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RESEARCH PAPER

Evolution and ecology of lizard body sizes

Shai Meiri

NERC Centre for Population Biology, Imperial College London, Silwood Park, Ascot, Berkshire SL5 7PY, UK

*Correspondence: Shai Meiri, NERC Centre for Population Biology, Imperial College London, Silwood Park, Ascot, Berkshire SL5 7PY, UK.
E-mail: s.meiri@imperial.ac.uk

ABSTRACT

Aim Body size is instrumental in influencing animal physiology, morphology, ecology and evolution, as well as extinction risk. I examine several hypotheses regarding the influence of body size on lizard evolution and extinction risk, assessing whether body size influences, or is influenced by, species richness, herbivory, island dwelling and extinction risk.

Location World-wide.

Methods I used literature data and measurements of museum and live specimens to estimate lizard body size distributions.

Results I obtained body size data for 99% of the world's lizard species. The body size–frequency distribution is highly modal and right skewed and similar distributions characterize most lizard families and lizard assemblages across biogeographical realms. There is a strong negative correlation between mean body size within families and species richness. Herbivorous lizards are larger than omnivorous and carnivorous ones, and aquatic lizards are larger than non-aquatic species. Diurnal activity is associated with small body size. Insular lizards tend towards both extremes of the size spectrum. Extinction risk increases with body size of species for which risk has been assessed.

Main conclusions Small size seems to promote fast diversification of disparate body plans. The absence of mammalian predators allows insular lizards to attain larger body sizes by means of release from predation and allows them to evolve into the top predator niche. Island living also promotes a high frequency of herbivory, which is also associated with large size. Aquatic and nocturnal lizards probably evolve large size because of thermal constraints. The association between large size and high extinction risk, however, probably reflects a bias in the species in which risk has been studied.

Keywords
Body size, description dates, diversification rates, extinction risk, insularity, lizard diets, snout–vent length, size–frequency distributions, species richness.

INTRODUCTION

Body size is known to greatly influence many aspects of the morphology, physiology and ecology of organisms. Furthermore, size often is linked to the likelihood of speciation and extinction and to the rate of evolution, as well as to current levels of anthropogenically induced extinction risk (Stanley, 1973; Cardillo *et al.*, 2005; Olden *et al.*, 2007).

At large geographical and taxonomic scales, body size–frequency distributions are typically unimodal and right skewed on a logarithmic scale (Hutchinson & MacArthur, 1959; Gardezi & da Silva, 1999; Olden *et al.*, 2007. cf. Roy *et al.*, 2000; Boback & Guyer, 2003). Thus most species are smaller than the midpoint and mean of the size range. Most research on global-scale patterns of size distributions has focused on vertebrates and sampling is relatively complete for birds (65% of species; Maurer, 1998), mammals (73% of extant and historically extinct species; Smith *et al.*, 2003) and fishes (81%; Olden *et al.*, 2007). However, although lizards have featured prominently as model organisms in studies of the evolution of body size (e.g. Schoener, 1969; Case,

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1978, Espinoza *et al.*, 2004; Meiri, 2007) there have been no efforts to study patterns of size evolution for the whole group (but see Avery, 1996, and Greer, 2001 for skinks).

Here I examine the shape of the size–frequency distributions of lizards at the global and continental scales, both for the group as a whole and at the family level, where most of the variation of lizard body size lies (Dunham *et al.*, 1988 and see below). I use these distributions to test the following hypotheses.

Body size and species richness

Because in many groups most species are small (Hutchinson & MacArthur, 1959; Stanley, 1973), and small animals have high rates of molecular evolution (Fontanillas *et al.*, 2007), it is often thought that small size promotes high speciation rates (e.g. Maurer *et al.*, 1992). However, Orme *et al.* (2002) have shown that richness is usually not associated with body size when clade ages and phylogenetic affinities are modelled. I therefore test for the association between body size, species richness and diversification rates.

Ecological correlates of body size

Small lizards can gain heat more quickly, but will also tend to lose heat quicker than larger ones. Therefore it is reasonable to expect body size to interact with factors related to thermal regimes such as daily activity patterns. Smaller size may facilitate faster heating and cooling rates in diurnal lizards (Huey & Slatkin, 1976), which are likely to be thermoregulators. Nocturnal lizards may be more likely to be thermoconformers (Huey & Slatkin, 1976), and thus less affected by body-size related cooling and heating rates. Thus I predict that diurnal species will be smaller to facilitate faster heating. Likewise aquatic species may be more likely to be affected by fast cooling. I therefore hypothesize they will tend to be large, to reduce the rates of heat loss. Fossorial habits are thought to be associated with large size (Dunham *et al.*, 1988), perhaps because fossorial lizards often have reduced legs, and serpentiform movement is easier at large sizes (Avery, 1996; Greer, 2001). I therefore examine whether the use of space influences lizard size.

Some authors report that viviparous lizards are larger than oviparous ones (e.g. Shine, 1985; Dunham *et al.*, 1988). Greer (2001) hypothesized that viviparity is difficult to fit into the short life cycle of very small species, and that over the long development times needed by large species embryos may be safer within the mother's body than inside a nest. However, his finding that small size may be constrained by minimum egg size can suggest that oviparous species are constrained to larger sizes (see also Kratochvil & Frynta, 2006).

While most lizards are carnivorous, Cooper & Vitt (2002) estimated that some 12% of lizard species include a significant amount of plant material (> 10%) in their diets. Plant consumption in lizards has frequently been associated with large body size (Sokol, 1967; Van Damme, 1999), and it is often assumed that large size is required for lizards to efficiently process plant material, or that herbivory allows lizards to grow large, or both (Pough, 1973; Cooper & Vitt, 2002; Herrel *et al.*, 2004). This view has been challenged by Espinoza *et al.* (2004), studying the evolution of herbivory in small-sized lizards of the genus *Liolaemus*. I therefore test whether there are associations between lizard size and activity times, use of space, mode of reproduction and dietary preferences.

Body size and insularity

Island living is thought to enable lizards to evolve large sizes in the absence of mammalian predators (Szarski, 1962; Pregill, 1986; Greer, 2001). However, cases of insular dwarfism are also well known (Hedges & Thomas, 2001). I test whether insular lizards tend to occupy more extreme sizes than mainland lizards (as was found intraspecifically; Meiri, 2007), or whether insular lizards tend to be show less extreme sizes than mainland ones, as predicted by theories of optimal body size (Marquet & Taper, 1998; Lomolino *et al.*, 2005, cf. Meiri *et al.*, 2005). These theories invoke the island rule to suggest that small taxa evolve larger size and large ones evolve smaller sizes on islands, a process that will result in insular size distribution tending towards medium body sizes (Price & Phillimore, 2007). I further test whether extreme sizes are more likely to have evolved on islands lacking mammalian carnivores.

Body size and extinction risk

Large size has often been associated with anthropogenically induced extinction risk (Cardillo *et al.*, 2005; Olden *et al.*, 2007). Many lizard species that went extinct in recent times were among the largest in their clades (Case *et al.*, 1998). I therefore test whether current levels of threat are associated with lizard body size. Because risk status is published for only a small number of lizard species, this analysis may be biased if small species are less likely to have been assessed or described (e.g. Reed & Boback, 2002). However, if there is no such bias, or if most newly described species result from well-known species being split, then no relationship between size, description date and threat will be found.

METHODS

Data

I used data obtained from published literature on the body size of lizards (Appendix S1 in Supplementary Material), and supplemented it by measurements of live lizards (mostly at the Meier Segal's Garden for Zoological Research, Tel-Aviv University), museum specimens and personal communication with museum curators. Taxonomy follows Uetz (2006).

Snakes and amphisbaenians probably evolved from lizards (e.g. Townsend *et al.*, 2004; Kumazawa, 2007; but see Zhou *et al.*, 2006, who found snakes and lizards are sister taxa). However, these taxa are highly derived (e.g. in respect to life history and skull kinetism; see Dunham *et al.*, 1988, Zug *et al.*, 2001, and Pough *et al.*, 2003), and are both, on average, much larger than lizards (Avery, 1996). Using the Squamata as a whole, while making the group examined monophyletic, may therefore

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obscure rather than clarify the forces affecting size evolution (see below). The omission of highly morphologically and ecologically derived taxa is commonplace in macroecology. For example, marine mammals and bats are often omitted from studies of mammals (e.g. Brown & Maurer, 1989), seabirds are routinely omitted from studies of birds (Orme *et al.*, 2006) and tetrapods are excluded from studies of fishes (Olden *et al.*, 2007). I therefore excluded amphisbaenians and snakes from the analyses.

I used maximum snout–vent length (SVL; in mm, log-transformed in all analyses) as a measure of size. Maximum SVL is a good measure of the size potential in a population, and is tightly correlated with mean adult SVL and SVL at sexual maturity (Greer, 2001). Although this index is sensitive to unequal sample sizes (Stamps & Andrews, 1992; Meiri, 2007) it is reasonable that such sampling effects are relatively minor when species across the lacertilian size range are compared. Furthermore, maximum SVL is by far the most common size index reported for lizards (author's unpublished work). Moreover, measurements of juveniles are often included when mean SVLs are reported, but this is not always stated explicitly. Mass data for adults are also hard to come by (I obtained mass data for only 615 species), and I therefore used maximum SVL throughout. I included estimates of maximum SVL for recently extinct species and populations (see Pregill, 1986), if these species were included in the taxonomy I use (Uetz, 2006).

Distribution data from Uetz (2006) and regional guides (Appendix S1) were used to assign each species to a continent and to determine whether it is endemic to islands. Data on the presence or absence of mammalian carnivores from islands were from Meiri *et al.* (2005), discarding historic introductions. Biological data were from the same sources used to derive body-size (Appendix S1).

I classified lizards as either diurnal or nocturnal, with crepuscular and cathemeral species regarded as nocturnal because they are active when basking is impossible. I used five categories of space use: fossorial, scansorial (arboreal and/or saxicolous), terrestrial, semi-aquatic and variable (species active in more than one of the above categories). Dietary categories followed Cooper & Vitt (2002): predators (< 10% plant material or species that, e.g., 'occasionally' take plants), omnivores (10–50% plant material, species described as 'omnivorous' etc.) and herbivores (> 50% plant materials). Species are classified as either oviparous or viviparous (including ovoviviparous). Species showing both modes ($n = 14$) were omitted.

Because quantitative data regarding lizard ecology are mostly lacking, and when they are reported sometimes show considerable intraspecific variation, the categorizations for all biological attributes are best viewed as qualitative.

Analyses

All analyses were conducted in R 2.7.0. (R Development Core Team, 2007). I described the shape and moments of central tendency of the lizard body size–frequency distribution and examined the variance attributed to different levels of the taxonomic hierarchy using the R package 'ape'.

I examined the relationship between SVL and species richness within both families and genera. To account for phylogenetic structure (Orme *et al.*, 2002) I repeated the analysis using the family-level phylogeny of Townsend *et al.* (2004). Because some recognized lizard families are polyphyletic in the Townsend *et al.* (2004) phylogeny I used subfamily data from Uetz (2006) in the phylogenetic comparative analysis. Phylogenetic data are insufficient to explore the relationship at lower taxonomic levels. For the family-level analyses I used a generalized least squares method to test, and account for, the strength of phylogenetic non-independence in the model using the scaling parameter λ (Freckleton *et al.*, 2002). I estimated and applied the maximum likelihood value of λ using R code written by R. P. Freckleton. I calculated the within-family diversification rate as log(species richness)/family age. In another analysis I used family species richness as the response.

I used mixed-effects models with species nested in genera and families to best control for evolutionary relationships because species-level phylogenies are mostly lacking. When studying ecological attributes I used only species for which I had data on all relevant traits.

Data on the extinction risk were from the IUCN Red Data Book (Cox *et al.*, 2006). Because data were scarce (only 358 species assessed) I repeated the analyses for two additional groups: Iguanidae, which is the family (except Helodermatidae, $n = 2$) with the highest proportion of lizards with an IUCN assessment (24 of 36 species, 67%), and Mediterranean endemics, for which risk data were recently published (Cox *et al.*, 2006). I analysed risk data by assigning codes to risk categories: least concern (and LR/lc), 1; near threatened (and LR/nt), 2; vulnerable, 3; endangered, 4; critically endangered, 5; and extinct, 6 (no lizards are listed as extinct in the wild). I also compared threatened lizards (categories 3–6 above) with non-threatened (categories 1–2), data-deficient (DD) and never-assessed species.

RESULTS

Body size–frequency distributions

Data on the maximum SVL of 4875 species of lizards (99% of the 4916 species recognized by Uetz [2006], 457 of 459 genera) are shown in Appendix S2. The largest specimen in a species is a male in 1249 species and female in 943 (including 32 parthenogenetic species). Otherwise the sex of the largest specimen is not reported. I was unable to obtain size data for 15 species, four of which I considered invalid (including members of the monotypic genera *Oreodeira* and *Chabanaudia*). Twenty-six species, as far as I know, are only known from juveniles, and were not analysed (see Appendix S3 for exclusions). Mean lizard SVL is 91 mm (median 74 mm). The mean of the log-transformed values was 1.89 (77 mm). The smallest lizard was *Sphaerodactylus elasmorhynchus* (maximum SVL 17 mm) and the largest was *Varanus komodoensis* (1540 mm). The family ($n = 26$) was the level where most of the variation in lizard size resided: 47.4% of the variation in maximum log(SVL) lay at this level, compared with 34.8% at the genus level and 17.7% at the species level.

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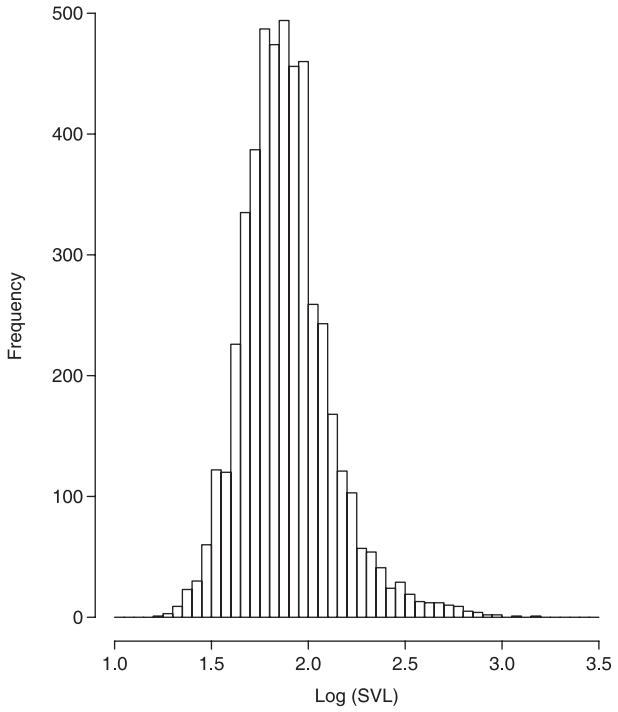

Figure 1 Body size–frequency distribution of all lizards ($n = 4875$ species). Size is the $\log_{10}$(snout–vent length) (SVL) in mm.

The body size–frequency distribution for the Sauria was highly modal, right skewed and leptokurtic (Fig. 1). Nine out of 16 families with at least 30 species (taxonomy follows Uetz, 2006) had a significantly right-skewed body size–frequency distribution (Fig. 2). Five families showed significant kurtosis: four had leptokurtic distributions, while the Phrynosomatidae distribution was platykurtic (Table 1).

Lizards inhabiting different realms come in different sizes, and there was a significant interaction between family and geography (two-way ANOVA, family d.f. = 25, $F = 116.47$, $P < 0.0001$; realm d.f. = 7, $F = 26.17$, $P < 0.0001$; interaction d.f. = 37, $F = 11.64$, $P < 0.0001$). Nearctic lizards were the largest ($n = 154$, mean log(SVL) = 100 mm) while Malagasy and Neotropic ones were the smallest (73 mm). All realms (except Madagascar, $P = 0.068$) were characterized by significantly right-skewed body size–frequency distributions, and all distributions except for that of Madagascar were significantly leptokurtic (Table S1).

Body size and species richness

There was a strong negative correlation between log(species richness) within families (using numbers of all the species in each family, not only sampled ones) and SVL (mean SVL, $n = 26$, $r = -0.695$, $P < 0.0001$; median SVL $r = -0.691$, $P < 0.0001$). However, there was only a weak correlation between SVL and log(species richness) within genera (Fig. 3) [mean log(SVL) of sampled species versus log total number of species per genus, including missing species. $n = 457$, $r = -0.045$, $P = 0.036$, for medians $r = -0.103$, $P = 0.028$]. Within families with at least 10 genera ($n = 9$), only skinks (Scincidae) showed a significant negative relationship between species richness within genera and average SVL of the genus. Gymnophthalmids had a significant positive relationship. The mean of the nine slopes was $-0.573 \pm 0.367_{SE}$.

The taxa used in the phylogenetic comparative analysis and data for node ages (stem age), richness, diversification rates and SVL are shown in Appendix S4. The maximum likelihood value of lambda ($\lambda < 0.001$) did not differ significantly from zero for either mean or median SVL (likelihood ratio statistic, 1 df, $\chi^2 < 0.001$, $P > 0.99$ for both). Setting λ to its maximum likelihood value resulted in significant negative relationships between diversification rate [log(species richness) divided by stem age] and SVL [$n = 31$ clades; median SVL, slope = −0.024, $r^2 = 0.21$, $P = 0.009$, Akaike information criterion (AIC_c) = −181.3; mean SVL, slope = −0.024, $r^2 = 0.17$, $P = 0.012$, $AIC_c = -180.9$]. Setting λ to 1 (equivalent to an independent contrast analysis; Freckleton *et al.*, 2002) also resulted in negative relationships between size and diversification rates (median SVL, slope = −0.028, $r^2 = 0.15$, $P = 0.029$, $AIC_c = -163.9$; mean SVL, slope = −0.028, $r^2 = 0.14$, $P = 0.035$, $AIC_c = -163.5$).

The number of species in each clade was negatively correlated with log(SVL) setting λ to its maximum likelihood ($\lambda < 0.001$ for both median and mean SVL; median SVL, slope = −2.32, $r^2 = 0.54$, $P < 0.0001$, $AIC_c = 56.8$; mean SVL, slope = −2.38, $r^2 = 0.53$, $P < 0.0001$, $AIC_c = 57.3$). Setting $\lambda = 1$ still resulted in a strong negative relationship between richness and body size (median SVL, slope = −2.12, $r^2 = 0.35$, $P = 0.0004$, $AIC_c = 70.6$; mean SVL, slope = −2.17, $r^2 = 0.34$, $P = 0.0006$, $AIC_c = 71.1$). Taxon age was not a significant predictor of richness in these models.

There was no relationship between species richness within a family and the average number of species in genera ($r = 0.12$, $P = 0.55$), and no relationship between the mean number of species per genus within families and mean SVL within families ($r = -0.02$, $P = 0.91$). Thus small body within lizard families was associated with high genera richness (both variables log-transformed, $n = 26$, slope = −0.118, $R^2 = 0.45$, $P = 0.0002$).

Ecology

Using mixed-effectss models with ecological variables nested within families and genera, I first examined univariate models, where maximum sample sizes could be attained. Viviparous lizards were no larger than oviparous ones ($t = 0.97$, d.f. = 2163, $P = 0.33$). Nocturnal lizards were larger than diurnal ones ($t = 2.54$, d.f. = 1844, $P = 0.011$). Space use was significantly related to body size, with planned comparisons showing that semi-aquatic lizards are larger than lizards in the other categories ($t = 5.90$, d.f. = 2786, $P < 0.0001$). Fossorial species were no different in size from species in the rest of the categories ($t = 0.79$, $P = 0.43$), species in the 'variable' space use category were larger than scansorial and terrestrial ones ($t = 2.41$, $P = 0.016$), and scansorial species were larger than terrestrial ones ($t = 2.40$, $P = 0.016$). Diet significantly affected size, with planned comparisons showing that species incorporating plants in their

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Table 1 Body size of lizard families; moments of central tendency.

Family	Number of species	Sampled species	Mean log(SVL)	SE	Median log(SVL)	g_1	$P(g_1)$	g_2	$P(g_2)$	CV
All lizards	4916	4876	1.89	0.003	1.87	0.88	< 0.0001	2.08	< 0.0001	12.14
Agamidae	394	386	2.00	0.01	1.97	0.36	0.00	–0.06	0.80	9.81
Anguidae	114	113	2.11	0.02	2.06	0.63	0.01	0.01	0.97	8.97
Anniellidae	2	2	2.20	0.05	2.20	NA	NA	NA	NA	3.21
Chamaeleonidae	162	161	1.93	0.02	1.90	0.11	0.56	–0.33	0.40	12.31
Cordylidae	55	55	1.97	0.02	1.95	0.85	0.01	0.40	0.55	6.16
Corytophanidae	9	9	2.24	0.05	2.28	NA	NA	NA	NA	6.80
Crotaphytidae	10	10	2.09	0.02	2.10	–0.32	0.69	–1.07	0.51	2.31
Dibamidae	21	21	2.12	0.03	2.11	0.07	0.89	–1.42	0.20	5.64
Gekkonidae	1115	1107	1.76	0.01	1.76	0.22	0.00	–0.02	0.89	11.23
Gerrhosauridae	33	33	2.05	0.03	1.99	0.37	0.40	–1.05	0.23	9.33
Gymnophthalmidae	206	206	1.77	0.01	1.77	–0.14	0.41	–0.32	0.34	7.59
Helodermatidae	2	2	2.62	0.06	2.62	NA	NA	NA	NA	2.97
Hoplocercidae	11	11	2.11	0.02	2.13	–0.14	0.86	–1.47	0.35	2.78
Iguanidae	36	36	2.51	0.03	2.52	–0.08	0.84	–1.26	0.13	8.06
Lacertidae	285	284	1.86	0.01	1.83	2.05	< 0.0001	7.95	< 0.0001	7.96
Lanthanotidae	1	1	2.60	NA	2.60	NA	NA	NA	NA	NA
Opluridae	7	7	2.09	0.04	2.07	NA	NA	NA	NA	4.69
Phrynosomatidae	128	128	1.91	0.01	1.91	0.22	0.32	–0.91	0.037	6.59
Polychrotidae	394	389	1.83	0.01	1.80	0.69	< 0.0001	–0.13	0.61	9.20
Pygopodidae	37	37	2.11	0.02	2.08	0.82	0.049	0.41	0.62	7.11
Scincidae	1345	1331	1.87	0.01	1.85	0.70	< 0.0001	0.88	< 0.0001	10.63
Teiidae	122	121	2.05	0.02	2.03	1.20	< 0.0001	1.60	0.0005	10.59
Tropiduridae	333	333	1.92	0.01	1.92	0.15	0.27	0.62	0.02	5.81
Varanidae	63	62	2.58	0.03	2.60	–0.07	0.82	–0.64	0.31	10.04
Xantusiidae	24	24	1.88	0.03	1.89	–0.17	0.74	–1.14	0.27	8.68
Xenosauridae	7	7	2.14	0.08	2.06	NA	NA	NA	NA	9.53

SVL, snout–vent length; SE, standard error; g_1, skewness; g_2, kurtosis, CV, coefficient of variation. *P* values for these statistics are deviations from normality, and were calculated using their standard errors by way of *t*-tests.

diet were significantly larger than strict predators ($t = 8.53$, d.f. = 1543, $P < 0.0001$). Herbivores were marginally but non-significantly larger than omnivores ($t = 1.75$, $P = 0.080$).

Data for all ecological variables were only available for 1128 species. Using mixed-effects models with ecological variables nested within families and genera, viviparous lizards were larger than oviparous ones but the difference was marginally non-significant ($t = 1.91$, d.f. = 818, $P = 0.057$). Nocturnal lizards were larger than diurnal ones ($t = 2.67$, $P = 0.008$), carnivorous lizards were smaller than omnivores and herbivores ($t = 7.87$, $P < 0.0001$) and omnivores were smaller than herbivores ($t = 3.49$, $P = 0.0005$). Semi-aquatic lizards were larger than other species ($t = 4.99$, $P < 0.0001$), and there were no significant differences between sizes within the other categories of space use (*t*-values between 0.06 and 0.84, $0.39 < P < 0.96$).

Using lizard species for which I had detailed dietary data, there was a positive correlation between the percentage of plants in the diet and SVL (ANCOVA with family as a factor, slope for the percentage of plants = 0.37, $n = 84$, $t = 5.42$, $P < 0.0001$, partial R^2 for the percentage of plants = 0.205, partial R^2 for family = 0.176). Within the genus *Liolaemus*, in which Espinoza *et al.* (2004) found no association between body size and herbivory, omnivorous and herbivorous species were larger than strict predators (79 mm vs. 73 mm) but this result was marginally non-significant ($t_{63,40} = 1.78$, $P = 0.079$).

Body size and insularity

Island-endemic lizards and lizards inhabiting mainlands were similar in size [mean log(SVL) 75 mm vs. 78 mm, mixed-effects model, $t = 0.36$, d.f. = 4417, $P = 0.72$]. The size–frequency distributions of island endemic ($n = 1479$) and mainland lizards ($n = 3396$), however, were significantly different (Fig. 4; Kolmogorov–Smirnov $D = 0.088$, $P < 0.0001$). Dividing lizards into 10 size classes at 30-mm intervals (except the 10th class > 270 mm), the first and tenth classes contained many more island endemics (54 and 53 species, respectively versus 50 and 73 species of continental lizards in these classes) than expected by chance given continental lizards outnumber island endemics 2.29 to 1 (overall $\chi^2 = 73.1$, d.f. = 9, $P < 0.0001$). Thus island endemic lizards tended to have a less clumped size distribution than lizards inhabiting mainlands.

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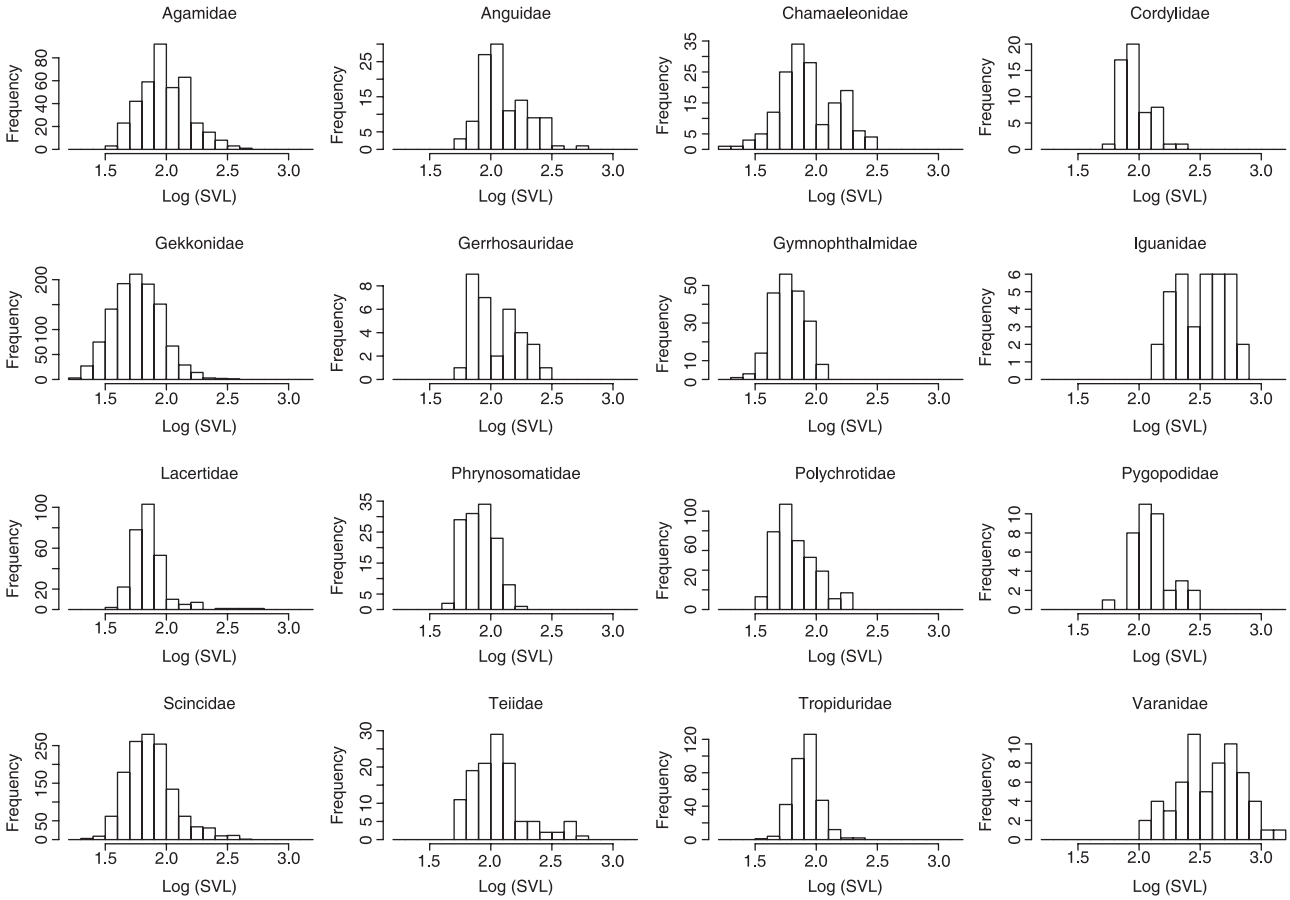

Figure 2 Body size–frequency distribution within lizard families with at least 30 species. Size is the $\log_{10}$(snout–vent length) (SVL) in mm.

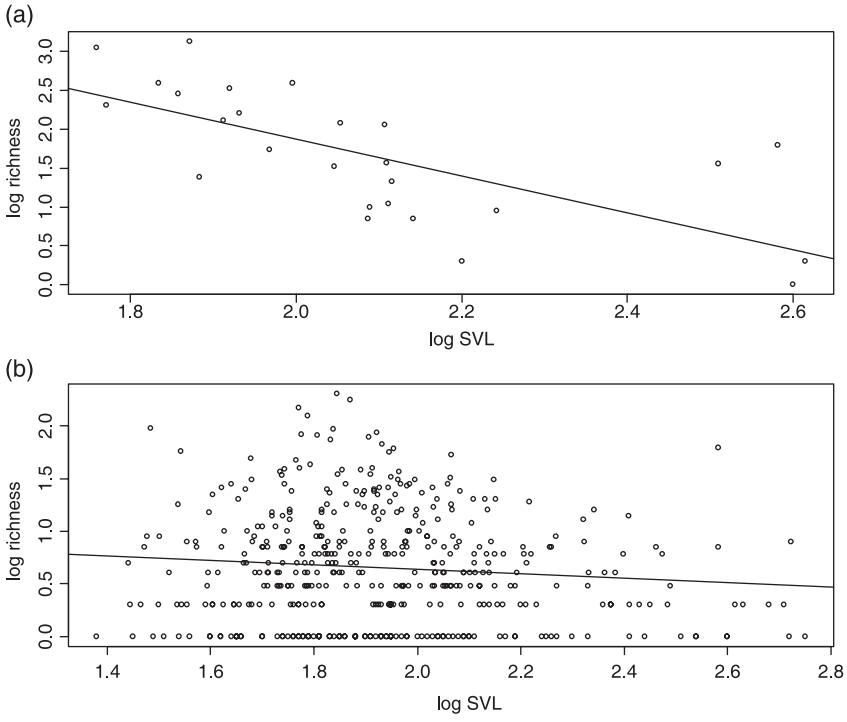

Figure 3 Relationship between body size and species richness. Species richness (log transformed) versus mean body size [log(snout vent length) (SVL), in mm] within (a) lizard families and (b) lizard genera.

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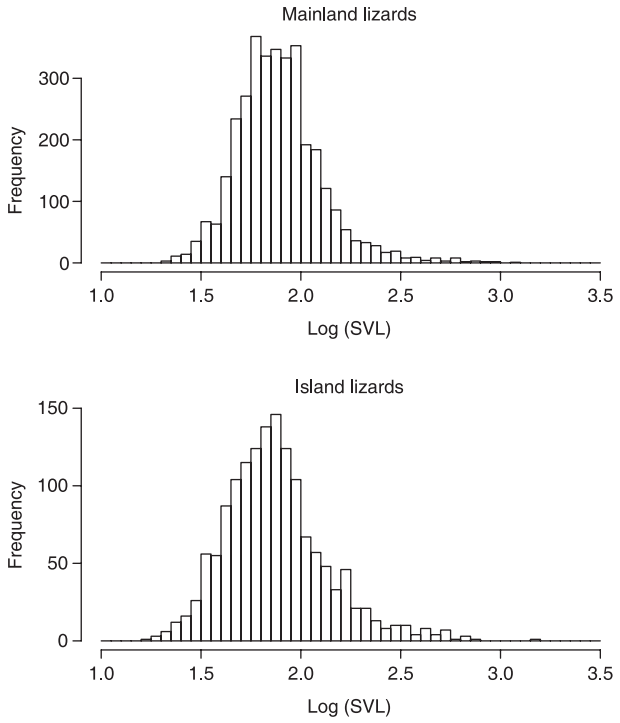

Figure 4 Body size–frequency distribution of lizards inhabiting continents (top) versus size–frequency distribution of island-endemic lizards (bottom). SVL is snout–vent length.

Lizards inhabiting carnivore-free islands ($n = 769$, mean log(SVL) 73 mm) were similar in size to island endemics from islands inhabited by mammalian carnivores ($n = 710$, 76 mm, mixed-effects model, $t = 1.30$, $P = 0.19$). Again, however, the size–frequency distributions of island endemics on islands with and without carnivores were significantly different ($D = 0.09$, $P = 0.003$, Fig. S1). The first and tenth classes contained fewer lizards from islands with mammalian carnivores (15 and 13, versus 39 and 40, respectively, on islands lacking carnivores) than expected by chance (overall $\chi^2 = 31.8$, $P = 0.0002$).

In none of the dietary categories were insular lizards different in size from mainland ones (mixed-effects models, predators, $t = 0.56$, d.f. = 1208, $P = 0.58$; herbivores, $t = 1.09$, d.f. = 67, $P = 0.28$; omnivores, $t = 0.47$, d.f. = 172, $P = 0.64$). However, the relative frequency of insular herbivores and omnivores (11% and 23% of the species, respectively) was much higher than that of continental herbivores and omnivores (4% and 11% of the species, respectively, $\chi^2 = 69.3$, d.f. = 2, $P < 0.0001$); thus carnivorous and omnivorous lizards were not larger on islands but they formed a much larger part of insular lizard faunas.

Extinction risk

Extinction risk increased with body size ($n = 358$, $R^2 = 0.08$, $P < 0.0001$), even when familiar and generic relationships were accounted for (mixed-effects model, $t = 2.07$, $P = 0.04$). Threatened lizards (128 mm, $n = 147$) were larger than non-threatened ones (93 mm, $n = 210$), DD species (83 mm, $n = 41$) and unassessed species [75 mm, $n = 4477$; $F_{3,4871} = 60.2$, $P < 0.0001$, Tukey honestly significant difference (HSD), $P < 0.001$ for all comparisons]. Non-threatened species were larger than unassessed ones (Tukey HSD, $P < 0.0001$), but data-deficient species were not different from either of these categories (Tukey HSD, DD versus non-threatened $P = 0.54$, DD versus non-assessed $P = 0.63$).

Within the Iguanidae there was no significant difference between threat categories ($F_{2,33} = 1.35$, $P = 0.27$). Neither was there a correlation between the degree of threat and SVL in Mediterranean lizards (DD species omitted, $n = 201$, $t = 0.53$, $r = 0.04$, $P = 0.60$).

Description dates were negatively correlated with SVL ($n = 4875$, $r = -0.29$, $P < 0.0001$). Nevertheless, when only lizards described since 1900 were considered, no significant effect of description year remained ($n = 2864$, $r = -0.01$, $P = 0.65$).

DISCUSSION

Lizards show a similar size distribution to that of many other taxa. Global, realm-specific and family-level distributions are mostly unimodal and right skewed. It is reasonable to assume that amniotes cannot grow significantly smaller than the smallest lizards (Pough, 1980; Greer, 2001; Kratochvil & Frynta, 2006) and thus that the decline in species numbers towards the smaller sizes may reflect a limitation on miniaturization (Stanley, 1973).

There are many more small lizard species than large ones (the mode is smaller than the mean and range midpoint in most families and realms), and families of small lizards contain more species than families of large lizards, even when phylogenetic effects are accounted for. High diversification rates are likewise associated with small body size. (cf. Orme *et al.*, 2002). There is, however, little relationship between body size and richness of genera within families, as was previously found in agamids (Stuart-Fox & Owens, 2003). Thus genera richness, rather than high within-genera richness, leads to elevated species richness in small-bodied families. It may be that genera within families are ecologically distinct from one another whereas congeneric species share similar ecologies. If congenerics are also often allopatric, then perhaps the smaller size of lizards in species-rich families is a consequence of more niches being available to small-bodied genera. Alternatively, it may tell us more about taxonomic practice than about ecology and evolution. This supports Hutchinson & MacArthur's (1959) assertion that richness is related to the number of niche types, which peaks for small-bodied (but not the smallest) taxa.

The tendency of semi-aquatic lizards to be large may be explained by the relatively slow cooling rates of large species. Because heat loss is much more rapid in water, small species may not be able to maintain sufficient heat in aquatic habitats. Similarly, the smaller size of diurnal lizards may facilitate faster heating rates (Huey & Slatkin, 1976), whereas cooling is relatively less important for animals active during the hot hours of the day. Results of the dietary analysis support the hypothesis of a strong association between plant feeding and large body size in lizards (Sokol, 1967; Pough 1973; Cooper & Vitt, 2002). Phylogenetic

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comparative analyses of some lizard groups also support such an association (e.g. Herrel *et al.*, 2004, but see Espinoza *et al.*, 2004). While the association of large size and herbivory seem well supported, it is not clear whether large size is an adaptation to herbivory, or whether large size evolved for other reasons, and enabled herbivory. Large lizards have more diverse prey size than smaller ones (Vezina, 1985; Vitt, 2000), and are more likely to include both invertebrates and vertebrates in their diet (S Meiri, unpublished). They are thus perhaps pre-adapted to dealing with more varied diets, including plant material.

Island lizards often evolve very small and very large sizes. This corroborates the conclusion of Arnold & Ovenden (2004) that large lizards often tend to evolve on predator-free islands. Lizards are likewise thought to grow large on islands where large prey or abundant food sources exist (Case & Schwaner, 1993; Raia & Meiri, 2006; Meiri 2007). The very large sizes attained by some insular lizards may result both as a direct response to release from predation (Case, 1982), and from lizards on mammalian-carnivore free islands being able to occupy the niche of the island top predator (e.g. *Phoboscincus bocourti*, *Varanus komodoensis*). Large lizards may also be better dispersers, which may help explain why, while islands have more large, herbivorous species than expected by chance, there are no differences between the sizes of insular and continental lizards within dietary categories. That islands also promote the diversification of very small lizards is more difficult to explain, as small size can be an anti-predatory adaptation in itself (Heaney, 1978). Extremely small size in island lizards may be an adaptation to a general shortage of insects (Janzen, 1973; Olesen & Valido, 2003). However, small insular lizards are often extremely abundant (Bennett & Gorman, 1979; Rodda *et al.*, 2001), so food shortage may not be a general characteristic of islands. Release from competition with homeotherms is unlikely, as small lizards are much smaller than the smallest birds and mammals (Pough, 1980). It may be that small size often evolves on islands to facilitate feeding on very small arthropods (Janzen, 1973). Perhaps competition with amphibians and other arthropod predators is reduced on islands, but currently I have no data to support this hypothesis. Be that as it may, contrary to the expectation of theories of optimal body size (Marquet & Taper, 1998; Boback & Guyer, 2003, cf. Meiri *et al.*, 2005, 2006), islands seem to harbour an unusual number of both extremely small and very large lizards. I suspect that release from predation and the nature of the resource base on islands may drive the evolution of small size in predatory species, as well as that of very large size in both herbivores and vertebrate-eating species.

While most recently extinct lizards were large (mean size of extinct lizards is 190 mm, $n = 17$) the results of this study do not lend strong support to an association between large size and high extinction risk. Where relatively complete data exist, large size is not associated with risk. The relationship between risk and SVL is weak, and probably biased: risk in the vast majority of lizard species is not assessed and both non-assessed and DD species are small. Thus I suspect that there has been a greater tendency to assess the conservation status of large species.

The results of this study may be questioned if maximum SVL is a poor size index, or if a great many species still await description and these are different in size from those I sampled. Maximum SVL disregards shape, which may strongly affect weight (Greer & Wadsworth, 2003). In 75 live lizards belonging to 21 species (in eight families, 24–530 mm SVL, 0.4–1760 g) I have measured, SVL explained 95% of the variation in body mass. However, the masses predicted for two specimens of the legless anguid *Pseudopus apodus* were 2.9 and 4.0 times their actual masses. Probably, however, across the six orders of magnitude of lizard body masses discrepancies between mass and SVL are relatively minor. Because maximum SVL is highly sensitive to sample size (Stamps & Andrews, 1992; Meiri, 2007), some species will appear to have shorter maximum SVL than the real value. However, there is no reason to assume it should bias the results in any particular direction, and the intraspecific variation is surely much smaller than the interspecific one. Similarly, museum specimens often shrink, but the degree of shrinkage is usually low (e.g. Lazell, 1972; Case, 1976; Reed, 2001) and probably does not bias my results.

Lizards are being described at an accelerating pace. Between 2000 and 2005, 285 new lizard species were described, and, if anything, the rate of description is increasing: Fitting year as an explanatory variable to the number of species described each year since the end of World War II (1946 to 2005) results in a strong positive correlation, explaining 67% (!) of the variation (slope 0.74 ± 0.07, Fig. S2). Therefore, while species sampling in this study is comprehensive relative to current listings, it is unlikely to remain so. Indeed 129 new reptile species have been described in 2007 alone, more than in any other year except 1854 (P. Uetz, pers. comm.). Again, however, I don't envisage that the discovery of new species will change the conclusions offered here. The SVL of 67 newly described (2005–08) species (Appendix S3) is not significantly different from that of previously described species (controlling for family, $F_{1,4915} = 0.41$, $P = 0.52$). Furthermore, my impression is that new species are often being described based on very little differences from well-established ones, differences that may simply reflect minor geographical variation (Meiri & Mace, 2007). For example, many lacertid taxa that Boulenger (1920, 1921) considered as mere varieties (for example of *Lacerta muralis*, nowadays *Podarcis muralis*) are today recognized as specifically distinct (see also Harris, 2008). If this is the prevailing pattern, newly described species will be very similar in size to existing species, and newly described species, valid or not, will be a random sample of the body size distribution.

As lizards are paraphyletic in relation to snakes and amphisbaenians (Townsend *et al.*, 2004; Kumazawa, 2007; cf. Zhou *et al.*, 2006) it may be worth hypothesizing how the inclusion of these two taxa would have affected my results. Snakes and amphisbaenians (3055 and 164 species, respectively, Uetz, 2006) are larger than lizards. Amphisbaenians are, on average, three to four times as long (author's unpublished data) and snakes are even longer: Boback & Guyer's (2003) sample of 618 snake species has a unimodal distribution, with a modal total length of 880–1080 mm. Therefore a frequency distribution for all squamates is likely to be highly bimodal. Snakes include by far the most speciose squamate family (Colubridae, 1832 species), as well as four other families

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with more than 100 species (Uetz, 2006). It is therefore likely that the relationship between small size and high species richness would disappear if snakes were included. The high number of fossorial snake and amphisbaenians species, and the fact that these taxa contain almost exclusively predatory species (Pough *et al.*, 2003), probably means that when examined for all squamates, large size would be associated with burrowing habits, and with a carnivorous, rather than herbivorous diet. Taking phylogeny into account though, I predict that the results obtained here are likely to remain valid.

Using the most complete body size–frequency distribution of any large vertebrate group assembled so far, lizard body size distributions seem to resemble those of other taxa (Gardezi & da Silva, 1999; Olden *et al.*, 2007). Small-bodied families have more species, but this does not translate easily to elevated speciation rates at the lower end of the size spectrum. Neither does large body size seem to be tightly associated with extinction risk; rather it seems that large species are more likely to have been assessed. The association between lizard insularity and herbivory and large body size is corroborated, but the mechanisms responsible for these phenomena are still far from clear. Low predation pressures seem to play at least some role in the evolution of large body size. More puzzling is the fact that such a high proportion of the world's smallest lizards inhabit predator-free islands. Clearly much work is needed to address this and other questions regarding the evolution of lizard body size.

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SUPPLEMENTARY MATERIAL

The following supplementary material is available for this article:

Appendix S1 Literature sources for size and ecological data.

Appendix S2 Lizard body sizes.

Appendix S3 Lizard species not analysed and reasons for their exclusion.

Appendix S4 Taxa ages, species richness, diversification rates, SVL and phylogeny.

Table S1 Realm-specific moments of central tendency for size–frequency distributions.

Figure S1 Island endemic lizards and mammalian Carnivora.

Figure S2 Lizard description dates.

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BIOSKETCH

Shai Meiri is interested in the evolution of body size and its implications, in biogeographical correlates of morphology and in the morphological signatures of speciation and community composition.

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Appendix 1

Literature sources for body size (snout vent lengths) & ecological data (e.g., activity times, dietary data, three dimensional use of space, mode of reproduction)

paper

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Appendix 2
Appendix S2 – Lizard body sizes

Body sizes are maximum snout-vent lengths (SVL, in mm) obtained from the sources in appendix 1.

Family designation follows Uetz (2006). Taxon is the clade identified in Townsend et al. (2004).

Family	Taxon	*Species*	SVL (mm)	Remarks
Agamidae	Agamidae	*Acanthocercus_adramitanus*	150	
Agamidae	Agamidae	*Acanthocercus_annectens*	152	
Agamidae	Agamidae	*Acanthocercus_atricollis*	171	
Agamidae	Agamidae	*Acanthocercus_cyanogaster*	167	
Agamidae	Agamidae	*Acanthocercus_phillipsii*	112	
Agamidae	Agamidae	*Acanthocercus_trachypleurus*	71	
Agamidae	Agamidae	*Acanthocercus_yemensis*	130	
Agamidae	Agamidae	*Acanthocercus_zonurus*	75	
Agamidae	Agamidae	*Acanthosaura_armata*	140	
Agamidae	Agamidae	*Acanthosaura_capra*	137.9	
Agamidae	Agamidae	*Acanthosaura_crucigera*	140	
Agamidae	Agamidae	*Acanthosaura_lepidogaster*	111	
Agamidae	Agamidae	*Acanthosaura_nataliae*	158	
Agamidae	Agamidae	*Agama_aculeata*	117	
Agamidae	Agamidae	*Agama_agama*	140	
Agamidae	Agamidae	*Agama_anchietae*	140	
Agamidae	Agamidae	*Agama_armata*	94	
Agamidae	Agamidae	*Agama_atra*	140	
Agamidae	Agamidae	*Agama_bocourti*	80	
Agamidae	Agamidae	*Agama_bottegi*	120	
Agamidae	Agamidae	*Agama_boueti*	102	
Agamidae	Agamidae	*Agama_boulengeri*	103	
Agamidae	Agamidae	*Agama_caudospinosa*	144	
Agamidae	Agamidae	*Agama_cornii*	50	
Agamidae	Agamidae	*Agama_doriae*	113	
Agamidae	Agamidae	*Agama_etoshae*	75	
Agamidae	Agamidae	*Agama_gracilimembris*	57.6	
Agamidae	Agamidae	*Agama_hartmanni*	75	
Agamidae	Agamidae	*Agama_hispida*	134	
Agamidae	Agamidae	*Agama_impalearis*	131	
Agamidae	Agamidae	*Agama_insularis*	70	
Agamidae	Agamidae	*Agama_kirkii*	115	
Agamidae	Agamidae	*Agama_mehelyi*	70	
Agamidae	Agamidae	*Agama_montana*	87	
Agamidae	Agamidae	*Agama_mossambica*	120	
Agamidae	Agamidae	*Agama_mwanzae*	95	
Agamidae	Agamidae	*Agama_paragama*	108	
Agamidae	Agamidae	*Agama_persimilis*	85	
Agamidae	Agamidae	*Agama_planiceps*	148	
Agamidae	Agamidae	*Agama_robecchii*	137	
Agamidae	Agamidae	*Agama_rueppelli*	90	
Agamidae	Agamidae	*Agama_sankaranica*	70	
Agamidae	Agamidae	*Agama_spinosa*	126	
Agamidae	Agamidae	*Agama_weidholzi*	59	
Agamidae	Agamidae	*Amphibolurus_muricatus*	125	
Agamidae	Agamidae	*Amphibolurus_nobbi*	84	
Agamidae	Agamidae	*Amphibolurus_norrisi*	117	
Agamidae	Agamidae	*Aphaniotis_acutirostris*	72	
Agamidae	Agamidae	*Aphaniotis_fusca*	70	
Agamidae	Agamidae	*Aphaniotis_ornata*	57	
Agamidae	Agamidae	*Brachysaura_minor*	90	
Agamidae	Agamidae	*Bronchocela_celebensis*	119.4	
Agamidae	Agamidae	*Bronchocela_cristatella*	130	
Agamidae	Agamidae	*Bronchocela_danieli*	80	
Agamidae	Agamidae	*Bronchocela_hayeki*	120	
Agamidae	Agamidae	*Bronchocela_jubata*	150	
Agamidae	Agamidae	*Bronchocela_marmorata*	125	
Agamidae	Agamidae	*Bronchocela_orlovi*	109.6	
Agamidae	Agamidae	*Bronchocela_smaragdina*	113	
Agamidae	Agamidae	*Bronchocela_vietnamensis*	122	

Agamidae	Agamidae	*Bufoniceps_laungwalaensis*	69
Agamidae	Agamidae	*Caimanops_amphiboluroides*	94
Agamidae	Agamidae	*Calotes_andamanensis*	85
Agamidae	Agamidae	*Calotes_bhutanensis*	61
Agamidae	Agamidae	*Calotes_calotes*	140
Agamidae	Agamidae	*Calotes_ceylonensis*	83
Agamidae	Agamidae	*Calotes_chincollium*	142.9
Agamidae	Agamidae	*Calotes_desilvai*	76
Agamidae	Agamidae	*Calotes_ellioti*	76.2
Agamidae	Agamidae	*Calotes_emma*	125
Agamidae	Agamidae	*Calotes_grandisquamis*	145
Agamidae	Agamidae	*Calotes_htunwini*	91.4
Agamidae	Agamidae	*Calotes_irawadi*	106.8
Agamidae	Agamidae	*Calotes_jerdoni*	120
Agamidae	Agamidae	*Calotes_kingdonwardi*	100
Agamidae	Agamidae	*Calotes_liocephalus*	91
Agamidae	Agamidae	*Calotes_liolepis*	91.6
Agamidae	Agamidae	*Calotes_maria*	120
Agamidae	Agamidae	*Calotes_medogensis*	76
Agamidae	Agamidae	*Calotes_mystaceus*	158
Agamidae	Agamidae	*Calotes_nemoricola*	145
Agamidae	Agamidae	*Calotes_nigrigularis*	70
Agamidae	Agamidae	*Calotes_nigrilabris*	105
Agamidae	Agamidae	*Calotes_rouxii*	77
Agamidae	Agamidae	*Calotes_versicolor*	146
Agamidae	Agamidae	*Ceratophora_aspera*	44.5
Agamidae	Agamidae	*Ceratophora_erdeleni*	84
Agamidae	Agamidae	*Ceratophora_karu*	33.7
Agamidae	Agamidae	*Ceratophora_stoddartii*	85
Agamidae	Agamidae	*Ceratophora_tennentii*	90
Agamidae	Agamidae	*Chelosania_brunnea*	118
Agamidae	Agamidae	*Chlamydosaurus_kingii*	272.6
Agamidae	Agamidae	*Cophotis_ceylanica*	67
Agamidae	Agamidae	*Coryphophylax_subcristatus*	111.8
Agamidae	Agamidae	*Cryptagama_aurita*	46
Agamidae	Agamidae	*Ctenophorus_caudicinctus*	100
Agamidae	Agamidae	*Ctenophorus_clayi*	58
Agamidae	Agamidae	*Ctenophorus_cristatus*	110
Agamidae	Agamidae	*Ctenophorus_decresii*	90
Agamidae	Agamidae	*Ctenophorus_femoralis*	57
Agamidae	Agamidae	*Ctenophorus_fionni*	96
Agamidae	Agamidae	*Ctenophorus_fordi*	58
Agamidae	Agamidae	*Ctenophorus_gibba*	82
Agamidae	Agamidae	*Ctenophorus_isolepis*	83
Agamidae	Agamidae	*Ctenophorus_maculatus*	67
Agamidae	Agamidae	*Ctenophorus_maculosus*	70
Agamidae	Agamidae	*Ctenophorus_mckenziei*	77
Agamidae	Agamidae	*Ctenophorus_nuchalis*	120
Agamidae	Agamidae	*Ctenophorus_ornatus*	93
Agamidae	Agamidae	*Ctenophorus_pictus*	74.9
Agamidae	Agamidae	*Ctenophorus_reticulatus*	108
Agamidae	Agamidae	*Ctenophorus_rufescens*	97
Agamidae	Agamidae	*Ctenophorus_salinarum*	77.9
Agamidae	Agamidae	*Ctenophorus_scutulatus*	115
Agamidae	Agamidae	*Ctenophorus_tjantjalka*	75
Agamidae	Agamidae	*Ctenophorus_vadnappa*	90
Agamidae	Agamidae	*Ctenophorus_yinnietharra*	87
Agamidae	Agamidae	*Dendragama_boulengeri*	75
Agamidae	Agamidae	*Diporiphora_albilabris*	59
Agamidae	Agamidae	*Diporiphora_arnhemica*	63
Agamidae	Agamidae	*Diporiphora_australis*	50

Agamidae	Agamidae	*Diporiphora_bennettii*	80	
Agamidae	Agamidae	*Diporiphora_bilineata*	70	
Agamidae	Agamidae	*Diporiphora_convergens*	34	
Agamidae	Agamidae	*Diporiphora_lalliae*	76	
Agamidae	Agamidae	*Diporiphora_linga*	61	
Agamidae	Agamidae	*Diporiphora_magna*	87	
Agamidae	Agamidae	*Diporiphora_margaretae*	59	
Agamidae	Agamidae	*Diporiphora_pindan*	61	
Agamidae	Agamidae	*Diporiphora_reginae*	72	
Agamidae	Agamidae	*Diporiphora_superba*	93	
Agamidae	Agamidae	*Diporiphora_valens*	66	
Agamidae	Agamidae	*Diporiphora_winneckei*	70	
Agamidae	Agamidae	*Draco_biaro*	73.5	
Agamidae	Agamidae	*Draco_bimaculatus*	71	
Agamidae	Agamidae	*Draco_blanfordii*	134	
Agamidae	Agamidae	*Draco_caerulhians*	82	
Agamidae	Agamidae	*Draco_cornutus*	92	
Agamidae	Agamidae	*Draco_cristatellus*	90	
Agamidae	Agamidae	*Draco_cyanopterus*	95	
Agamidae	Agamidae	*Draco_dussumieri*	97	
Agamidae	Agamidae	*Draco_fimbriatus*	132	
Agamidae	Agamidae	*Draco_guentheri*	97	
Agamidae	Agamidae	*Draco_haematopogon*	95	
Agamidae	Agamidae	*Draco_jareckii*	90	
Agamidae	Agamidae	*Draco_lineatus*	82	
Agamidae	Agamidae	*Draco_maculatus*	87	
Agamidae	Agamidae	*Draco_maximus*	145	
Agamidae	Agamidae	*Draco_melanopogon*	93.2	
Agamidae	Agamidae	*Draco_mindanensis*	105	
Agamidae	Agamidae	*Draco_norvillii*	108	
Agamidae	Agamidae	*Draco_obscurus*	114	
Agamidae	Agamidae	*Draco_ornatus*	90	
Agamidae	Agamidae	*Draco_palawanensis*	85	
Agamidae	Agamidae	*Draco_quadrasi*	86.5	
Agamidae	Agamidae	*Draco_quinquefasciatus*	110	
Agamidae	Agamidae	*Draco_reticulatus*	91	
Agamidae	Agamidae	*Draco_spilopterus*	103	
Agamidae	Agamidae	*Draco_taeniopterus*	80	According to Taylor (1963, p854) the 100 mm specimen described in Smith 1935 belongs to a different species
Agamidae	Agamidae	*Draco_volans*	96	
Agamidae	Agamidae	*Gonocephalus_bellii*	152.4	
Agamidae	Agamidae	*Gonocephalus_beyschlagi*	126	
Agamidae	Agamidae	*Gonocephalus_borneensis*	138	
Agamidae	Agamidae	*Gonocephalus_chamaeleontinus*	170	
Agamidae	Agamidae	*Gonocephalus_doriae*	163	
Agamidae	Agamidae	*Gonocephalus_grandis*	160	
Agamidae	Agamidae	*Gonocephalus_interruptus*	95	
Agamidae	Agamidae	*Gonocephalus_klossi*	165	
Agamidae	Agamidae	*Gonocephalus_kuhlii*	185	
Agamidae	Agamidae	*Gonocephalus_lacunosus*	145	
Agamidae	Agamidae	*Gonocephalus_liogaster*	145	
Agamidae	Agamidae	*Gonocephalus_megalepis*	140	
Agamidae	Agamidae	*Gonocephalus_mjoebergi*	88	
Agamidae	Agamidae	*Gonocephalus_robinsonii*	152	
Agamidae	Agamidae	*Gonocephalus_semperi*	100	
Agamidae	Agamidae	*Gonocephalus_sophiae*	111	
Agamidae	Agamidae	*Harpesaurus_beccarii*	86	
Agamidae	Agamidae	*Harpesaurus_borneensis*	59	

Agamidae	Agamidae	*Harpesaurus_ensicauda*	60
Agamidae	Agamidae	*Harpesaurus_modigliani*	83
Agamidae	Agamidae	*Harpesaurus_tricinctus*	64
Agamidae	Agamidae	*Hydrosaurus_amboinensis*	350
Agamidae	Agamidae	*Hydrosaurus_pustulatus*	255
Agamidae	Agamidae	*Hydrosaurus_weberi*	330
Agamidae	Agamidae	*Hypsicalotes_kinabaluensis*	145
Agamidae	Agamidae	*Hypsilurus_auritus*	130
Agamidae	Agamidae	*Hypsilurus_binotatus*	200
Agamidae	Agamidae	*Hypsilurus_boydii*	175
Agamidae	Agamidae	*Hypsilurus_bruijnii*	143
Agamidae	Agamidae	*Hypsilurus_dilophus*	220
Agamidae	Agamidae	*Hypsilurus_geelvinkianus*	100
Agamidae	Agamidae	*Hypsilurus_godeffroyi*	235
Agamidae	Agamidae	*Hypsilurus_hikidanus*	158
Agamidae	Agamidae	*Hypsilurus_longi*	235
Agamidae	Agamidae	*Hypsilurus_macrolepis*	120
Agamidae	Agamidae	*Hypsilurus_magnus*	232
Agamidae	Agamidae	*Hypsilurus_modestus*	107
Agamidae	Agamidae	*Hypsilurus_nigrigularis*	230
Agamidae	Agamidae	*Hypsilurus_ornatus*	155
Agamidae	Agamidae	*Hypsilurus_papuensis*	228.6
Agamidae	Agamidae	*Hypsilurus_schoedei*	128
Agamidae	Agamidae	*Hypsilurus_schultzewestrumi*	166
Agamidae	Agamidae	*Hypsilurus_spinipes*	131
Agamidae	Agamidae	*Hypsilurus_tenuicephalus*	151
Agamidae	Agamidae	*Japalura_andersoniana*	75
Agamidae	Agamidae	*Japalura_brevipes*	71.3
Agamidae	Agamidae	*Japalura_chapaensis*	59.6
Agamidae	Agamidae	*Japalura_dymondi*	86
Agamidae	Agamidae	*Japalura_fasciata*	77
Agamidae	Agamidae	*Japalura_flavipes*	86
Agamidae	Agamidae	*Japalura_grahami*	51
Agamidae	Agamidae	*Japalura_hamptoni*	75
Agamidae	Agamidae	*Japalura_kaulbacki*	100
Agamidae	Agamidae	*Japalura_kumaonensis*	63
Agamidae	Agamidae	*Japalura_luei*	74.5
Agamidae	Agamidae	*Japalura_major*	94
Agamidae	Agamidae	*Japalura_makii*	78.7
Agamidae	Agamidae	*Japalura_micangshanensis*	70
Agamidae	Agamidae	*Japalura_planidorsata*	50
Agamidae	Agamidae	*Japalura_polygonata*	80.2
Agamidae	Agamidae	*Japalura_sagittifera*	60
Agamidae	Agamidae	*Japalura_splendida*	100
Agamidae	Agamidae	*Japalura_swinhonis*	87
Agamidae	Agamidae	*Japalura_tricarinata*	58.5
Agamidae	Agamidae	*Japalura_varcoae*	80
Agamidae	Agamidae	*Japalura_variegata*	121.9
Agamidae	Agamidae	*Japalura_yunnanensis*	88
Agamidae	Agamidae	*Japalura_zhaoermii*	85
Agamidae	Agamidae	*Laudakia_agrorensis*	110
Agamidae	Agamidae	*Laudakia_badakhshana*	82
Agamidae	Agamidae	*Laudakia_bochariensis*	120
Agamidae	Agamidae	*Laudakia_caucasia*	157
Agamidae	Agamidae	*Laudakia_dayana*	78.9
Agamidae	Agamidae	*Laudakia_erythrogastra*	151
Agamidae	Agamidae	*Laudakia_himalayana*	145
Agamidae	Agamidae	*Laudakia_kirmanensis*	186
Agamidae	Agamidae	*Laudakia_lehmanni*	150
Agamidae	Agamidae	*Laudakia_melanura*	145
Agamidae	Agamidae	*Laudakia_microlepis*	149

Agamidae	Agamidae	*Laudakia_nupta*	172	
Agamidae	Agamidae	*Laudakia_nuristanica*	135	
Agamidae	Agamidae	*Laudakia_pakistanica*	150	
Agamidae	Agamidae	*Laudakia_papenfussi*	124	
Agamidae	Agamidae	*Laudakia_sacra*	147	
Agamidae	Agamidae	*Laudakia_stellio*	284	
Agamidae	Agamidae	*Laudakia_stoliczkana*	180	
Agamidae	Agamidae	*Laudakia_tuberculata*	150	
Agamidae	Agamidae	*Laudakia_wui*	118	
Agamidae	Agamidae	*Leiolepis_belliana*	177.8	
Agamidae	Agamidae	*Leiolepis_boehmei*	123	
Agamidae	Agamidae	*Leiolepis_guentherpetersi*	156	
Agamidae	Agamidae	*Leiolepis_guttata*	200	
Agamidae	Agamidae	*Leiolepis_peguensis*	162	
Agamidae	Agamidae	*Leiolepis_reevesii*	166.5	
Agamidae	Agamidae	*Leiolepis_triploida*	148	
Agamidae	Agamidae	*Lophocalotes_ludekingi*	92	
Agamidae	Agamidae	*Lophognathus_gilberti*	135	
Agamidae	Agamidae	*Lophognathus_longirostris*	114	
Agamidae	Agamidae	*Lophognathus_maculilabris*	98	
Agamidae	Agamidae	*Lophognathus_temporalis*	152.4	
Agamidae	Agamidae	*Lyriocephalus_scutatus*	177.8	
Agamidae	Agamidae	*Mantheyus_phuwuanensis*	86	
Agamidae	Agamidae	*Mictopholis_austeniana*	90	
Agamidae	Agamidae	*Moloch_horridus*	122	
Agamidae	Agamidae	*Oriocalotes_paulus*	70	
Agamidae	Agamidae	*Oriotaris_dasi*	64.5	
Agamidae	Agamidae	*Otocryptis_beddomii*	45	
Agamidae	Agamidae	*Otocryptis_nigrostigma*	65.8	
Agamidae	Agamidae	*Otocryptis_wiegmanni*	77	
Agamidae	Agamidae	*Phoxophrys_borneensis*	66	large difference between SVL reported in Das 2004 (155mm) and Manthey and Grossmann 1997 (61-66 mm). Das probably relies on Inger 1960 description where total length is 155mm, and taillength 92 mm
Agamidae	Agamidae	*Phoxophrys_cephalum*	84	
Agamidae	Agamidae	*Phoxophrys_nigrilabris*	58	
Agamidae	Agamidae	*Phoxophrys_spiniceps*	60.3	
Agamidae	Agamidae	*Phoxophrys_tuberculata*	43	
Agamidae	Agamidae	*Phrynocephalus_affinis*	73	
Agamidae	Agamidae	*Phrynocephalus_albolineatus*	45	
Agamidae	Agamidae	*Phrynocephalus_alticola*	48.5	
Agamidae	Agamidae	*Phrynocephalus_arabicus*	60	
Agamidae	Agamidae	*Phrynocephalus_arcellazzii*	58.5	
Agamidae	Agamidae	*Phrynocephalus_axillaris*	63	
Agamidae	Agamidae	*Phrynocephalus_clarkorum*	45	
Agamidae	Agamidae	*Phrynocephalus_elegans*	45	
Agamidae	Agamidae	*Phrynocephalus_euptilopus*	63	
Agamidae	Agamidae	*Phrynocephalus_forsythii*	57.5	
Agamidae	Agamidae	*Phrynocephalus_frontalis*	57	
Agamidae	Agamidae	*Phrynocephalus_golubewii*	67.6	
Agamidae	Agamidae	*Phrynocephalus_guttatus*	65	
Agamidae	Agamidae	*Phrynocephalus_helioscopus*	70	
Agamidae	Agamidae	*Phrynocephalus_hongyuanensis*	60.4	
Agamidae	Agamidae	*Phrynocephalus_interscapularis*	42	
Agamidae	Agamidae	*Phrynocephalus_lidskii*	63	
Agamidae	Agamidae	*Phrynocephalus_luteoguttatus*	47	

Agamidae	Agamidae	*Phrynocephalus_maculatus*	91
Agamidae	Agamidae	*Phrynocephalus_melanurus*	58
Agamidae	Agamidae	*Phrynocephalus_mystaceus*	122.7
Agamidae	Agamidae	*Phrynocephalus_nasatus*	58.5
Agamidae	Agamidae	*Phrynocephalus_ornatus*	47
Agamidae	Agamidae	*Phrynocephalus_parvulus*	40
Agamidae	Agamidae	*Phrynocephalus_parvus*	66
Agamidae	Agamidae	*Phrynocephalus_persicus*	59
Agamidae	Agamidae	*Phrynocephalus_przewalskii*	90
Agamidae	Agamidae	*Phrynocephalus_raddei*	58
Agamidae	Agamidae	*Phrynocephalus_reticulatus*	55
Agamidae	Agamidae	*Phrynocephalus_roborowskii*	90
Agamidae	Agamidae	*Phrynocephalus_rossikowi*	50
Agamidae	Agamidae	*Phrynocephalus_salenskyi*	63
Agamidae	Agamidae	*Phrynocephalus_scutellatus*	56
Agamidae	Agamidae	*Phrynocephalus_sogdianus*	47
Agamidae	Agamidae	*Phrynocephalus_steindachneri*	49
Agamidae	Agamidae	*Phrynocephalus_strauchi*	50
Agamidae	Agamidae	*Phrynocephalus_theobaldi*	57
Agamidae	Agamidae	*Phrynocephalus_versicolor*	67
Agamidae	Agamidae	*Phrynocephalus_vlangalii*	77
Agamidae	Agamidae	*Phrynocephalus_zetangensis*	52.3
Agamidae	Agamidae	*Physignathus_cocincinus*	250
Agamidae	Agamidae	*Physignathus_lesueurii*	288
Agamidae	Agamidae	*Pogona_barbata*	250
Agamidae	Agamidae	*Pogona_henrylawsoni*	150
Agamidae	Agamidae	*Pogona_microlepidota*	180
Agamidae	Agamidae	*Pogona_minima*	160
Agamidae	Agamidae	*Pogona_minor*	170
Agamidae	Agamidae	*Pogona_nullarbor*	141
Agamidae	Agamidae	*Pogona_vitticeps*	250
Agamidae	Agamidae	*Psammophilus_blanfordanus*	104
Agamidae	Agamidae	*Psammophilus_dorsalis*	139.7
Agamidae	Agamidae	*Pseudocalotes_brevipes*	77.5
Agamidae	Agamidae	*Pseudocalotes_dringi*	70.3
Agamidae	Agamidae	*Pseudocalotes_flavigula*	72
Agamidae	Agamidae	*Pseudocalotes_floweri_*	98
Agamidae	Agamidae	*Pseudocalotes_larutensis*	77.3
Agamidae	Agamidae	*Pseudocalotes_microlepis*	85
Agamidae	Agamidae	*Pseudocalotes_poilani*	89.4
Agamidae	Agamidae	*Pseudocalotes_saravacensis*	82
Agamidae	Agamidae	*Pseudocalotes_sumatrana*	81
Agamidae	Agamidae	*Pseudocalotes_tympanistriga*	80.8
Agamidae	Agamidae	*Pseudotrapelus_sinaitus*	100
Agamidae	Agamidae	*Ptyctolaemus_collicristatus*	91.3
Agamidae	Agamidae	*Ptyctolaemus_gularis*	87.4
Agamidae	Agamidae	*Rankinia_adelaidensis*	53
Agamidae	Agamidae	*Rankinia_diemensis*	82
Agamidae	Agamidae	*Salea_anamallayana*	111
Agamidae	Agamidae	*Salea_gularis*	120.7
Agamidae	Agamidae	*Salea_horsfieldii*	95
Agamidae	Agamidae	*Salea_kakhienensis*	125
Agamidae	Agamidae	*Sitana_fusca*	47.7
Agamidae	Agamidae	*Sitana_ponticeriana*	81
Agamidae	Agamidae	*Sitana_schleichi*	39.5
Agamidae	Agamidae	*Sitana_sivalensis*	44.5
Agamidae	Agamidae	*Thaumatorhynchus_brooksi*	60
Agamidae	Agamidae	*Trapelus_agilis*	116
Agamidae	Agamidae	*Trapelus_blanfordi*	100
Agamidae	Agamidae	*Trapelus_flavimaculatus*	130
Agamidae	Agamidae	*Trapelus_jayakari*	153

Agamidae	Agamidae	*Trapelus_lessonae*	79
Agamidae	Agamidae	*Trapelus_megalonyx*	75
Agamidae	Agamidae	*Trapelus_mutabilis*	95
Agamidae	Agamidae	*Trapelus_pallidus*	93
Agamidae	Agamidae	*Trapelus_rubrigularis*	95
Agamidae	Agamidae	*Trapelus_ruderatus*	118
Agamidae	Agamidae	*Trapelus_sanguinolentus*	188
Agamidae	Agamidae	*Trapelus_savignii*	123
Agamidae	Agamidae	*Trapelus_tournevillei*	100
Agamidae	Agamidae	*Tympanocryptis_cephalus*	62
Agamidae	Agamidae	*Tympanocryptis_intima*	61
Agamidae	Agamidae	*Tympanocryptis_lineata*	72
Agamidae	Agamidae	*Tympanocryptis_parviceps*	46
Agamidae	Agamidae	*Tympanocryptis_tetraporophora*	74
Agamidae	Agamidae	*Tympanocryptis_uniformis*	50
Agamidae	Uromastycidae	*Uromastyx_acanthinura*	400
Agamidae	Uromastycidae	*Uromastyx_aegyptia*	375
Agamidae	Uromastycidae	*Uromastyx_alfredschmidti*	219
Agamidae	Uromastycidae	*Uromastyx_asmussi*	269
Agamidae	Uromastycidae	*Uromastyx_benti*	177
Agamidae	Uromastycidae	*Uromastyx_dispar*	232
Agamidae	Uromastycidae	*Uromastyx_geyri*	197
Agamidae	Uromastycidae	*Uromastyx_hardwickii*	250
Agamidae	Uromastycidae	*Uromastyx_leptieni*	254
Agamidae	Uromastycidae	*Uromastyx_loricata*	252
Agamidae	Uromastycidae	*Uromastyx_macfadyeni*	122
Agamidae	Uromastycidae	*Uromastyx_occidentalis*	308
Agamidae	Uromastycidae	*Uromastyx_ocellata*	175
Agamidae	Uromastycidae	*Uromastyx_ornata*	210
Agamidae	Uromastycidae	*Uromastyx_princeps*	150
Agamidae	Uromastycidae	*Uromastyx_thomasi*	130
Agamidae	Agamidae	*Xenagama_batillifera*	80
Agamidae	Agamidae	*Xenagama_taylori*	86
Anguidae	Anguidae	*Abronia_anzuetoi*	135
Anguidae	Anguidae	*Abronia_aurita*	125
Anguidae	Anguidae	*Abronia_campbelli*	127
Anguidae	Anguidae	*Abronia_chiszari*	75
Anguidae	Anguidae	*Abronia_deppii*	115
Anguidae	Anguidae	*Abronia_fimbriata*	130
Anguidae	Anguidae	*Abronia_frosti*	110
Anguidae	Anguidae	*Abronia_fuscolabialis*	112
Anguidae	Anguidae	*Abronia_gaiophantasma*	110
Anguidae	Anguidae	*Abronia_graminea*	96.2
Anguidae	Anguidae	*Abronia_leurolepis*	105
Anguidae	Anguidae	*Abronia_lythrochila*	120
Anguidae	Anguidae	*Abronia_martindelcampoi*	115
Anguidae	Anguidae	*Abronia_matudai*	96
Anguidae	Anguidae	*Abronia_meledona*	120
Anguidae	Anguidae	*Abronia_mitchelli*	105
Anguidae	Anguidae	*Abronia_mixteca*	148
Anguidae	Anguidae	*Abronia_montecristoi*	93
Anguidae	Anguidae	*Abronia_oaxacae*	107.2
Anguidae	Anguidae	*Abronia_ochoterenai*	97
Anguidae	Anguidae	*Abronia_ornelasi*	97
Anguidae	Anguidae	*Abronia_ramirezi*	93
Anguidae	Anguidae	*Abronia_reidi*	91.2
Anguidae	Anguidae	*Abronia_salvadorensis*	94
Anguidae	Anguidae	*Abronia_smithi*	110
Anguidae	Anguidae	*Abronia_taeniata*	88
Anguidae	Anguidae	*Anguis_cephallonica*	227
Anguidae	Anguidae	*Anguis_fragilis*	290

Anguidae	Anguidae	*Barisia_herrerae*	125
Anguidae	Anguidae	*Barisia_imbricata*	158.3
Anguidae	Anguidae	*Barisia_levicollis*	142.9
Anguidae	Anguidae	*Barisia_rudicollis*	127
Anguidae	Anguidae	*Celestus_agasepsoides*	71
Anguidae	Anguidae	*Celestus_anelpistus*	285
Anguidae	Anguidae	*Celestus_badius*	95
Anguidae	Anguidae	*Celestus_barbouri*	106
Anguidae	Anguidae	*Celestus_bivittatus*	103
Anguidae	Anguidae	*Celestus_carraui*	283
Anguidae	Anguidae	*Celestus_costatus*	127
Anguidae	Anguidae	*Celestus_crusculus*	90
Anguidae	Anguidae	*Celestus_curtissi*	86
Anguidae	Anguidae	*Celestus_cyanochloris*	99
Anguidae	Anguidae	*Celestus_darlingtoni*	85
Anguidae	Anguidae	*Celestus_duquesneyi*	96
Anguidae	Anguidae	*Celestus_enneagrammus*	115
Anguidae	Anguidae	*Celestus_fowleri*	105
Anguidae	Anguidae	*Celestus_haetianus*	98
Anguidae	Anguidae	*Celestus_hewardi*	180
Anguidae	Anguidae	*Celestus_hylaius*	107
Anguidae	Anguidae	*Celestus_macrotus*	60
Anguidae	Anguidae	*Celestus_marcanoi*	78
Anguidae	Anguidae	*Celestus_microblepharis*	87
Anguidae	Anguidae	*Celestus_montanus*	93
Anguidae	Anguidae	*Celestus_occiduus*	320
Anguidae	Anguidae	*Celestus_orobius*	83
Anguidae	Anguidae	*Celestus_rozellae*	102
Anguidae	Anguidae	*Celestus_scansorius*	111
Anguidae	Anguidae	*Celestus_sepsoides*	78
Anguidae	Anguidae	*Celestus_stenurus*	172
Anguidae	Anguidae	*Celestus_warreni*	279
Anguidae	Anguidae	*Coloptychon_rhombifer*	120
Anguidae	Anguidae	*Diploglossus_atitlanensis*	119.5
Anguidae	Anguidae	*Diploglossus_bilobatus*	99
Anguidae	Anguidae	*Diploglossus_delasagra*	121
Anguidae	Anguidae	*Diploglossus_fasciatus*	170
Anguidae	Anguidae	*Diploglossus_garridoi*	103
Anguidae	Anguidae	*Diploglossus_ingridae*	105
Anguidae	Anguidae	*Diploglossus_legnotus*	113
Anguidae	Anguidae	*Diploglossus_lessonae*	162
Anguidae	Anguidae	*Diploglossus_maculatus*	80.67
Anguidae	Anguidae	*Diploglossus_microcephalus*	53
Anguidae	Anguidae	*Diploglossus_microlepis*	74
Anguidae	Anguidae	*Diploglossus_millepunctatus*	235
Anguidae	Anguidae	*Diploglossus_monotropis*	215
Anguidae	Anguidae	*Diploglossus_montisilvestris*	100
Anguidae	Anguidae	*Diploglossus_montisserrati*	180
Anguidae	Anguidae	*Diploglossus_nigropunctatus*	111
Anguidae	Anguidae	*Diploglossus_owenii*	64
Anguidae	Anguidae	*Diploglossus_pleii*	160
Anguidae	Anguidae	*Elgaria_coerulea*	136
Anguidae	Anguidae	*Elgaria_kingii*	133
Anguidae	Anguidae	*Elgaria_multicarinata*	178
Anguidae	Anguidae	*Elgaria_panamintina*	152
Anguidae	Anguidae	*Elgaria_paucicarinata*	110
Anguidae	Anguidae	*Elgaria_velazquezi*	124
Anguidae	Anguidae	*Gerrhonotus_infernalis*	200
Anguidae	Anguidae	*Gerrhonotus_liocephalus*	203
Anguidae	Anguidae	*Gerrhonotus_lugoi*	89
Anguidae	Anguidae	*Gerrhonotus_parvus*	70

Anguidae	Anguidae	*Mesaspis_antauges*	85.2	
Anguidae	Anguidae	*Mesaspis_gadovii*	93.5	
Anguidae	Anguidae	*Mesaspis_juarezi*	77	
Anguidae	Anguidae	*Mesaspis_monticola*	88	
Anguidae	Anguidae	*Mesaspis_moreletii*	96	
Anguidae	Anguidae	*Mesaspis_viridiflava*	54	
Anguidae	Anguidae	*Ophiodes_intermedius*	268	
Anguidae	Anguidae	*Ophiodes_striatus*	230	
Anguidae	Anguidae	*Ophiodes_vertebralis*	217	
Anguidae	Anguidae	*Ophiodes_yacupoi*	211	
Anguidae	Anguidae	*Ophisaurus_attenuatus*	289	
Anguidae	Anguidae	*Ophisaurus_buettikoferi*	125	
Anguidae	Anguidae	*Ophisaurus_ceroni*	181	
Anguidae	Anguidae	*Ophisaurus_compressus*	195	
Anguidae	Anguidae	*Ophisaurus_gracilis*	192.8	Cox et al. 1998 reports 350 mm SVL, which far exceeds any other published data and my own measurements, may be total length
Anguidae	Anguidae	*Ophisaurus_hainanensis*	285	
Anguidae	Anguidae	*Ophisaurus_harti*	286	
Anguidae	Anguidae	*Ophisaurus_incomptus*	231	
Anguidae	Anguidae	*Ophisaurus_koellikeri*	183.3	
Anguidae	Anguidae	*Ophisaurus_mimicus*	183	
Anguidae	Anguidae	*Ophisaurus_sokolovi*	176	
Anguidae	Anguidae	*Ophisaurus_ventralis*	306	
Anguidae	Anguidae	*Ophisaurus_wegneri*	175	
Anguidae	Anguidae	*Pseudopus_apodus*	530	
Anniellidae	Anniellidae	*Anniella_geronimensis*	142	
Anniellidae	Anniellidae	*Anniella_pulchra*	178	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_adolfifriderici*	65	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_caffer*	68	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_carpenteri*	84	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_damaranum*	79	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_dracomontanum*	77	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_excubitor*	69.88	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_fischeri*	200	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_gutturale*	84	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_karrooicum*	75	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_melanocephalum*	71	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_mlanjense*	77	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_nemorale*	80	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_occidentale*	91	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_oxyrhinum*	72	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_pumilum*	102	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_setaroi*	59	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_taeniabronchum*	62	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_tavetanum*	97	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_tenue*	70	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_thamnobates*	103	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_transvaalense*	86	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_uthmoelleri*	93	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_ventrale*	86	
Chamaeleonidae	Chamaeleonidae	*Bradypodion_xenorhinum*	95	
Chamaeleonidae	Chamaeleonidae	*Brookesia_ambreensis*	55	
Chamaeleonidae	Chamaeleonidae	*Brookesia_antakarana*	58	
Chamaeleonidae	Chamaeleonidae	*Brookesia_bekolosy*	34	
Chamaeleonidae	Chamaeleonidae	*Brookesia_betschi*	42	
Chamaeleonidae	Chamaeleonidae	*Brookesia_bonsi*	38	
Chamaeleonidae	Chamaeleonidae	*Brookesia_brygooi*	52	

Chamaeleonidae	Chamaeleonidae	*Brookesia_decaryi*	53
Chamaeleonidae	Chamaeleonidae	*Brookesia_dentata*	25.5
Chamaeleonidae	Chamaeleonidae	*Brookesia_ebenaui*	52
Chamaeleonidae	Chamaeleonidae	*Brookesia_exarmata*	25
Chamaeleonidae	Chamaeleonidae	*Brookesia_griveaudi*	64
Chamaeleonidae	Chamaeleonidae	*Brookesia_karchei*	30
Chamaeleonidae	Chamaeleonidae	*Brookesia_lambertoni*	44
Chamaeleonidae	Chamaeleonidae	*Brookesia_lineata*	45
Chamaeleonidae	Chamaeleonidae	*Brookesia_lolontany*	32
Chamaeleonidae	Chamaeleonidae	*Brookesia_minima*	33
Chamaeleonidae	Chamaeleonidae	*Brookesia_nasus*	49
Chamaeleonidae	Chamaeleonidae	*Brookesia_perarmata*	66
Chamaeleonidae	Chamaeleonidae	*Brookesia_peyrierasi*	27
Chamaeleonidae	Chamaeleonidae	*Brookesia_stumpffi*	57
Chamaeleonidae	Chamaeleonidae	*Brookesia_superciliaris*	54
Chamaeleonidae	Chamaeleonidae	*Brookesia_therezieni*	53
Chamaeleonidae	Chamaeleonidae	*Brookesia_thieli*	45
Chamaeleonidae	Chamaeleonidae	*Brookesia_tuberculata*	19.5
Chamaeleonidae	Chamaeleonidae	*Brookesia_vadoni*	35
Chamaeleonidae	Chamaeleonidae	*Brookesia_valerieae*	53
Chamaeleonidae	Chamaeleonidae	*Calumma_andringitraensis*	62
Chamaeleonidae	Chamaeleonidae	*Calumma_boettgeri*	59
Chamaeleonidae	Chamaeleonidae	*Calumma_brevicornis*	170
Chamaeleonidae	Chamaeleonidae	*Calumma_capuroni*	90
Chamaeleonidae	Chamaeleonidae	*Calumma_cucullatum*	190
Chamaeleonidae	Chamaeleonidae	*Calumma_fallax*	44
Chamaeleonidae	Chamaeleonidae	*Calumma_furcifer*	72
Chamaeleonidae	Chamaeleonidae	*Calumma_gallus*	60
Chamaeleonidae	Chamaeleonidae	*Calumma_gastrotaenia*	73
Chamaeleonidae	Chamaeleonidae	*Calumma_glawi*	68
Chamaeleonidae	Chamaeleonidae	*Calumma_globifer*	187
Chamaeleonidae	Chamaeleonidae	*Calumma_guibei*	55
Chamaeleonidae	Chamaeleonidae	*Calumma_guillaumeti*	58
Chamaeleonidae	Chamaeleonidae	*Calumma_hilleniusi*	73
Chamaeleonidae	Chamaeleonidae	*Calumma_linotum*	52
Chamaeleonidae	Chamaeleonidae	*Calumma_malthe*	135
Chamaeleonidae	Chamaeleonidae	*Calumma_marojezensis*	74
Chamaeleonidae	Chamaeleonidae	*Calumma_nasutum*	50
Chamaeleonidae	Chamaeleonidae	*Calumma_oshaughnessyi*	180
Chamaeleonidae	Chamaeleonidae	*Calumma_parsonii*	295
Chamaeleonidae	Chamaeleonidae	*Calumma_peyrierasi*	50
Chamaeleonidae	Chamaeleonidae	*Calumma_tigris*	100
Chamaeleonidae	Chamaeleonidae	*Calumma_tsaratananense*	64
Chamaeleonidae	Chamaeleonidae	*Calumma_vatosoa*	60
Chamaeleonidae	Chamaeleonidae	*Calumma_vencesi*	73
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_affinis*	76
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_africanus*	190
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_anchietae*	90
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_arabicus*	230
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_balebicornutus*	76
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_bitaeniatus*	199
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_calcaricarens*	150
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_calyptratus*	239
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_camerunensis*	90
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_chamaeleon*	170
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_chapini*	80
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_conirostratus*	67
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_cristatus*	160
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_deremensis*	165
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_dilepis*	195
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_eisentrauti*	142

Chamaeleonidae	Chamaeleonidae	*Chamaeleo_ellioti*	97
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_etiennei*	137
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_feae*	104
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_fuelleborni*	89.23
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_goetzei*	87
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_gracilis*	175
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_harennae*	51
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_hohnelii*	110
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_incornutus*	93
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_ituriensis*	130
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_jacksonii*	160
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_johnstoni*	130
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_kinetensis*	69
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_laevigatus*	130
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_laterispinis*	67
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_marsabitensis*	86
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_melleri*	270
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_monachus*	174
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_montium*	121
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_namaquensis*	160
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_narraioca*	86
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_ntunte*	79
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_oweni*	148
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_pfefferi*	90
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_quadricornis*	168
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_quilensis*	138
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_roperi*	150
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_rudis*	75
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_ruspolii*	123
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_schubotzi*	60.37
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_senegalensis*	152
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_sternfeldi*	84
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_tempeli*	76
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_tremperi*	88
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_werneri*	103
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_wiedersheimi*	95
Chamaeleonidae	Chamaeleonidae	*Chamaeleo_zeylanicus*	235
Chamaeleonidae	Chamaeleonidae	*Furcifer_angeli*	160
Chamaeleonidae	Chamaeleonidae	*Furcifer_antimena*	170
Chamaeleonidae	Chamaeleonidae	*Furcifer_balteatus*	175
Chamaeleonidae	Chamaeleonidae	*Furcifer_belalandaensis*	120
Chamaeleonidae	Chamaeleonidae	*Furcifer_bifidus*	200
Chamaeleonidae	Chamaeleonidae	*Furcifer_campani*	68.5
Chamaeleonidae	Chamaeleonidae	*Furcifer_cephalolepis*	77
Chamaeleonidae	Chamaeleonidae	*Furcifer_labordi*	147
Chamaeleonidae	Chamaeleonidae	*Furcifer_lateralis*	139
Chamaeleonidae	Chamaeleonidae	*Furcifer_minor*	100
Chamaeleonidae	Chamaeleonidae	*Furcifer_monoceras*	79
Chamaeleonidae	Chamaeleonidae	*Furcifer_nicosiai*	145
Chamaeleonidae	Chamaeleonidae	*Furcifer_oustaleti*	299
Chamaeleonidae	Chamaeleonidae	*Furcifer_pardalis*	250
Chamaeleonidae	Chamaeleonidae	*Furcifer_petteri*	90
Chamaeleonidae	Chamaeleonidae	*Furcifer_polleni*	83
Chamaeleonidae	Chamaeleonidae	*Furcifer_rhinoceratus*	143
Chamaeleonidae	Chamaeleonidae	*Furcifer_tuzetae*	173
Chamaeleonidae	Chamaeleonidae	*Furcifer_verrucosus*	265
Chamaeleonidae	Chamaeleonidae	*Furcifer_willsii*	82
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_boulengeri*	62
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_brachyurus*	46
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_brevicaudatus*	75
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_chapmanorum*	51.5

Chamaeleonidae	Chamaeleonidae	*Rhampholeon_kerstenii*	71	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_marshalli*	73	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_moyeri*	51.3	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_nchisiensis*	67	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_platyceps*	62	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_spectrum*	60	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_spinosum*	49	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_temporalis*	45	
Chamaeleonidae	Chamaeleonidae	*Rhampholeon_uluguruensis*	40	
Cordylidae	Cordylidae	*Chamaesaura_aenea*	137	
Cordylidae	Cordylidae	*Chamaesaura_anguina*	152.5	
Cordylidae	Cordylidae	*Chamaesaura_macrolepis*	166	
Cordylidae	Cordylidae	*Cordylus_angolensis*	74	
Cordylidae	Cordylidae	*Cordylus_aridus*	66.2	
Cordylidae	Cordylidae	*Cordylus_beraduccii*	78	
Cordylidae	Cordylidae	*Cordylus_campbelli*	79	
Cordylidae	Cordylidae	*Cordylus_capensis*	108	
Cordylidae	Cordylidae	*Cordylus_cataphractus*	105	
Cordylidae	Cordylidae	*Cordylus_cloetei*	69.5	
Cordylidae	Cordylidae	*Cordylus_coeruleopunctatus*	82	
Cordylidae	Cordylidae	*Cordylus_cordylus*	98	
Cordylidae	Cordylidae	*Cordylus_giganteus*	220	
Cordylidae	Cordylidae	*Cordylus_imkeae*	67.8	
Cordylidae	Cordylidae	*Cordylus_jonesii*	92	
Cordylidae	Cordylidae	*Cordylus_jordani*	127	
Cordylidae	Cordylidae	*Cordylus_langi*	106	
Cordylidae	Cordylidae	*Cordylus_lawrenci*	75	
Cordylidae	Cordylidae	*Cordylus_macropholis*	70	
Cordylidae	Cordylidae	*Cordylus_mclachlani*	73	
Cordylidae	Cordylidae	*Cordylus_meculae*	94	
Cordylidae	Cordylidae	*Cordylus_melanotus*	151	Loveridge 1944 reports a 221 mm individual (p 80, 221+58 mm tail) which is far in excess of other published SVL data
Cordylidae	Cordylidae	*Cordylus_microlepidotus*	145	
Cordylidae	Cordylidae	*Cordylus_minor*	68.5	
Cordylidae	Cordylidae	*Cordylus_namaquensis*	82	
Cordylidae	Cordylidae	*Cordylus_nebulosus*	80.7	
Cordylidae	Cordylidae	*Cordylus_niger*	92	
Cordylidae	Cordylidae	*Cordylus_nyikae*	95	
Cordylidae	Cordylidae	*Cordylus_oelofseni*	69	
Cordylidae	Cordylidae	*Cordylus_peersi*	85	
Cordylidae	Cordylidae	*Cordylus_polyzonus*	116	
Cordylidae	Cordylidae	*Cordylus_pustulatus*	82	
Cordylidae	Cordylidae	*Cordylus_rhodesianus*	91	
Cordylidae	Cordylidae	*Cordylus_rivae*	105	
Cordylidae	Cordylidae	*Cordylus_spinosus*	89	
Cordylidae	Cordylidae	*Cordylus_tasmani*	81	
Cordylidae	Cordylidae	*Cordylus_tropidosternum*	107	
Cordylidae	Cordylidae	*Cordylus_ukingensis*	80	
Cordylidae	Cordylidae	*Cordylus_vittifer*	95	
Cordylidae	Cordylidae	*Cordylus_warreni*	155	
Cordylidae	Cordylidae	*Platysaurus_broadleyi*	86	
Cordylidae	Cordylidae	*Platysaurus_capensis*	86	
Cordylidae	Cordylidae	*Platysaurus_guttatus*	105	
Cordylidae	Cordylidae	*Platysaurus_imperator*	146	
Cordylidae	Cordylidae	*Platysaurus_intermedius*	129	
Cordylidae	Cordylidae	*Platysaurus_lebomboensis*	75	
Cordylidae	Cordylidae	*Platysaurus_maculatus*	76	
Cordylidae	Cordylidae	*Platysaurus_minor*	73	

				Broadley (1965) reports a maximum of 112 mm, which is far in excess of other published SVL data
Cordylidae	Cordylidae	*Platysaurus_mitchelli*	52	
Cordylidae	Cordylidae	*Platysaurus_monotropis*	77	
Cordylidae	Cordylidae	*Platysaurus_ocellatus*	94	
Cordylidae	Cordylidae	*Platysaurus_orientalis*	91	
Cordylidae	Cordylidae	*Platysaurus_pungweensis*	91	
Cordylidae	Cordylidae	*Platysaurus_relictus*	73	
Cordylidae	Cordylidae	*Platysaurus_torquatus*	76	
Corytophanidae	Corytophanidae	*Basiliscus_basiliscus*	250	
Corytophanidae	Corytophanidae	*Basiliscus_galeritus*	240	
Corytophanidae	Corytophanidae	*Basiliscus_plumifrons*	250	
Corytophanidae	Corytophanidae	*Basiliscus_vittatus*	225	
Corytophanidae	Corytophanidae	*Corytophanes_cristatus*	125	
Corytophanidae	Corytophanidae	*Corytophanes_hernandezi*	120	
Corytophanidae	Corytophanidae	*Corytophanes_percarinatus*	103	
				in Boulenger 1885b head+body =150 mm, but total length-tail=190 mm
Corytophanidae	Corytophanidae	*Laemanctus_longipes*	150	
Corytophanidae	Corytophanidae	*Laemanctus_serratus*	190	
Crotaphytidae	Crotaphytidae	*Crotaphytus_antiquus*	108.6	
Crotaphytidae	Crotaphytidae	*Crotaphytus_collaris*	131	
Crotaphytidae	Crotaphytidae	*Crotaphytus_grismeri*	99	
Crotaphytidae	Crotaphytidae	*Crotaphytus_insularis*	120	
Crotaphytidae	Crotaphytidae	*Crotaphytus_nebrius*	112	
Crotaphytidae	Crotaphytidae	*Crotaphytus_reticulatus*	137	
Crotaphytidae	Crotaphytidae	*Crotaphytus_vestigium*	127	
Crotaphytidae	Crotaphytidae	*Gambelia_copeii*	127	
Crotaphytidae	Crotaphytidae	*Gambelia_sila*	125	
Crotaphytidae	Crotaphytidae	*Gambelia_wislizenii*	146	
Dibamidae	Dibamidae	*Anelytropsis_papillosus*	180	
Dibamidae	Dibamidae	*Dibamus_alfredi*	135	
Dibamidae	Dibamidae	*Dibamus_bogadeki*	180	
Dibamidae	Dibamidae	*Dibamus_booliati*	102.7	
Dibamidae	Dibamidae	*Dibamus_bourreti*	180	
Dibamidae	Dibamidae	*Dibamus_celebensis*	188	
Dibamidae	Dibamidae	*Dibamus_deharvengi*	92	
Dibamidae	Dibamidae	*Dibamus_dezwaani*	123.1	
Dibamidae	Dibamidae	*Dibamus_greeri*	86	
Dibamidae	Dibamidae	*Dibamus_ingeri*	96	
Dibamidae	Dibamidae	*Dibamus_kondaoensis*	112.4	
Dibamidae	Dibamidae	*Dibamus_leucurus*	136	
Dibamidae	Dibamidae	*Dibamus_montanus*	130	
Dibamidae	Dibamidae	*Dibamus_nicobaricum*	134.7	
Dibamidae	Dibamidae	*Dibamus_novaeguineae*	165	
Dibamidae	Dibamidae	*Dibamus_seramensis*	203	
Dibamidae	Dibamidae	*Dibamus_smithi*	108	
Dibamidae	Dibamidae	*Dibamus_somsaki*	106.6	
Dibamidae	Dibamidae	*Dibamus_taylori*	169	
Dibamidae	Dibamidae	*Dibamus_tiomanensis*	123	
Dibamidae	Dibamidae	*Dibamus_vorisi*	90.1	
Gekkonidae	Gekkoninae	*Aeluroscalabotes_felinus*	122	
Gekkonidae	Gekkoninae	*Afroedura_africana*	64	
Gekkonidae	Gekkoninae	*Afroedura_amatolica*	60	
Gekkonidae	Gekkoninae	*Afroedura_bogerti*	50	
Gekkonidae	Gekkoninae	*Afroedura_hawequensis*	83	
Gekkonidae	Gekkoninae	*Afroedura_karroica*	64.2	
Gekkonidae	Gekkoninae	*Afroedura_nivaria*	66	
Gekkonidae	Gekkoninae	*Afroedura_pondolia*	76	
Gekkonidae	Gekkoninae	*Afroedura_tembulica*	57	

Gekkonidae	Gekkoninae	*Afroedura_transvaalica*	73	
Gekkonidae	Gekkoninae	*Afrogecko_ansorgii*	45	
Gekkonidae	Gekkoninae	*Afrogecko_porphyreus*	51	
Gekkonidae	Gekkoninae	*Afrogecko_swartbergensis*	77	
Gekkonidae	Gekkoninae	*Agamura_femoralis*	62	
Gekkonidae	Gekkoninae	*Agamura_misonnei*	81	
Gekkonidae	Gekkoninae	*Agamura_persica*	77	
Gekkonidae	Gekkoninae	*Ailuronyx_seychellensis*	116	
Gekkonidae	Gekkoninae	*Ailuronyx_tachyscopaeus*	85	
Gekkonidae	Gekkoninae	*Ailuronyx_trachygaster*	172	Bowler 2006 reports 260 mm, far exceeding all other known measurements
Gekkonidae	Gekkoninae	*Alsophylax_boehmei*	39	
Gekkonidae	Gekkoninae	*Alsophylax_laevis*	37.8	
Gekkonidae	Gekkoninae	*Alsophylax_loricatus*	32.8	
Gekkonidae	Gekkoninae	*Alsophylax_pipiens*	41.6	
Gekkonidae	Gekkoninae	*Alsophylax_przewalskii*	33.8	
Gekkonidae	Gekkoninae	*Alsophylax_tadjikiensis*	31	
Gekkonidae	Gekkoninae	*Alsophylax_tokobajevi*	49.5	
Gekkonidae	Gekkoninae	*Aristelliger_barbouri*	50	
Gekkonidae	Gekkoninae	*Aristelliger_cochranae*	63	
Gekkonidae	Gekkoninae	*Aristelliger_expectatus*	51	
Gekkonidae	Gekkoninae	*Aristelliger_georgeensis*	115	
Gekkonidae	Gekkoninae	*Aristelliger_hechti*	90	
Gekkonidae	Gekkoninae	*Aristelliger_lar*	150	
Gekkonidae	Gekkoninae	*Aristelliger_praesignis*	96	
Gekkonidae	Gekkoninae	*Asaccus_caudivolvulus*	62.5	
Gekkonidae	Gekkoninae	*Asaccus_elisae*	63	
Gekkonidae	Gekkoninae	*Asaccus_gallagheri*	40	
Gekkonidae	Gekkoninae	*Asaccus_griseonotus*	71	
Gekkonidae	Gekkoninae	*Asaccus_kermanshahensis*	55.7	
Gekkonidae	Gekkoninae	*Asaccus_montanus*	40	
Gekkonidae	Gekkoninae	*Asaccus_platyrhynchus*	63	
Gekkonidae	Gekkoninae	*Asiocolotes_depressus*	34	
Gekkonidae	Gekkoninae	*Asiocolotes_levitoni*	44.9	
Gekkonidae	Diplodactylinae	*Bavayia_crassicollis*	86	
Gekkonidae	Diplodactylinae	*Bavayia_cyclura*	72	
Gekkonidae	Diplodactylinae	*Bavayia_exsuccida*	47	
Gekkonidae	Diplodactylinae	*Bavayia_geitaina*	72	
Gekkonidae	Diplodactylinae	*Bavayia_madjo*	75	
Gekkonidae	Diplodactylinae	*Bavayia_montana*	76	
Gekkonidae	Diplodactylinae	*Bavayia_ornata*	69	
Gekkonidae	Diplodactylinae	*Bavayia_pulchella*	49	
Gekkonidae	Diplodactylinae	*Bavayia_robusta*	83	
Gekkonidae	Diplodactylinae	*Bavayia_sauvagii*	62	
Gekkonidae	Diplodactylinae	*Bavayia_septuiclavis*	50	
Gekkonidae	Diplodactylinae	*Bavayia_validiclavis*	45	
Gekkonidae	Gekkoninae	*Blaesodactylus_antongilensis*	97	
Gekkonidae	Gekkoninae	*Blaesodactylus_boivini*	156	
Gekkonidae	Gekkoninae	*Blaesodactylus_sakalava*	104	
Gekkonidae	Gekkoninae	*Bogertia_lutzae*	64	
Gekkonidae	Gekkoninae	*Bunopus_blanfordii*	52	
Gekkonidae	Gekkoninae	*Bunopus_crassicauda*	54.5	
Gekkonidae	Gekkoninae	*Bunopus_spatalurus*	70	
Gekkonidae	Gekkoninae	*Bunopus_tuberculatus*	56	
Gekkonidae	Gekkoninae	*Calodactylodes_aureus*	89	
Gekkonidae	Gekkoninae	*Calodactylodes_illingworthorum*	100	
Gekkonidae	Gekkoninae	*Carinatogecko_aspratilis*	27.4	
Gekkonidae	Gekkoninae	*Carinatogecko_heteropholis*	31	
Gekkonidae	Diplodactylinae	*Carphodactylus_laevis*	130	
Gekkonidae	Gekkoninae	*Chondrodactylus_angulifer*	113	

Gekkonidae	Gekkoninae	*Chondrodactylus_bibronii*	100	
Gekkonidae	Gekkoninae	*Chondrodactylus_fitzsimonsi*	90	
Gekkonidae	Gekkoninae	*Chondrodactylus_turneri*	95	
Gekkonidae	Gekkoninae	*Christinus_guentheri*	102	
Gekkonidae	Gekkoninae	*Christinus_marmoratus*	70	
Gekkonidae	Gekkoninae	*Cnemaspis_affinis*	50	
Gekkonidae	Gekkoninae	*Cnemaspis_africana*	61	
Gekkonidae	Gekkoninae	*Cnemaspis_anaikattiensis*	61	
Gekkonidae	Gekkoninae	*Cnemaspis_argus*	65.3	
Gekkonidae	Gekkoninae	*Cnemaspis_assamensis*	33.2	
Gekkonidae	Gekkoninae	*Cnemaspis_barbouri*	42	
Gekkonidae	Gekkoninae	*Cnemaspis_baueri*	64.9	
Gekkonidae	Gekkoninae	*Cnemaspis_beddomei*	51	
Gekkonidae	Gekkoninae	*Cnemaspis_boiei*	34	
Gekkonidae	Gekkoninae	*Cnemaspis_boulengerii*	66	
Gekkonidae	Gekkoninae	*Cnemaspis_chanthaburiensis*	41	
Gekkonidae	Gekkoninae	*Cnemaspis_dezwaani*	31.4	
Gekkonidae	Gekkoninae	*Cnemaspis_dickersoni*	41	
Gekkonidae	Gekkoninae	*Cnemaspis_dilepis*	32	
Gekkonidae	Gekkoninae	*Cnemaspis_dringi*	45.5	
Gekkonidae	Gekkoninae	*Cnemaspis_flavolineata*	46.7	
Gekkonidae	Gekkoninae	*Cnemaspis_gigas*	70	
Gekkonidae	Gekkoninae	*Cnemaspis_goaensis*	71	
Gekkonidae	Gekkoninae	*Cnemaspis_gordongekkoi*	73	
Gekkonidae	Gekkoninae	*Cnemaspis_heteropholis*	40.2	
Gekkonidae	Gekkoninae	*Cnemaspis_indica*	40.6	
Gekkonidae	Gekkoninae	*Cnemaspis_jacobsoni*	30.5	
Gekkonidae	Gekkoninae	*Cnemaspis_jerdonii*	43	
Gekkonidae	Gekkoninae	*Cnemaspis_kandiana*	61	
Gekkonidae	Gekkoninae	*Cnemaspis_kendallii*	80	Hendrickson (1966) doubts a maximum SVL of 80 by Boulanger (1912), gives 60.9 as maximum, But 80mm SVL also recorded by Das (2004)
Gekkonidae	Gekkoninae	*Cnemaspis_koehleri*	50	
Gekkonidae	Gekkoninae	*Cnemaspis_kumpoli*	60	
Gekkonidae	Gekkoninae	*Cnemaspis_limi*	88.2	
Gekkonidae	Gekkoninae	*Cnemaspis_littoralis*	34.3	
Gekkonidae	Gekkoninae	*Cnemaspis_modiglianii*	33.7	
Gekkonidae	Gekkoninae	*Cnemaspis_nairi*	44	
Gekkonidae	Gekkoninae	*Cnemaspis_nigridia*	89	
Gekkonidae	Gekkoninae	*Cnemaspis_occidentalis*	57	
Gekkonidae	Gekkoninae	*Cnemaspis_ornata*	56	
Gekkonidae	Gekkoninae	*Cnemaspis_otai*	32.2	
Gekkonidae	Gekkoninae	*Cnemaspis_pemanggilensis*	76	
Gekkonidae	Gekkoninae	*Cnemaspis_petrodroma*	64	
Gekkonidae	Gekkoninae	*Cnemaspis_phuketensis*	29.1	
Gekkonidae	Gekkoninae	*Cnemaspis_podihuna*	26.6	
Gekkonidae	Gekkoninae	*Cnemaspis_quattuorseriata*	45	
Gekkonidae	Gekkoninae	*Cnemaspis_siamensis*	42	
Gekkonidae	Gekkoninae	*Cnemaspis_sisparensis*	62	
Gekkonidae	Gekkoninae	*Cnemaspis_spinicollis*	55	
Gekkonidae	Gekkoninae	*Cnemaspis_timoriensis*	35	
Gekkonidae	Gekkoninae	*Cnemaspis_tropidogaster*	66	
Gekkonidae	Gekkoninae	*Cnemaspis_uzungwae*	40	
Gekkonidae	Gekkoninae	*Cnemaspis_whittenorum*	31.5	
Gekkonidae	Gekkoninae	*Cnemaspis_wynadensis*	41	
Gekkonidae	Gekkoninae	*Cnemaspis_yercaudensis*	24.9	
Gekkonidae	Gekkoninae	*Coleodactylus_amazonicus*	29	
Gekkonidae	Gekkoninae	*Coleodactylus_brachystoma*	25	

Gekkonidae	Gekkoninae	*Coleodactylus_meridionalis*	29
Gekkonidae	Gekkoninae	*Coleodactylus_natalensis*	24
Gekkonidae	Gekkoninae	*Coleodactylus_septentrionalis*	32
Gekkonidae	Gekkoninae	*Coleonyx_brevis*	66.6
Gekkonidae	Gekkoninae	*Coleonyx_elegans*	120
Gekkonidae	Gekkoninae	*Coleonyx_fasciatus*	70
Gekkonidae	Gekkoninae	*Coleonyx_mitratus*	97
Gekkonidae	Gekkoninae	*Coleonyx_reticulatus*	94
Gekkonidae	Gekkoninae	*Coleonyx_switaki*	89
Gekkonidae	Gekkoninae	*Coleonyx_variegatus*	77
Gekkonidae	Gekkoninae	*Colopus_kochii*	54
Gekkonidae	Gekkoninae	*Colopus_wahlbergii*	61
Gekkonidae	Gekkoninae	*Cosymbotus_craspedotus*	62
Gekkonidae	Diplodactylinae	*Crenadactylus_ocellatus*	50
Gekkonidae	Gekkoninae	*Crossobamon_eversmanni*	70
Gekkonidae	Gekkoninae	*Crossobamon_orientalis*	56.5
Gekkonidae	Gekkoninae	*Cryptactites_peringueyi*	28.3
Gekkonidae	Gekkoninae	*Cyrtodactylus_aaroni*	100.5
Gekkonidae	Gekkoninae	*Cyrtodactylus_abrae*	160
Gekkonidae	Gekkoninae	*Cyrtodactylus_adleri*	68.5
Gekkonidae	Gekkoninae	*Cyrtodactylus_aequalis*	90.1
Gekkonidae	Gekkoninae	*Cyrtodactylus_agusanensis*	106
Gekkonidae	Gekkoninae	*Cyrtodactylus_angularis*	92
Gekkonidae	Gekkoninae	*Cyrtodactylus_annandalei*	55.3
Gekkonidae	Gekkoninae	*Cyrtodactylus_annulatus*	75.7
Gekkonidae	Gekkoninae	*Cyrtodactylus_aravallensis*	51
Gekkonidae	Gekkoninae	*Cyrtodactylus_aurensis*	99.4
Gekkonidae	Gekkoninae	*Cyrtodactylus_ayeyarwadyensis*	78
Gekkonidae	Gekkoninae	*Cyrtodactylus_baluensis*	86
Gekkonidae	Gekkoninae	*Cyrtodactylus_basoglui*	47
Gekkonidae	Gekkoninae	*Cyrtodactylus_biordinis*	90
Gekkonidae	Gekkoninae	*Cyrtodactylus_brevidactylus*	88
Gekkonidae	Gekkoninae	*Cyrtodactylus_brevipalmatus*	73
Gekkonidae	Gekkoninae	*Cyrtodactylus_cavernicolus*	81
Gekkonidae	Gekkoninae	*Cyrtodactylus_chanhomeae*	78.8
Gekkonidae	Gekkoninae	*Cyrtodactylus_chrysopylos*	79.1
Gekkonidae	Gekkoninae	*Cyrtodactylus_collegalensis*	52
Gekkonidae	Gekkoninae	*Cyrtodactylus_condorensis*	80.9
Gekkonidae	Gekkoninae	*Cyrtodactylus_consobrinoides*	48
Gekkonidae	Gekkoninae	*Cyrtodactylus_consobrinus*	125
Gekkonidae	Gekkoninae	*Cyrtodactylus_cracens*	102.3
Gekkonidae	Gekkoninae	*Cyrtodactylus_darmandvillei*	85
Gekkonidae	Gekkoninae	*Cyrtodactylus_deccanensis*	85
Gekkonidae	Gekkoninae	*Cyrtodactylus_derongo*	120
Gekkonidae	Gekkoninae	*Cyrtodactylus_deveti*	105
Gekkonidae	Gekkoninae	*Cyrtodactylus_edwardtaylori*	95.5
Gekkonidae	Gekkoninae	*Cyrtodactylus_elok*	68
Gekkonidae	Gekkoninae	*Cyrtodactylus_feae*	45
Gekkonidae	Gekkoninae	*Cyrtodactylus_fraenatus*	100
Gekkonidae	Gekkoninae	*Cyrtodactylus_gansi*	63
Gekkonidae	Gekkoninae	*Cyrtodactylus_gubernatoris*	53
Gekkonidae	Gekkoninae	*Cyrtodactylus_ingeri*	80.2
Gekkonidae	Gekkoninae	*Cyrtodactylus_interdigitalis*	80
Gekkonidae	Gekkoninae	*Cyrtodactylus_intermedius*	87
Gekkonidae	Gekkoninae	*Cyrtodactylus_irianjayaensis*	163
Gekkonidae	Gekkoninae	*Cyrtodactylus_irregularis*	79
Gekkonidae	Gekkoninae	*Cyrtodactylus_jarujini*	90
Gekkonidae	Gekkoninae	*Cyrtodactylus_jellesmae*	63
Gekkonidae	Gekkoninae	*Cyrtodactylus_khasiensis*	90
Gekkonidae	Gekkoninae	*Cyrtodactylus_laevigatus*	43
Gekkonidae	Gekkoninae	*Cyrtodactylus_lateralis*	85

Gekkonidae	Gekkoninae	*Cyrtodactylus_loriae*	156	
Gekkonidae	Gekkoninae	*Cyrtodactylus_louisiadensis*	160	
Gekkonidae	Gekkoninae	*Cyrtodactylus_malayanus*	117.8	
Gekkonidae	Gekkoninae	*Cyrtodactylus_malcomsmithi*	55	
Gekkonidae	Gekkoninae	*Cyrtodactylus_marmoratus*	76	
Gekkonidae	Gekkoninae	*Cyrtodactylus_matsuii*	105	
Gekkonidae	Gekkoninae	*Cyrtodactylus_mimikanus*	103	
Gekkonidae	Gekkoninae	*Cyrtodactylus_murua*	113	
Gekkonidae	Gekkoninae	*Cyrtodactylus_nebulosus*	54	
Gekkonidae	Gekkoninae	*Cyrtodactylus_novaeguineae*	172	
Gekkonidae	Gekkoninae	*Cyrtodactylus_oldhami*	77	
Gekkonidae	Gekkoninae	*Cyrtodactylus_papilionoides*	93	
Gekkonidae	Gekkoninae	*Cyrtodactylus_papuensis*	140	
Gekkonidae	Gekkoninae	*Cyrtodactylus_peguensis*	85	
Gekkonidae	Gekkoninae	*Cyrtodactylus_philippinicus*	94	
Gekkonidae	Gekkoninae	*Cyrtodactylus_phongnhakebangensis*	96.3	
Gekkonidae	Gekkoninae	*Cyrtodactylus_pubisulcus*	77	
Gekkonidae	Gekkoninae	*Cyrtodactylus_pulchellus*	115	Bauer et al. 2002 report maximum size of 165, far exceeding all other records
Gekkonidae	Gekkoninae	*Cyrtodactylus_quadrivirgatus*	71	
Gekkonidae	Gekkoninae	*Cyrtodactylus_ramboda*	99.1	
Gekkonidae	Gekkoninae	*Cyrtodactylus_redimiculus*	81	
Gekkonidae	Gekkoninae	*Cyrtodactylus_rubidus*	75	
Gekkonidae	Gekkoninae	*Cyrtodactylus_russelli*	116	
Gekkonidae	Gekkoninae	*Cyrtodactylus_sadleiri*	80	
Gekkonidae	Gekkoninae	*Cyrtodactylus_semenanjungensis*	69	
Gekkonidae	Gekkoninae	*Cyrtodactylus_seribuatensis*	75	
Gekkonidae	Gekkoninae	*Cyrtodactylus_sermowaiensis*	88	
Gekkonidae	Gekkoninae	*Cyrtodactylus_slowinskii*	108	
Gekkonidae	Gekkoninae	*Cyrtodactylus_soba*	105.7	
Gekkonidae	Gekkoninae	*Cyrtodactylus_stoliczkai*	55	
Gekkonidae	Gekkoninae	*Cyrtodactylus_subsolanus*	104.6	
Gekkonidae	Gekkoninae	*Cyrtodactylus_sumonthai*	70.7	
Gekkonidae	Gekkoninae	*Cyrtodactylus_sworderi*	77	
Gekkonidae	Gekkoninae	*Cyrtodactylus_thirakhupti*	80	
Gekkonidae	Gekkoninae	*Cyrtodactylus_tibetanus*	52.3	
Gekkonidae	Gekkoninae	*Cyrtodactylus_tigroides*	83.2	
Gekkonidae	Gekkoninae	*Cyrtodactylus_tiomanensis*	84	
Gekkonidae	Gekkoninae	*Cyrtodactylus_variegatus*	71	
Gekkonidae	Gekkoninae	*Cyrtodactylus_wakeorum*	63.8	
Gekkonidae	Gekkoninae	*Cyrtodactylus_walli*	59.5	
Gekkonidae	Gekkoninae	*Cyrtodactylus_wetariensis*	70	
Gekkonidae	Gekkoninae	*Cyrtodactylus_yoshii*	103.5	
Gekkonidae	Gekkoninae	*Cyrtopodion_agamuroides*	50	
Gekkonidae	Gekkoninae	*Cyrtopodion_amictopholis*	36	
Gekkonidae	Gekkoninae	*Cyrtopodion_battalensis*	64	
Gekkonidae	Gekkoninae	*Cyrtopodion_baturensis*	53	
Gekkonidae	Gekkoninae	*Cyrtopodion_brevipes*	44	
Gekkonidae	Gekkoninae	*Cyrtopodion_caspius*	75	
Gekkonidae	Gekkoninae	*Cyrtopodion_dattanensis*	62	
Gekkonidae	Gekkoninae	*Cyrtopodion_elongatus*	56.8	
Gekkonidae	Gekkoninae	*Cyrtopodion_fasciolatus*	82	
Gekkonidae	Gekkoninae	*Cyrtopodion_fedtschenkoi*	77	
Gekkonidae	Gekkoninae	*Cyrtopodion_fortmunroi*	50	
Gekkonidae	Gekkoninae	*Cyrtopodion_gastropholis*	50	
Gekkonidae	Gekkoninae	*Cyrtopodion_heterocercus*	49.9	
Gekkonidae	Gekkoninae	*Cyrtopodion_himalayanus*	76	
Gekkonidae	Gekkoninae	*Cyrtopodion_indusoani*	54	
Gekkonidae	Gekkoninae	*Cyrtopodion_kachhensis*	53	
Gekkonidae	Gekkoninae	*Cyrtopodion_kirmanensis*	50.7	

Gekkonidae	Gekkoninae	*Cyrtopodion_kohsulaimanai*	59
Gekkonidae	Gekkoninae	*Cyrtopodion_kotschyi*	56
Gekkonidae	Gekkoninae	*Cyrtopodion_lawderanus*	55
Gekkonidae	Gekkoninae	*Cyrtopodion_longipes*	68.8
Gekkonidae	Gekkoninae	*Cyrtopodion_medogensis*	38
Gekkonidae	Gekkoninae	*Cyrtopodion_mintoni*	40
Gekkonidae	Gekkoninae	*Cyrtopodion_montiumsalsorum*	47
Gekkonidae	Gekkoninae	*Cyrtopodion_potoharensis*	52
Gekkonidae	Gekkoninae	*Cyrtopodion_rhodocaudus*	64
Gekkonidae	Gekkoninae	*Cyrtopodion_rohtasfortai*	53
Gekkonidae	Gekkoninae	*Cyrtopodion_russowii*	53.2
Gekkonidae	Gekkoninae	*Cyrtopodion_sagittifer*	33
Gekkonidae	Gekkoninae	*Cyrtopodion_scabrum*	65
Gekkonidae	Gekkoninae	*Cyrtopodion_spinicaudus*	48.2
Gekkonidae	Gekkoninae	*Cyrtopodion_turcmenicus*	80
Gekkonidae	Gekkoninae	*Cyrtopodion_voraginosus*	60
Gekkonidae	Gekkoninae	*Cyrtopodion_watsoni*	54
Gekkonidae	Diplodactylinae	*Diplodactylus_alboguttatus*	57
Gekkonidae	Diplodactylinae	*Diplodactylus_byrnei*	56.5
Gekkonidae	Diplodactylinae	*Diplodactylus_conspicillatus*	65
Gekkonidae	Diplodactylinae	*Diplodactylus_fulleri*	51
Gekkonidae	Diplodactylinae	*Diplodactylus_furcosus*	50.4
Gekkonidae	Diplodactylinae	*Diplodactylus_galeatus*	54
Gekkonidae	Diplodactylinae	*Diplodactylus_granariensis*	72
Gekkonidae	Diplodactylinae	*Diplodactylus_immaculatus*	85
Gekkonidae	Diplodactylinae	*Diplodactylus_kenneallyi*	48
Gekkonidae	Diplodactylinae	*Diplodactylus_klugei*	58
Gekkonidae	Diplodactylinae	*Diplodactylus_maini*	54
Gekkonidae	Diplodactylinae	*Diplodactylus_mitchelli*	65.2
Gekkonidae	Diplodactylinae	*Diplodactylus_occultus*	41
Gekkonidae	Diplodactylinae	*Diplodactylus_ornatus*	58
Gekkonidae	Diplodactylinae	*Diplodactylus_polyophthalmus*	56
Gekkonidae	Diplodactylinae	*Diplodactylus_pulcher*	62
Gekkonidae	Diplodactylinae	*Diplodactylus_savagei*	46
Gekkonidae	Diplodactylinae	*Diplodactylus_squarrosus*	57
Gekkonidae	Diplodactylinae	*Diplodactylus_steindachneri*	59
Gekkonidae	Diplodactylinae	*Diplodactylus_stenodactylus*	57
Gekkonidae	Diplodactylinae	*Diplodactylus_taenicauda*	73
Gekkonidae	Diplodactylinae	*Diplodactylus_tessellatus*	58
Gekkonidae	Diplodactylinae	*Diplodactylus_vittatus*	55
Gekkonidae	Diplodactylinae	*Diplodactylus_wombeyi*	54
Gekkonidae	Gekkoninae	*Dixonius_hangseesom*	42.1
Gekkonidae	Gekkoninae	*Dixonius_melanostictus*	50
Gekkonidae	Gekkoninae	*Dixonius_siamensis*	57
Gekkonidae	Gekkoninae	*Dixonius_vietnamensis*	46.5
Gekkonidae	Gekkoninae	*Dravidogecko_anamallensis*	45
Gekkonidae	Gekkoninae	*Ebenavia_inunguis*	42
Gekkonidae	Gekkoninae	*Ebenavia_maintimainty*	24
Gekkonidae	Gekkoninae	*Elasmodactylus_tetensis*	100
Gekkonidae	Gekkoninae	*Elasmodactylus_tuberculosus*	79
Gekkonidae	Gekkoninae	*Eublepharis_angramainyu*	170
Gekkonidae	Gekkoninae	*Eublepharis_fuscus*	252
Gekkonidae	Gekkoninae	*Eublepharis_hardwickii*	112
Gekkonidae	Gekkoninae	*Eublepharis_macularius*	165
Gekkonidae	Gekkoninae	*Eublepharis_turcmenicus*	143
Gekkonidae	Gekkoninae	*Euleptes_europaea*	44
Gekkonidae	Diplodactylinae	*Eurydactylodes_agricolae*	52
Gekkonidae	Diplodactylinae	*Eurydactylodes_symmetricus*	53
Gekkonidae	Diplodactylinae	*Eurydactylodes_vieillardi*	58
Gekkonidae	Gekkoninae	*Geckoella_jeyporensis*	54
Gekkonidae	Gekkoninae	*Geckoella_triedrus*	62

Gekkonidae	Gekkoninae	*Geckoella_yakhuna*	41	
Gekkonidae	Gekkoninae	*Geckolepis_anomala*	43	
Gekkonidae	Gekkoninae	*Geckolepis_maculata*	70	
Gekkonidae	Gekkoninae	*Geckolepis_petiti*	37	
Gekkonidae	Gekkoninae	*Geckolepis_polylepis*	51	
Gekkonidae	Gekkoninae	*Geckolepis_typica*	63	
Gekkonidae	Gekkoninae	*Geckonia_chazaliae*	67	
Gekkonidae	Gekkoninae	*Gehyra_angusticaudata*	57	
Gekkonidae	Gekkoninae	*Gehyra_australis*	81	
Gekkonidae	Gekkoninae	*Gehyra_baliola*	101	
Gekkonidae	Gekkoninae	*Gehyra_barea*	93	
Gekkonidae	Gekkoninae	*Gehyra_borroloola*	69	
Gekkonidae	Gekkoninae	*Gehyra_brevipalmata*	74	
Gekkonidae	Gekkoninae	*Gehyra_butleri*	32	
Gekkonidae	Gekkoninae	*Gehyra_catenata*	55	
Gekkonidae	Gekkoninae	*Gehyra_dubia*	80	
Gekkonidae	Gekkoninae	*Gehyra_fehlmanni*	51	
Gekkonidae	Gekkoninae	*Gehyra_fenestra*	60	
Gekkonidae	Gekkoninae	*Gehyra_intermedia*	58	
Gekkonidae	Gekkoninae	*Gehyra_interstitialis*	93	
Gekkonidae	Gekkoninae	*Gehyra_kimberleyi*	40	
Gekkonidae	Gekkoninae	*Gehyra_koira*	96	
Gekkonidae	Gekkoninae	*Gehyra_lacerata*	55	
Gekkonidae	Gekkoninae	*Gehyra_lampei*	60	
Gekkonidae	Gekkoninae	*Gehyra_leopoldi*	44	
Gekkonidae	Gekkoninae	*Gehyra_marginata*	130	
Gekkonidae	Gekkoninae	*Gehyra_membranacruralis*	123	
Gekkonidae	Gekkoninae	*Gehyra_minuta*	45	
Gekkonidae	Gekkoninae	*Gehyra_montium*	50	
Gekkonidae	Gekkoninae	*Gehyra_mutilata*	64	de Rooij (1915 p42) reports a body length of 98mm (tail 96) which is far in excess of other published SVL data
Gekkonidae	Gekkoninae	*Gehyra_nana*	54	
Gekkonidae	Gekkoninae	*Gehyra_occidentalis*	70	
Gekkonidae	Gekkoninae	*Gehyra_oceanica*	152	
Gekkonidae	Gekkoninae	*Gehyra_pamela*	70	
Gekkonidae	Gekkoninae	*Gehyra_papuana*	98.85	
Gekkonidae	Gekkoninae	*Gehyra_pilbara*	55	
Gekkonidae	Gekkoninae	*Gehyra_punctata*	65	
Gekkonidae	Gekkoninae	*Gehyra_purpurascens*	64	
Gekkonidae	Gekkoninae	*Gehyra_robusta*	75	
Gekkonidae	Gekkoninae	*Gehyra_variegata*	71	
Gekkonidae	Gekkoninae	*Gehyra_vorax*	156	
Gekkonidae	Gekkoninae	*Gehyra_xenopus*	79	
Gekkonidae	Gekkoninae	*Gekko_athymus*	120	
Gekkonidae	Gekkoninae	*Gekko_auriverrucosus*	69	
Gekkonidae	Gekkoninae	*Gekko_badenii*	76.5	
Gekkonidae	Gekkoninae	*Gekko_chinensis*	80	
Gekkonidae	Gekkoninae	*Gekko_gecko*	200	
Gekkonidae	Gekkoninae	*Gekko_gigante*	103.5	
Gekkonidae	Gekkoninae	*Gekko_grossmanni*	89.4	
Gekkonidae	Gekkoninae	*Gekko_hokouensis*	85	
Gekkonidae	Gekkoninae	*Gekko_japonicus*	74	
Gekkonidae	Gekkoninae	*Gekko_kikuchii*	80	
Gekkonidae	Gekkoninae	*Gekko_mindorensis*	86	
Gekkonidae	Gekkoninae	*Gekko_monarchus*	102	
Gekkonidae	Gekkoninae	*Gekko_palawanensis*	63	
Gekkonidae	Gekkoninae	*Gekko_palmatus*	79.1	
Gekkonidae	Gekkoninae	*Gekko_petricolus*	101	
Gekkonidae	Gekkoninae	*Gekko_porosus*	93.2	

Gekkonidae	Gekkoninae	*Gekko_romblon*	89
Gekkonidae	Gekkoninae	*Gekko_scabridus*	65
Gekkonidae	Gekkoninae	*Gekko_scientiadventura*	73
Gekkonidae	Gekkoninae	*Gekko_siamensis*	150
Gekkonidae	Gekkoninae	*Gekko_similignum*	52.4
Gekkonidae	Gekkoninae	*Gekko_smithii*	191
Gekkonidae	Gekkoninae	*Gekko_subpalmatus*	78
Gekkonidae	Gekkoninae	*Gekko_swinhonis*	69
Gekkonidae	Gekkoninae	*Gekko_taibaiensis*	70
Gekkonidae	Gekkoninae	*Gekko_tawaensis*	71
Gekkonidae	Gekkoninae	*Gekko_taylori*	130.2
Gekkonidae	Gekkoninae	*Gekko_ulikovskii*	108
Gekkonidae	Gekkoninae	*Gekko_verreauxi*	155
Gekkonidae	Gekkoninae	*Gekko_vittatus*	140
Gekkonidae	Gekkoninae	*Gekko_yakuensis*	72
Gekkonidae	Gekkoninae	*Goggia_braacki*	34.6
Gekkonidae	Gekkoninae	*Goggia_essexi*	28.4
Gekkonidae	Gekkoninae	*Goggia_gemmula*	30
Gekkonidae	Gekkoninae	*Goggia_hewitti*	37.5
Gekkonidae	Gekkoninae	*Goggia_hexapora*	35.3
Gekkonidae	Gekkoninae	*Goggia_lineata*	31.8
Gekkonidae	Gekkoninae	*Goggia_microlepidota*	68.7
Gekkonidae	Gekkoninae	*Goggia_rupicola*	31.5
Gekkonidae	Gekkoninae	*Gonatodes_albogularis*	48
Gekkonidae	Gekkoninae	*Gonatodes_alexandermendesi*	49.1
Gekkonidae	Gekkoninae	*Gonatodes_annularis*	55
Gekkonidae	Gekkoninae	*Gonatodes_antillensis*	38
Gekkonidae	Gekkoninae	*Gonatodes_atricucullaris*	29.6
Gekkonidae	Gekkoninae	*Gonatodes_caudiscutatus*	42
Gekkonidae	Gekkoninae	*Gonatodes_ceciliae*	67
Gekkonidae	Gekkoninae	*Gonatodes_concinnatus*	52
Gekkonidae	Gekkoninae	*Gonatodes_daudini*	29.9
Gekkonidae	Gekkoninae	*Gonatodes_eladioi*	34
Gekkonidae	Gekkoninae	*Gonatodes_falconensis*	62
Gekkonidae	Gekkoninae	*Gonatodes_hasemani*	46
Gekkonidae	Gekkoninae	*Gonatodes_humeralis*	47
Gekkonidae	Gekkoninae	*Gonatodes_ocellatus*	50
Gekkonidae	Gekkoninae	*Gonatodes_petersi*	42.07
Gekkonidae	Gekkoninae	*Gonatodes_purpurogularis*	50
Gekkonidae	Gekkoninae	*Gonatodes_seigliei*	44.2
Gekkonidae	Gekkoninae	*Gonatodes_taniae*	49.2
Gekkonidae	Gekkoninae	*Gonatodes_tapajonicus*	55
Gekkonidae	Gekkoninae	*Gonatodes_vittatus*	33
Gekkonidae	Gekkoninae	*Goniurosaurus_araneus*	130
Gekkonidae	Gekkoninae	*Goniurosaurus_bawanglingensis*	104
Gekkonidae	Gekkoninae	*Goniurosaurus_kuroiwae*	100
Gekkonidae	Gekkoninae	*Goniurosaurus_lichtenfelderi*	105
Gekkonidae	Gekkoninae	*Goniurosaurus_luii*	122.8
Gekkonidae	Gekkoninae	*Gonydactylus_markuscombaii*	72.2
Gekkonidae	Gekkoninae	*Gonydactylus_martinstolli*	82
Gekkonidae	Gekkoninae	*Gonydactylus_nepalensis*	72.6
Gekkonidae	Gekkoninae	*Gonydactylus_paradoxus*	84
Gekkonidae	Gekkoninae	*Gymnodactylus_carvalhoi*	49
Gekkonidae	Gekkoninae	*Gymnodactylus_darwinii*	58
Gekkonidae	Gekkoninae	*Gymnodactylus_geckoides*	54.7
Gekkonidae	Gekkoninae	*Gymnodactylus_guttulatus*	46
Gekkonidae	Gekkoninae	*Haemodracon_riebeckii*	140
Gekkonidae	Gekkoninae	*Haemodracon_trachyrhinus*	55
Gekkonidae	Gekkoninae	*Hemidactylus_agrius*	66
Gekkonidae	Gekkoninae	*Hemidactylus_albopunctatus*	46
Gekkonidae	Gekkoninae	*Hemidactylus_ansorgii*	62

Gekkonidae	Gekkoninae	*Hemidactylus_aporus*	54
Gekkonidae	Gekkoninae	*Hemidactylus_arnoldi*	82
Gekkonidae	Gekkoninae	*Hemidactylus_barodanus*	78
Gekkonidae	Gekkoninae	*Hemidactylus_bavazzanoi*	40
Gekkonidae	Gekkoninae	*Hemidactylus_bayonii*	44.8
Gekkonidae	Gekkoninae	*Hemidactylus_beninensis*	68.3
Gekkonidae	Gekkoninae	*Hemidactylus_bouvieri*	46
Gekkonidae	Gekkoninae	*Hemidactylus_bowringii*	81.3
Gekkonidae	Gekkoninae	*Hemidactylus_brasilianus*	64
Gekkonidae	Gekkoninae	*Hemidactylus_brookii*	85
Gekkonidae	Gekkoninae	*Hemidactylus_citernii*	36
Gekkonidae	Gekkoninae	*Hemidactylus_curlei*	43
Gekkonidae	Gekkoninae	*Hemidactylus_depressus*	81.3
Gekkonidae	Gekkoninae	*Hemidactylus_dracaenacolus*	69
Gekkonidae	Gekkoninae	*Hemidactylus_echinus*	68
Gekkonidae	Gekkoninae	*Hemidactylus_fasciatus*	95
Gekkonidae	Gekkoninae	*Hemidactylus_flaviviridis*	95
Gekkonidae	Gekkoninae	*Hemidactylus_forbesii*	83
Gekkonidae	Gekkoninae	*Hemidactylus_foudaii*	44
Gekkonidae	Gekkoninae	*Hemidactylus_frenatus*	67
Gekkonidae	Gekkoninae	*Hemidactylus_funaiolii*	38
Gekkonidae	Gekkoninae	*Hemidactylus_garnotii*	65
Gekkonidae	Gekkoninae	*Hemidactylus_giganteus*	122
Gekkonidae	Gekkoninae	*Hemidactylus_gracilis*	37
Gekkonidae	Gekkoninae	*Hemidactylus_granchii*	62
Gekkonidae	Gekkoninae	*Hemidactylus_granti*	78
Gekkonidae	Gekkoninae	*Hemidactylus_greefii*	60
Gekkonidae	Gekkoninae	*Hemidactylus_haitianus*	68
Gekkonidae	Gekkoninae	*Hemidactylus_homoeolepis*	46
Gekkonidae	Gekkoninae	*Hemidactylus_isolepis*	40
Gekkonidae	Gekkoninae	*Hemidactylus_jubensis*	70
Gekkonidae	Gekkoninae	*Hemidactylus_kamdemtohami*	71
Gekkonidae	Gekkoninae	*Hemidactylus_karenorum*	57
Gekkonidae	Gekkoninae	*Hemidactylus_klauberi*	39
Gekkonidae	Gekkoninae	*Hemidactylus_laevis*	39
Gekkonidae	Gekkoninae	*Hemidactylus_laticaudatus*	60
Gekkonidae	Gekkoninae	*Hemidactylus_lemurinus*	67
Gekkonidae	Gekkoninae	*Hemidactylus_leschenaultii*	86
Gekkonidae	Gekkoninae	*Hemidactylus_longicephalus*	78
Gekkonidae	Gekkoninae	*Hemidactylus_mabouia*	90
Gekkonidae	Gekkoninae	*Hemidactylus_macropholis*	91
Gekkonidae	Gekkoninae	*Hemidactylus_maculatus*	122
Gekkonidae	Gekkoninae	*Hemidactylus_mahendrai*	48
Gekkonidae	Gekkoninae	*Hemidactylus_marmoratus*	57.2
Gekkonidae	Gekkoninae	*Hemidactylus_matschiei*	26.5
Gekkonidae	Gekkoninae	*Hemidactylus_megalops*	36
Gekkonidae	Gekkoninae	*Hemidactylus_mercatorius*	56
Gekkonidae	Gekkoninae	*Hemidactylus_modestus*	45
Gekkonidae	Gekkoninae	*Hemidactylus_muriceus*	58
Gekkonidae	Gekkoninae	*Hemidactylus_newtoni*	49.8
Gekkonidae	Gekkoninae	*Hemidactylus_ophiolepis*	45
Gekkonidae	Gekkoninae	*Hemidactylus_ophiolepoides*	50
Gekkonidae	Gekkoninae	*Hemidactylus_oxyrhinus*	50
Gekkonidae	Gekkoninae	*Hemidactylus_palaichthus*	71
Gekkonidae	Gekkoninae	*Hemidactylus_persicus*	73
Gekkonidae	Gekkoninae	*Hemidactylus_platycephalus*	94
Gekkonidae	Gekkoninae	*Hemidactylus_platyurus*	69
Gekkonidae	Gekkoninae	*Hemidactylus_porbandarensis*	45
Gekkonidae	Gekkoninae	*Hemidactylus_prashadi*	95
Gekkonidae	Gekkoninae	*Hemidactylus_pseudomuriceus*	56
Gekkonidae	Gekkoninae	*Hemidactylus_puccionii*	40

Gekkonidae	Gekkoninae	*Hemidactylus_pumilio*	28
Gekkonidae	Gekkoninae	*Hemidactylus_reticulatus*	60
Gekkonidae	Gekkoninae	*Hemidactylus_richardsonii*	80
Gekkonidae	Gekkoninae	*Hemidactylus_ruspolii*	50
Gekkonidae	Gekkoninae	*Hemidactylus_scabriceps*	45
Gekkonidae	Gekkoninae	*Hemidactylus_sinaitus*	57
Gekkonidae	Gekkoninae	*Hemidactylus_smithi*	57
Gekkonidae	Gekkoninae	*Hemidactylus_somalicus*	43
Gekkonidae	Gekkoninae	*Hemidactylus_squamulatus*	48
Gekkonidae	Gekkoninae	*Hemidactylus_stejnegeri*	59.6
Gekkonidae	Gekkoninae	*Hemidactylus_subtriedrus*	57
Gekkonidae	Gekkoninae	*Hemidactylus_tanganicus*	80
Gekkonidae	Gekkoninae	*Hemidactylus_tasmani*	78
Gekkonidae	Gekkoninae	*Hemidactylus_taylori*	79
Gekkonidae	Gekkoninae	*Hemidactylus_triedrus*	94
Gekkonidae	Gekkoninae	*Hemidactylus_tropidolepis*	52.7
Gekkonidae	Gekkoninae	*Hemidactylus_turcicus*	61
Gekkonidae	Gekkoninae	*Hemidactylus_vietnamensis*	58
Gekkonidae	Gekkoninae	*Hemidactylus_yerburyi*	75
Gekkonidae	Gekkoninae	*Hemiphyllodactylus_aurantiacus*	37
Gekkonidae	Gekkoninae	*Hemiphyllodactylus_larutensis*	50
Gekkonidae	Gekkoninae	*Hemiphyllodactylus_typus*	60
Gekkonidae	Gekkoninae	*Hemiphyllodactylus_yunnanensis*	54
Gekkonidae	Gekkoninae	*Hemitheconyx_caudicinctus*	155
Gekkonidae	Gekkoninae	*Hemitheconyx_taylori*	137
Gekkonidae	Gekkoninae	*Heteronotia_binoei*	55
Gekkonidae	Gekkoninae	*Heteronotia_planiceps*	50
Gekkonidae	Gekkoninae	*Heteronotia_spelea*	56
Gekkonidae	Gekkoninae	*Holodactylus_africanus*	85
Gekkonidae	Gekkoninae	*Holodactylus_cornii*	94
Gekkonidae	Gekkoninae	*Homonota_andicola*	43
Gekkonidae	Gekkoninae	*Homonota_borellii*	42
Gekkonidae	Gekkoninae	*Homonota_darwinii*	55
Gekkonidae	Gekkoninae	*Homonota_fasciata*	60
Gekkonidae	Gekkoninae	*Homonota_gaudichaudii*	47
Gekkonidae	Gekkoninae	*Homonota_horrida*	60
Gekkonidae	Gekkoninae	*Homonota_penai*	33.2
Gekkonidae	Gekkoninae	*Homonota_underwoodi*	50.9
Gekkonidae	Gekkoninae	*Homonota_uruguayensis*	43.5
Gekkonidae	Gekkoninae	*Homonota_whitii*	43
Gekkonidae	Gekkoninae	*Homopholis_fasciata*	82
Gekkonidae	Gekkoninae	*Homopholis_mulleri*	75
Gekkonidae	Gekkoninae	*Homopholis_walbergii*	123
Gekkonidae	Diplodactylinae	*Hoplodactylus_chrysosireticus*	70
Gekkonidae	Diplodactylinae	*Hoplodactylus_delcourti*	370
Gekkonidae	Diplodactylinae	*Hoplodactylus_duvaucelii*	160
Gekkonidae	Diplodactylinae	*Hoplodactylus_granulatus*	93
Gekkonidae	Diplodactylinae	*Hoplodactylus_kahutarae*	85
Gekkonidae	Diplodactylinae	*Hoplodactylus_maculatus*	89
Gekkonidae	Diplodactylinae	*Hoplodactylus_nebulosus*	80
Gekkonidae	Diplodactylinae	*Hoplodactylus_pacificus*	97
Gekkonidae	Diplodactylinae	*Hoplodactylus_rakiurae*	64
Gekkonidae	Diplodactylinae	*Hoplodactylus_stephensi*	74
Gekkonidae	Gekkoninae	*Lepidoblepharis_buchwaldi*	23
Gekkonidae	Gekkoninae	*Lepidoblepharis_colombianus*	46
Gekkonidae	Gekkoninae	*Lepidoblepharis_conolepis*	44
Gekkonidae	Gekkoninae	*Lepidoblepharis_duolepis*	38
Gekkonidae	Gekkoninae	*Lepidoblepharis_festae*	47
Gekkonidae	Gekkoninae	*Lepidoblepharis_grandis*	56
Gekkonidae	Gekkoninae	*Lepidoblepharis_heyerorum*	35
Gekkonidae	Gekkoninae	*Lepidoblepharis_hoogmoedi*	38

Gekkonidae	Gekkoninae	*Lepidoblepharis_intermedius*	33	
Gekkonidae	Gekkoninae	*Lepidoblepharis_microlepis*	25	
Gekkonidae	Gekkoninae	*Lepidoblepharis_miyatai*	22	
Gekkonidae	Gekkoninae	*Lepidoblepharis_montecanoensis*	21	
Gekkonidae	Gekkoninae	*Lepidoblepharis_oxycephalus*	32	
Gekkonidae	Gekkoninae	*Lepidoblepharis_peraccae*	29	
Gekkonidae	Gekkoninae	*Lepidoblepharis_ruthveni*	46	
Gekkonidae	Gekkoninae	*Lepidoblepharis_sanctaemartae*	35	
Gekkonidae	Gekkoninae	*Lepidoblepharis_williamsi*	30	
Gekkonidae	Gekkoninae	*Lepidoblepharis_xanthostigma*	45	
Gekkonidae	Gekkoninae	*Lepidodactylus_aureolineatus*	44.2	
Gekkonidae	Gekkoninae	*Lepidodactylus_balioburius*	38.7	
Gekkonidae	Gekkoninae	*Lepidodactylus_browni*	47.5	
Gekkonidae	Gekkoninae	*Lepidodactylus_christiani*	45.6	
Gekkonidae	Gekkoninae	*Lepidodactylus_euaensis*	50	
Gekkonidae	Gekkoninae	*Lepidodactylus_flaviocularis*	49	
Gekkonidae	Gekkoninae	*Lepidodactylus_gardineri*	53	
Gekkonidae	Gekkoninae	*Lepidodactylus_guppyi*	54.4	de Rooij 1915 (p50) reports SVL of 185mm which is far in excess of other published SVL data
Gekkonidae	Gekkoninae	*Lepidodactylus_herrei*	55	
Gekkonidae	Gekkoninae	*Lepidodactylus_intermedius*	42	
Gekkonidae	Gekkoninae	*Lepidodactylus_listeri*	51.5	
Gekkonidae	Gekkoninae	*Lepidodactylus_lombocensis*	38.6	
Gekkonidae	Gekkoninae	*Lepidodactylus_lugubris*	50	
Gekkonidae	Gekkoninae	*Lepidodactylus_magnus*	71	
Gekkonidae	Gekkoninae	*Lepidodactylus_manni*	48.1	
Gekkonidae	Gekkoninae	*Lepidodactylus_moestus*	40.5	
Gekkonidae	Gekkoninae	*Lepidodactylus_mutahi*	56.3	
Gekkonidae	Gekkoninae	*Lepidodactylus_novaeguineae*	45	
Gekkonidae	Gekkoninae	*Lepidodactylus_oortii*	57	
Gekkonidae	Gekkoninae	*Lepidodactylus_orientalis*	43	
Gekkonidae	Gekkoninae	*Lepidodactylus_paurolepis*	39.4	
Gekkonidae	Gekkoninae	*Lepidodactylus_planicaudus*	41.5	
Gekkonidae	Gekkoninae	*Lepidodactylus_pulcher*	55	
Gekkonidae	Gekkoninae	*Lepidodactylus_pumilus*	48	
Gekkonidae	Gekkoninae	*Lepidodactylus_pusillus*	74.1	
Gekkonidae	Gekkoninae	*Lepidodactylus_ranauensis*	47.7	
Gekkonidae	Gekkoninae	*Lepidodactylus_shebae*	36.2	
Gekkonidae	Gekkoninae	*Lepidodactylus_tepukapili*	50.3	
Gekkonidae	Gekkoninae	*Lepidodactylus_vanuatuensis*	46.5	
Gekkonidae	Gekkoninae	*Lepidodactylus_woodfordi*	41	
Gekkonidae	Gekkoninae	*Lepidodactylus_yami*	42.1	
Gekkonidae	Gekkoninae	*Lucasium_damaeum*	57	
Gekkonidae	Gekkoninae	*Luperosaurus_brooksii*	58.5	
Gekkonidae	Gekkoninae	*Luperosaurus_browni*	66.5	
Gekkonidae	Gekkoninae	*Luperosaurus_cumingii*	86.5	
Gekkonidae	Gekkoninae	*Luperosaurus_iskandari*	69.4	
Gekkonidae	Gekkoninae	*Luperosaurus_joloensis*	36	
Gekkonidae	Gekkoninae	*Luperosaurus_macgregori*	58.9	
Gekkonidae	Gekkoninae	*Luperosaurus_palawanensis*	52	
Gekkonidae	Gekkoninae	*Luperosaurus_yasumai*	38.9	
Gekkonidae	Gekkoninae	*Lygodactylus_angolensis*	36	
Gekkonidae	Gekkoninae	*Lygodactylus_angularis*	46	
Gekkonidae	Gekkoninae	*Lygodactylus_arnoulti*	37	
Gekkonidae	Gekkoninae	*Lygodactylus_bernardi*	40	
Gekkonidae	Gekkoninae	*Lygodactylus_blancae*	35	
Gekkonidae	Gekkoninae	*Lygodactylus_blanci*	39	
Gekkonidae	Gekkoninae	*Lygodactylus_bradfieldi*	30	
Gekkonidae	Gekkoninae	*Lygodactylus_broadleyi*	23	

				Barbour and Loveridge (1928) report a 54 mm (+54 to 108 TL) male L. grotei (p145) which is far in excess of other published SVL data
Gekkonidae	Gekkoninae	*Lygodactylus_capensis*	43	
Gekkonidae	Gekkoninae	*Lygodactylus_chobiensis*	42	
Gekkonidae	Gekkoninae	*Lygodactylus_conradti*	39	
Gekkonidae	Gekkoninae	*Lygodactylus_conraui*	32	
Gekkonidae	Gekkoninae	*Lygodactylus_decaryi*	27	
Gekkonidae	Gekkoninae	*Lygodactylus_depressus*	38	
Gekkonidae	Gekkoninae	*Lygodactylus_expectatus*	31	
Gekkonidae	Gekkoninae	*Lygodactylus_fischeri*	42	
Gekkonidae	Gekkoninae	*Lygodactylus_grandisonae*	27.5	
Gekkonidae	Gekkoninae	*Lygodactylus_graniticolus*	39.5	
Gekkonidae	Gekkoninae	*Lygodactylus_gravis*	42	
Gekkonidae	Gekkoninae	*Lygodactylus_guibei*	40	
				Loveridge (1936) reports 90 mm, may be total length: Spawls et al. 2002 writes that L. guttoralis is "a small dwarf gecko" and that 9 cm is its maximum total length
Gekkonidae	Gekkoninae	*Lygodactylus_gutturalis*	42	
Gekkonidae	Gekkoninae	*Lygodactylus_heterurus*	25	
Gekkonidae	Gekkoninae	*Lygodactylus_howelli*	27.2	
Gekkonidae	Gekkoninae	*Lygodactylus_inexpectatus*	32.67	
Gekkonidae	Gekkoninae	*Lygodactylus_insularis*	26	
Gekkonidae	Gekkoninae	*Lygodactylus_intermedius*	31.5	
Gekkonidae	Gekkoninae	*Lygodactylus_keniensis*	42	
Gekkonidae	Gekkoninae	*Lygodactylus_kimhowelli*	35.5	
Gekkonidae	Gekkoninae	*Lygodactylus_klemmeri*	28	
Gekkonidae	Gekkoninae	*Lygodactylus_klugei*	30.9	
Gekkonidae	Gekkoninae	*Lygodactylus_lawrencei*	34	
Gekkonidae	Gekkoninae	*Lygodactylus_luteopicturatus*	42.5	
Gekkonidae	Gekkoninae	*Lygodactylus_madagascariensis*	37	
Gekkonidae	Gekkoninae	*Lygodactylus_manni*	27	
Gekkonidae	Gekkoninae	*Lygodactylus_methueni*	42	
Gekkonidae	Gekkoninae	*Lygodactylus_miops*	34	
Gekkonidae	Gekkoninae	*Lygodactylus_mirabilis*	29	
Gekkonidae	Gekkoninae	*Lygodactylus_montanus*	38	
Gekkonidae	Gekkoninae	*Lygodactylus_nigropunctatus*	38	
Gekkonidae	Gekkoninae	*Lygodactylus_ocellatus*	38	
Gekkonidae	Gekkoninae	*Lygodactylus_ornatus*	27	
Gekkonidae	Gekkoninae	*Lygodactylus_pauliani*	36	
Gekkonidae	Gekkoninae	*Lygodactylus_picturatus*	43	
Gekkonidae	Gekkoninae	*Lygodactylus_pictus*	41	
Gekkonidae	Gekkoninae	*Lygodactylus_rarus*	37	
Gekkonidae	Gekkoninae	*Lygodactylus_rex*	50	
Gekkonidae	Gekkoninae	*Lygodactylus_scheffleri*	34	
Gekkonidae	Gekkoninae	*Lygodactylus_scorteccii*	33.9	
Gekkonidae	Gekkoninae	*Lygodactylus_septemtuberculatus*	26	
Gekkonidae	Gekkoninae	*Lygodactylus_somalicus*	32.8	
Gekkonidae	Gekkoninae	*Lygodactylus_stevensoni*	40	
Gekkonidae	Gekkoninae	*Lygodactylus_thomensis*	36.7	
Gekkonidae	Gekkoninae	*Lygodactylus_tolampyae*	35	
Gekkonidae	Gekkoninae	*Lygodactylus_tuberosus*	38	
Gekkonidae	Gekkoninae	*Lygodactylus_verticillatus*	35	
Gekkonidae	Gekkoninae	*Lygodactylus_waterbergensis*	40	
Gekkonidae	Gekkoninae	*Lygodactylus_wetzeli*	28.5	
Gekkonidae	Gekkoninae	*Lygodactylus_williamsi*	34	
Gekkonidae	Gekkoninae	*Matoatoa_brevipes*	40	

Gekkonidae	Gekkoninae	*Matoatoa_spannringi*	58
Gekkonidae	Gekkoninae	*Microscalabotes_bivittis*	36
Gekkonidae	Gekkoninae	*Nactus_cheverti*	57
Gekkonidae	Gekkoninae	*Nactus_coindemirensis*	33
Gekkonidae	Gekkoninae	*Nactus_eboracensis*	57
Gekkonidae	Gekkoninae	*Nactus_galgajuga*	50
Gekkonidae	Gekkoninae	*Nactus_multicarinatus*	60
Gekkonidae	Gekkoninae	*Nactus_pelagicus*	80
Gekkonidae	Gekkoninae	*Nactus_serpensinsula*	65
Gekkonidae	Gekkoninae	*Nactus_sphaerodactylodes*	26
Gekkonidae	Gekkoninae	*Nactus_vankampeni*	33
Gekkonidae	Gekkoninae	*Narudasia_festiva*	31
Gekkonidae	Diplodactylinae	*Naultinus_elegans*	95
Gekkonidae	Diplodactylinae	*Naultinus_gemmeus*	80
Gekkonidae	Diplodactylinae	*Naultinus_grayii*	95
Gekkonidae	Diplodactylinae	*Naultinus_manukanus*	74
Gekkonidae	Diplodactylinae	*Naultinus_poecilochlorus*	85
Gekkonidae	Diplodactylinae	*Naultinus_rudis*	70
Gekkonidae	Diplodactylinae	*Naultinus_stellatus*	80
Gekkonidae	Diplodactylinae	*Naultinus_tuberculatus*	78
Gekkonidae	Diplodactylinae	*Nephrurus_amyae*	135
Gekkonidae	Diplodactylinae	*Nephrurus_asper*	115
Gekkonidae	Diplodactylinae	*Nephrurus_deleani*	100
Gekkonidae	Diplodactylinae	*Nephrurus_laevissimus*	93
Gekkonidae	Diplodactylinae	*Nephrurus_levis*	102
Gekkonidae	Diplodactylinae	*Nephrurus_sheai*	120
Gekkonidae	Diplodactylinae	*Nephrurus_stellatus*	90
Gekkonidae	Diplodactylinae	*Nephrurus_vertebralis*	93
Gekkonidae	Diplodactylinae	*Nephrurus_wheeleri*	100
Gekkonidae	Gekkoninae	*Oedodera_marmorata*	61
Gekkonidae	Diplodactylinae	*Oedura_castelnaui*	90
Gekkonidae	Diplodactylinae	*Oedura_coggeri*	71.3
Gekkonidae	Diplodactylinae	*Oedura_filicipoda*	105
Gekkonidae	Diplodactylinae	*Oedura_gemmata*	100
Gekkonidae	Diplodactylinae	*Oedura_gracilis*	85
Gekkonidae	Diplodactylinae	*Oedura_lesueurii*	80
Gekkonidae	Diplodactylinae	*Oedura_marmorata*	110
Gekkonidae	Diplodactylinae	*Oedura_monilis*	86
Gekkonidae	Diplodactylinae	*Oedura_obscura*	62
Gekkonidae	Diplodactylinae	*Oedura_reticulata*	70
Gekkonidae	Diplodactylinae	*Oedura_rhombifer*	80
Gekkonidae	Diplodactylinae	*Oedura_robusta*	85
Gekkonidae	Diplodactylinae	*Oedura_tryoni*	87
Gekkonidae	Gekkoninae	*Pachydactylus_amoenus*	36
Gekkonidae	Gekkoninae	*Pachydactylus_atorquatus*	54.2
Gekkonidae	Gekkoninae	*Pachydactylus_austeni*	47
Gekkonidae	Gekkoninae	*Pachydactylus_barnardi*	60
Gekkonidae	Gekkoninae	*Pachydactylus_bicolor*	43
Gekkonidae	Gekkoninae	*Pachydactylus_capensis*	68
Gekkonidae	Gekkoninae	*Pachydactylus_caraculicus*	41
Gekkonidae	Gekkoninae	*Pachydactylus_fasciatus*	56
Gekkonidae	Gekkoninae	*Pachydactylus_formosus*	60
Gekkonidae	Gekkoninae	*Pachydactylus_gaiasensis*	68
Gekkonidae	Gekkoninae	*Pachydactylus_geitje*	45
Gekkonidae	Gekkoninae	*Pachydactylus_haackei*	85
Gekkonidae	Gekkoninae	*Pachydactylus_kladaroderma*	86
Gekkonidae	Gekkoninae	*Pachydactylus_kobosensis*	50.5
Gekkonidae	Gekkoninae	*Pachydactylus_labialis*	46
Gekkonidae	Gekkoninae	*Pachydactylus_laevigatus*	91
Gekkonidae	Gekkoninae	*Pachydactylus_maculatus*	58
Gekkonidae	Gekkoninae	*Pachydactylus_mariquensis*	58

Gekkonidae	Gekkoninae	*Pachydactylus_monticolus*	36
Gekkonidae	Gekkoninae	*Pachydactylus_namaquensis*	85
Gekkonidae	Gekkoninae	*Pachydactylus_oculatus*	53
Gekkonidae	Gekkoninae	*Pachydactylus_oreophilus*	57
Gekkonidae	Gekkoninae	*Pachydactylus_oshaughnessyi*	58
Gekkonidae	Gekkoninae	*Pachydactylus_parascutatus*	38.4
Gekkonidae	Gekkoninae	*Pachydactylus_punctatus*	42
Gekkonidae	Gekkoninae	*Pachydactylus_rangei*	80
Gekkonidae	Gekkoninae	*Pachydactylus_rugosus*	65
Gekkonidae	Gekkoninae	*Pachydactylus_sansteyni*	48
Gekkonidae	Gekkoninae	*Pachydactylus_scherzi*	35
Gekkonidae	Gekkoninae	*Pachydactylus_scutatus*	47
Gekkonidae	Gekkoninae	*Pachydactylus_serval*	45.5
Gekkonidae	Gekkoninae	*Pachydactylus_tigrinus*	53
Gekkonidae	Gekkoninae	*Pachydactylus_tsodiloensis*	60
Gekkonidae	Gekkoninae	*Pachydactylus_vansoni*	59
Gekkonidae	Gekkoninae	*Pachydactylus_vanzyli*	66
Gekkonidae	Gekkoninae	*Pachydactylus_waterbergensis*	49.3
Gekkonidae	Gekkoninae	*Pachydactylus_weberi*	49
Gekkonidae	Gekkoninae	*Paragehyra_gabriellae*	75
Gekkonidae	Gekkoninae	*Paroedura_androyensis*	47
Gekkonidae	Gekkoninae	*Paroedura_bastardi*	80
Gekkonidae	Gekkoninae	*Paroedura_gracilis*	67
Gekkonidae	Gekkoninae	*Paroedura_homalorhina*	74
Gekkonidae	Gekkoninae	*Paroedura_karstophila*	55
Gekkonidae	Gekkoninae	*Paroedura_lohatsara*	80
Gekkonidae	Gekkoninae	*Paroedura_maingoka*	71
Gekkonidae	Gekkoninae	*Paroedura_masobe*	107
Gekkonidae	Gekkoninae	*Paroedura_oviceps*	69
Gekkonidae	Gekkoninae	*Paroedura_picta*	90
Gekkonidae	Gekkoninae	*Paroedura_sanctijohannis*	67
Gekkonidae	Gekkoninae	*Paroedura_stumpffi*	70
Gekkonidae	Gekkoninae	*Paroedura_tanjaka*	102
Gekkonidae	Gekkoninae	*Paroedura_vahiny*	42
Gekkonidae	Gekkoninae	*Paroedura_vazimba*	50
Gekkonidae	Gekkoninae	*Perochirus_ateles*	90
Gekkonidae	Gekkoninae	*Perochirus_guentheri*	69
Gekkonidae	Gekkoninae	*Perochirus_scutellatus*	131.6
Gekkonidae	Gekkoninae	*Phelsuma_abbotti*	65
Gekkonidae	Gekkoninae	*Phelsuma_andamanense*	63.5
Gekkonidae	Gekkoninae	*Phelsuma_antanosy*	48
Gekkonidae	Gekkoninae	*Phelsuma_astriata*	60
Gekkonidae	Gekkoninae	*Phelsuma_barbouri*	64
Gekkonidae	Gekkoninae	*Phelsuma_berghofi*	58
Gekkonidae	Gekkoninae	*Phelsuma_borbonica*	73
Gekkonidae	Gekkoninae	*Phelsuma_breviceps*	54
Gekkonidae	Gekkoninae	*Phelsuma_cepediana*	60
Gekkonidae	Gekkoninae	*Phelsuma_comorensis*	56
Gekkonidae	Gekkoninae	*Phelsuma_dubia*	70
Gekkonidae	Gekkoninae	*Phelsuma_edwardnewtoni*	108
Gekkonidae	Gekkoninae	*Phelsuma_flavigularis*	70
Gekkonidae	Gekkoninae	*Phelsuma_gigas*	218
Gekkonidae	Gekkoninae	*Phelsuma_guentheri*	160
Gekkonidae	Gekkoninae	*Phelsuma_guimbeaui*	62
Gekkonidae	Gekkoninae	*Phelsuma_guttata*	56.5
Gekkonidae	Gekkoninae	*Phelsuma_hielscheri*	73.4
Gekkonidae	Gekkoninae	*Phelsuma_inexpectata*	58
Gekkonidae	Gekkoninae	*Phelsuma_kely*	33
Gekkonidae	Gekkoninae	*Phelsuma_klemmeri*	43
Gekkonidae	Gekkoninae	*Phelsuma_laticauda*	65
Gekkonidae	Gekkoninae	*Phelsuma_lineata*	64

Gekkonidae	Gekkoninae	*Phelsuma_madagascariensis*	120
Gekkonidae	Gekkoninae	*Phelsuma_malamakibo*	60.9
Gekkonidae	Gekkoninae	*Phelsuma_masohoala*	47
Gekkonidae	Gekkoninae	*Phelsuma_modesta*	46
Gekkonidae	Gekkoninae	*Phelsuma_mutabilis*	50
Gekkonidae	Gekkoninae	*Phelsuma_nigristriata*	45
Gekkonidae	Gekkoninae	*Phelsuma_ocellata*	46
Gekkonidae	Gekkoninae	*Phelsuma_ornata*	54.3
Gekkonidae	Gekkoninae	*Phelsuma_parkeri*	69
Gekkonidae	Gekkoninae	*Phelsuma_pronki*	50
Gekkonidae	Gekkoninae	*Phelsuma_pusilla*	37
Gekkonidae	Gekkoninae	*Phelsuma_quadriocellata*	61
Gekkonidae	Gekkoninae	*Phelsuma_robertmertensi*	50
Gekkonidae	Gekkoninae	*Phelsuma_rosagularis*	69
Gekkonidae	Gekkoninae	*Phelsuma_seippi*	55
Gekkonidae	Gekkoninae	*Phelsuma_serraticauda*	60
Gekkonidae	Gekkoninae	*Phelsuma_standingi*	93
Gekkonidae	Gekkoninae	*Phelsuma_sundbergi*	110
Gekkonidae	Gekkoninae	*Phelsuma_vanheygeni*	35
Gekkonidae	Gekkoninae	*Phelsuma_v-nigra*	53
Gekkonidae	Gekkoninae	*Phyllodactylus_angelensis*	52
Gekkonidae	Gekkoninae	*Phyllodactylus_angustidigitus*	57
Gekkonidae	Gekkoninae	*Phyllodactylus_apricus*	50
Gekkonidae	Gekkoninae	*Phyllodactylus_barringtonensis*	41
Gekkonidae	Gekkoninae	*Phyllodactylus_baurii*	48
Gekkonidae	Gekkoninae	*Phyllodactylus_bordai*	60
Gekkonidae	Gekkoninae	*Phyllodactylus_bugastrolepis*	63
Gekkonidae	Gekkoninae	*Phyllodactylus_clinatus*	46
Gekkonidae	Gekkoninae	*Phyllodactylus_darwini*	72
Gekkonidae	Gekkoninae	*Phyllodactylus_davisi*	69
Gekkonidae	Gekkoninae	*Phyllodactylus_delcampoi*	90
Gekkonidae	Gekkoninae	*Phyllodactylus_dixoni*	76
Gekkonidae	Gekkoninae	*Phyllodactylus_duellmani*	43
Gekkonidae	Gekkoninae	*Phyllodactylus_galapagensis*	46
Gekkonidae	Gekkoninae	*Phyllodactylus_gerrhopygus*	56
Gekkonidae	Gekkoninae	*Phyllodactylus_gilberti*	55.5
Gekkonidae	Gekkoninae	*Phyllodactylus_heterurus*	41
Gekkonidae	Gekkoninae	*Phyllodactylus_homolepidurus*	69
Gekkonidae	Gekkoninae	*Phyllodactylus_inaequalis*	42
Gekkonidae	Gekkoninae	*Phyllodactylus_insularis*	69
Gekkonidae	Gekkoninae	*Phyllodactylus_interandinus*	47
Gekkonidae	Gekkoninae	*Phyllodactylus_johnwrighti*	50
Gekkonidae	Gekkoninae	*Phyllodactylus_julieni*	57
Gekkonidae	Gekkoninae	*Phyllodactylus_kofordi*	46
Gekkonidae	Gekkoninae	*Phyllodactylus_lanei*	81
Gekkonidae	Gekkoninae	*Phyllodactylus_leei*	43
Gekkonidae	Gekkoninae	*Phyllodactylus_lepidopygus*	55
Gekkonidae	Gekkoninae	*Phyllodactylus_martini*	54
Gekkonidae	Gekkoninae	*Phyllodactylus_microphyllus*	58
Gekkonidae	Gekkoninae	*Phyllodactylus_muralis*	64
Gekkonidae	Gekkoninae	*Phyllodactylus_nocticolus*	62
Gekkonidae	Gekkoninae	*Phyllodactylus_palmeus*	76
Gekkonidae	Gekkoninae	*Phyllodactylus_partidus*	67
Gekkonidae	Gekkoninae	*Phyllodactylus_paucituberculatus*	70
Gekkonidae	Gekkoninae	*Phyllodactylus_pulcher*	66
Gekkonidae	Gekkoninae	*Phyllodactylus_pumilius*	51
Gekkonidae	Gekkoninae	*Phyllodactylus_reissii*	75
Gekkonidae	Gekkoninae	*Phyllodactylus_rutteni*	51.1
Gekkonidae	Gekkoninae	*Phyllodactylus_santacruzensis*	51
Gekkonidae	Gekkoninae	*Phyllodactylus_sentosus*	56
Gekkonidae	Gekkoninae	*Phyllodactylus_tinklei*	52

Gekkonidae	Gekkoninae	*Phyllodactylus_transversalis*	57
Gekkonidae	Gekkoninae	*Phyllodactylus_tuberculosus*	100
Gekkonidae	Gekkoninae	*Phyllodactylus_unctus*	57
Gekkonidae	Gekkoninae	*Phyllodactylus_ventralis*	75
Gekkonidae	Gekkoninae	*Phyllodactylus_wirshingi*	66
Gekkonidae	Gekkoninae	*Phyllodactylus_xanti*	76
Gekkonidae	Gekkoninae	*Phyllopezus_maranjonensis*	115
Gekkonidae	Gekkoninae	*Phyllopezus_periosus*	114
Gekkonidae	Gekkoninae	*Phyllopezus_pollicaris*	95
Gekkonidae	Diplodactylinae	*Phyllurus_amnicola*	113
Gekkonidae	Diplodactylinae	*Phyllurus_caudiannulatus*	103
Gekkonidae	Diplodactylinae	*Phyllurus_championae*	80.6
Gekkonidae	Diplodactylinae	*Phyllurus_gulbaru*	93
Gekkonidae	Diplodactylinae	*Phyllurus_isis*	76
Gekkonidae	Diplodactylinae	*Phyllurus_nepthys*	103
Gekkonidae	Diplodactylinae	*Phyllurus_ossa*	89
Gekkonidae	Diplodactylinae	*Phyllurus_platurus*	110
Gekkonidae	Gekkoninae	*Pristurus_abdelkuri*	37
Gekkonidae	Gekkoninae	*Pristurus_adrarensis*	31.6
Gekkonidae	Gekkoninae	*Pristurus_carteri*	78
Gekkonidae	Gekkoninae	*Pristurus_celerrimus*	40
Gekkonidae	Gekkoninae	*Pristurus_collaris*	52
Gekkonidae	Gekkoninae	*Pristurus_crucifer*	40
Gekkonidae	Gekkoninae	*Pristurus_flavipunctatus*	40
Gekkonidae	Gekkoninae	*Pristurus_gasperetti*	38
Gekkonidae	Gekkoninae	*Pristurus_guichardi*	37.2
Gekkonidae	Gekkoninae	*Pristurus_insignis*	60
Gekkonidae	Gekkoninae	*Pristurus_insignoides*	52.8
Gekkonidae	Gekkoninae	*Pristurus_minimus*	30
Gekkonidae	Gekkoninae	*Pristurus_obsti*	36.2
Gekkonidae	Gekkoninae	*Pristurus_ornithocephalus*	54
Gekkonidae	Gekkoninae	*Pristurus_phillipsii*	30
Gekkonidae	Gekkoninae	*Pristurus_popovi*	37.5
Gekkonidae	Gekkoninae	*Pristurus_rupestris*	32
Gekkonidae	Gekkoninae	*Pristurus_saada*	41
Gekkonidae	Gekkoninae	*Pristurus_samhaensis*	38.5
Gekkonidae	Gekkoninae	*Pristurus_simonettai*	27
Gekkonidae	Gekkoninae	*Pristurus_sokotranus*	40
Gekkonidae	Gekkoninae	*Pristurus_somalicus*	39
Gekkonidae	Gekkoninae	*Pseudogekko_brevipes*	54
Gekkonidae	Gekkoninae	*Pseudogekko_compressicorpus*	77.7
Gekkonidae	Gekkoninae	*Pseudogekko_labialis*	63
Gekkonidae	Gekkoninae	*Pseudogekko_smaragdinus*	64
Gekkonidae	Gekkoninae	*Pseudogonatodes_barbouri*	20.5
Gekkonidae	Gekkoninae	*Pseudogonatodes_furvus*	45
Gekkonidae	Gekkoninae	*Pseudogonatodes_gasconi*	24
Gekkonidae	Gekkoninae	*Pseudogonatodes_guianensis*	30
Gekkonidae	Gekkoninae	*Pseudogonatodes_lunulatus*	25
Gekkonidae	Gekkoninae	*Pseudogonatodes_manessi*	38
Gekkonidae	Gekkoninae	*Pseudogonatodes_peruvianus*	32
Gekkonidae	Diplodactylinae	*Pseudothecadactylus_australis*	120
Gekkonidae	Diplodactylinae	*Pseudothecadactylus_cavaticus*	115
Gekkonidae	Diplodactylinae	*Pseudothecadactylus_lindneri*	107
Gekkonidae	Gekkoninae	*Ptenopus_carpi*	60.4
Gekkonidae	Gekkoninae	*Ptenopus_garrulus*	62.6
Gekkonidae	Gekkoninae	*Ptenopus_kochi*	64.8
Gekkonidae	Gekkoninae	*Ptychozoon_horsfieldii*	96
Gekkonidae	Gekkoninae	*Ptychozoon_intermedium*	99.5
Gekkonidae	Gekkoninae	*Ptychozoon_kuhli*	107.8
Gekkonidae	Gekkoninae	*Ptychozoon_lionotum*	100
Gekkonidae	Gekkoninae	*Ptychozoon_rhacophorus*	75

Gekkonidae	Gekkoninae	*Ptychozoon_trinotaterra*	71.3
Gekkonidae	Gekkoninae	*Ptyodactylus_guttatus*	90
Gekkonidae	Gekkoninae	*Ptyodactylus_hasselquistii*	98
Gekkonidae	Gekkoninae	*Ptyodactylus_homolepis*	110
Gekkonidae	Gekkoninae	*Ptyodactylus_oudrii*	61
Gekkonidae	Gekkoninae	*Ptyodactylus_puiseuxi*	75
Gekkonidae	Gekkoninae	*Ptyodactylus_ragazzii*	96
Gekkonidae	Gekkoninae	*Quedenfeldtia_moerens*	40
Gekkonidae	Gekkoninae	*Quedenfeldtia_trachyblepharus*	45
Gekkonidae	Diplodactylinae	*Rhacodactylus_auriculatus*	125
Gekkonidae	Diplodactylinae	*Rhacodactylus_chahoua*	147
Gekkonidae	Diplodactylinae	*Rhacodactylus_ciliatus*	130
Gekkonidae	Diplodactylinae	*Rhacodactylus_leachianus*	280
Gekkonidae	Diplodactylinae	*Rhacodactylus_sarasinorum*	135
Gekkonidae	Diplodactylinae	*Rhacodactylus_trachyrhynchus*	190
Gekkonidae	Gekkoninae	*Rhoptropus_afer*	55
Gekkonidae	Gekkoninae	*Rhoptropus_barnardi*	49
Gekkonidae	Gekkoninae	*Rhoptropus_biporosus*	55
Gekkonidae	Gekkoninae	*Rhoptropus_boultoni*	74
Gekkonidae	Gekkoninae	*Rhoptropus_braconnieri*	56
Gekkonidae	Gekkoninae	*Rhoptropus_bradfieldi*	69
Gekkonidae	Gekkoninae	*Rhoptropus_taeniostictus*	65
Gekkonidae	Diplodactylinae	*Rhynchoedura_ornata*	54
Gekkonidae	Diplodactylinae	*Saltuarius_cornutus*	160
Gekkonidae	Diplodactylinae	*Saltuarius_occultus*	108
Gekkonidae	Diplodactylinae	*Saltuarius_salebrosus*	143
Gekkonidae	Diplodactylinae	*Saltuarius_swaini*	131
Gekkonidae	Diplodactylinae	*Saltuarius_wyberba*	109
Gekkonidae	Gekkoninae	*Saurodactylus_fasciatus*	38
Gekkonidae	Gekkoninae	*Saurodactylus_mauritanicus*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_altavelensis*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_argivus*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_argus*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_ariasae*	17.9
Gekkonidae	Gekkoninae	*Sphaerodactylus_armasi*	30
Gekkonidae	Gekkoninae	*Sphaerodactylus_armstrongi*	31
Gekkonidae	Gekkoninae	*Sphaerodactylus_asterulus*	31
Gekkonidae	Gekkoninae	*Sphaerodactylus_beattyi*	30
Gekkonidae	Gekkoninae	*Sphaerodactylus_becki*	31
Gekkonidae	Gekkoninae	*Sphaerodactylus_bromeliarum*	24
Gekkonidae	Gekkoninae	*Sphaerodactylus_caicosensis*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_callocricus*	28
Gekkonidae	Gekkoninae	*Sphaerodactylus_celicara*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_cinereus*	37
Gekkonidae	Gekkoninae	*Sphaerodactylus_clenchi*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_cochranae*	30
Gekkonidae	Gekkoninae	*Sphaerodactylus_copei*	41
Gekkonidae	Gekkoninae	*Sphaerodactylus_corticola*	39
Gekkonidae	Gekkoninae	*Sphaerodactylus_cricoderus*	25
Gekkonidae	Gekkoninae	*Sphaerodactylus_cryphius*	22
Gekkonidae	Gekkoninae	*Sphaerodactylus_darlingtoni*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_difficilis*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_docimus*	30
Gekkonidae	Gekkoninae	*Sphaerodactylus_dunni*	28
Gekkonidae	Gekkoninae	*Sphaerodactylus_elasmorhynchus*	17
Gekkonidae	Gekkoninae	*Sphaerodactylus_elegans*	39
Gekkonidae	Gekkoninae	*Sphaerodactylus_elegantulus*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_epiurus*	25
Gekkonidae	Gekkoninae	*Sphaerodactylus_fantasticus*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_gaigeae*	25
Gekkonidae	Gekkoninae	*Sphaerodactylus_gilvitorques*	27

Gekkonidae	Gekkoninae	*Sphaerodactylus_glaucus*	31
Gekkonidae	Gekkoninae	*Sphaerodactylus_goniorhynchus*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_graptolaemus*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_heliconiae*	31.2
Gekkonidae	Gekkoninae	*Sphaerodactylus_homolepis*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_inaguae*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_intermedius*	36
Gekkonidae	Gekkoninae	*Sphaerodactylus_kirbyi*	25
Gekkonidae	Gekkoninae	*Sphaerodactylus_klauberi*	37
Gekkonidae	Gekkoninae	*Sphaerodactylus_ladae*	27
Gekkonidae	Gekkoninae	*Sphaerodactylus_lazelli*	31
Gekkonidae	Gekkoninae	*Sphaerodactylus_leucaster*	31
Gekkonidae	Gekkoninae	*Sphaerodactylus_levinsi*	28
Gekkonidae	Gekkoninae	*Sphaerodactylus_lineolatus*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_macrolepis*	35
Gekkonidae	Gekkoninae	*Sphaerodactylus_mariguanae*	41
Gekkonidae	Gekkoninae	*Sphaerodactylus_microlepis*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_micropithecus*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_millepunctatus*	35.4
Gekkonidae	Gekkoninae	*Sphaerodactylus_molei*	28
Gekkonidae	Gekkoninae	*Sphaerodactylus_monensis*	30
Gekkonidae	Gekkoninae	*Sphaerodactylus_nicholsi*	25
Gekkonidae	Gekkoninae	*Sphaerodactylus_nigropunctatus*	40
Gekkonidae	Gekkoninae	*Sphaerodactylus_notatus*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_nycteropus*	21
Gekkonidae	Gekkoninae	*Sphaerodactylus_ocoae*	37
Gekkonidae	Gekkoninae	*Sphaerodactylus_oliveri*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_omoglaux*	20
Gekkonidae	Gekkoninae	*Sphaerodactylus_oxyrhinus*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_pacificus*	49
Gekkonidae	Gekkoninae	*Sphaerodactylus_parkeri*	35
Gekkonidae	Gekkoninae	*Sphaerodactylus_parthenopion*	18
Gekkonidae	Gekkoninae	*Sphaerodactylus_parvus*	24
Gekkonidae	Gekkoninae	*Sphaerodactylus_perissodactylius*	23
Gekkonidae	Gekkoninae	*Sphaerodactylus_pimienta*	36
Gekkonidae	Gekkoninae	*Sphaerodactylus_plummeri*	22
Gekkonidae	Gekkoninae	*Sphaerodactylus_ramsdeni*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_randi*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_rhabdotus*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_richardi*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_richardsonii*	40
Gekkonidae	Gekkoninae	*Sphaerodactylus_roosevelti*	39
Gekkonidae	Gekkoninae	*Sphaerodactylus_rosaurae*	39
Gekkonidae	Gekkoninae	*Sphaerodactylus_ruibali*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_sabanus*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_samanensis*	29
Gekkonidae	Gekkoninae	*Sphaerodactylus_savagei*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_scaber*	34
Gekkonidae	Gekkoninae	*Sphaerodactylus_scapularis*	33.1
Gekkonidae	Gekkoninae	*Sphaerodactylus_schuberti*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_schwartzi*	20
Gekkonidae	Gekkoninae	*Sphaerodactylus_semasiops*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_shrevei*	30
Gekkonidae	Gekkoninae	*Sphaerodactylus_sommeri*	35
Gekkonidae	Gekkoninae	*Sphaerodactylus_sputator*	39
Gekkonidae	Gekkoninae	*Sphaerodactylus_storeyae*	32
Gekkonidae	Gekkoninae	*Sphaerodactylus_streptophorus*	26
Gekkonidae	Gekkoninae	*Sphaerodactylus_thompsoni*	33
Gekkonidae	Gekkoninae	*Sphaerodactylus_torrei*	39
Gekkonidae	Gekkoninae	*Sphaerodactylus_townsendi*	28
Gekkonidae	Gekkoninae	*Sphaerodactylus_underwoodi*	32

Gekkonidae	Gekkoninae	*Sphaerodactylus_vincenti*	40	
Gekkonidae	Gekkoninae	*Sphaerodactylus_williamsi*	22	
Gekkonidae	Gekkoninae	*Sphaerodactylus_zygaena*	32	
Gekkonidae	Gekkoninae	*Stenodactylus_affinis*	60	
Gekkonidae	Gekkoninae	*Stenodactylus_arabicus*	67	
Gekkonidae	Gekkoninae	*Stenodactylus_doriae*	83	
Gekkonidae	Gekkoninae	*Stenodactylus_grandiceps*	55	
Gekkonidae	Gekkoninae	*Stenodactylus_khobarensis*	62	
Gekkonidae	Gekkoninae	*Stenodactylus_leptocosymbotus*	80	
Gekkonidae	Gekkoninae	*Stenodactylus_petrii*	66.9	
Gekkonidae	Gekkoninae	*Stenodactylus_pulcher*	47	
Gekkonidae	Gekkoninae	*Stenodactylus_slevini*	88	
Gekkonidae	Gekkoninae	*Stenodactylus_sthenodactylus*	60	
Gekkonidae	Gekkoninae	*Stenodactylus_yemenensis*	60	
Gekkonidae	Diplodactylinae	*Strophurus_assimilis*	78	
Gekkonidae	Diplodactylinae	*Strophurus_ciliaris*	89	
Gekkonidae	Diplodactylinae	*Strophurus_elderi*	48.7	
Gekkonidae	Diplodactylinae	*Strophurus_intermedius*	79.9	
Gekkonidae	Diplodactylinae	*Strophurus_jeanae*	49	
Gekkonidae	Diplodactylinae	*Strophurus_krisalys*	70	
Gekkonidae	Diplodactylinae	*Strophurus_mcmillani*	53	
Gekkonidae	Diplodactylinae	*Strophurus_michaelseni*	66	
Gekkonidae	Diplodactylinae	*Strophurus_rankini*	63	
Gekkonidae	Diplodactylinae	*Strophurus_robinsoni*	55	
Gekkonidae	Diplodactylinae	*Strophurus_spinigerus*	79.4	
Gekkonidae	Diplodactylinae	*Strophurus_strophurus*	76.1	
Gekkonidae	Diplodactylinae	*Strophurus_taeniatus*	50	
Gekkonidae	Diplodactylinae	*Strophurus_wellingtonae*	85	
Gekkonidae	Diplodactylinae	*Strophurus_williamsi*	65	
Gekkonidae	Diplodactylinae	*Strophurus_wilsoni*	60	
Gekkonidae	Gekkoninae	*Tarentola_albertschwartzi*	137	
Gekkonidae	Gekkoninae	*Tarentola_americana*	120	
Gekkonidae	Gekkoninae	*Tarentola_angustimentalis*	80	
Gekkonidae	Gekkoninae	*Tarentola_annularis*	140	
Gekkonidae	Gekkoninae	*Tarentola_bischoffi*	60	
Gekkonidae	Gekkoninae	*Tarentola_boehmei*	81.5	
Gekkonidae	Gekkoninae	*Tarentola_boettgeri*	60	
Gekkonidae	Gekkoninae	*Tarentola_caboverdianus*	70	
Gekkonidae	Gekkoninae	*Tarentola_darwini*	80	
Gekkonidae	Gekkoninae	*Tarentola_delalandii*	81	
Gekkonidae	Gekkoninae	*Tarentola_deserti*	103	
Gekkonidae	Gekkoninae	*Tarentola_ephippiata*	102	
Gekkonidae	Gekkoninae	*Tarentola_gigas*	127	
Gekkonidae	Gekkoninae	*Tarentola_gomerensis*	75	
Gekkonidae	Gekkoninae	*Tarentola_mauritanica*	86	
Gekkonidae	Gekkoninae	*Tarentola_mindiae*	81	
Gekkonidae	Gekkoninae	*Tarentola_neglecta*	73.2	
Gekkonidae	Gekkoninae	*Tarentola_parvicarinata*	97	
Gekkonidae	Gekkoninae	*Tarentola_rudis*	80.5	
Gekkonidae	Gekkoninae	*Teratolepis_albofasciatus*	36	
Gekkonidae	Gekkoninae	*Teratolepis_fasciata*	56	
Gekkonidae	Gekkoninae	*Teratoscincus_bedriagai*	73.4	
Gekkonidae	Gekkoninae	*Teratoscincus_microlepis*	77	
Gekkonidae	Gekkoninae	*Teratoscincus_przewalskii*	97	
Gekkonidae	Gekkoninae	*Teratoscincus_roborowskii*	70	
Gekkonidae	Gekkoninae	*Teratoscincus_scincus*	120	
Gekkonidae	Gekkoninae	*Teratoscincus_toksunicus*	95	
Gekkonidae	Gekkoninae	*Thecadactylus_rapicauda*	126	Guyer and Donnelly 2005 report a maximum SVL of 212 mm - far exceeding all other published reports

Gekkonidae	Gekkoninae	*Tropiocolotes_bisharicus*	31	
Gekkonidae	Gekkoninae	*Tropiocolotes_helenae*	32	
Gekkonidae	Gekkoninae	*Tropiocolotes_latifi*	26	
Gekkonidae	Gekkoninae	*Tropiocolotes_nattereri*	30	
Gekkonidae	Gekkoninae	*Tropiocolotes_nubicus*	30.5	
Gekkonidae	Gekkoninae	*Tropiocolotes_persicus*	35.9	
Gekkonidae	Gekkoninae	*Tropiocolotes_scortecci*	30	
Gekkonidae	Gekkoninae	*Tropiocolotes_steudneri*	34.8	
Gekkonidae	Gekkoninae	*Tropiocolotes_tripolitanus*	37	
Gekkonidae	Gekkoninae	*Underwoodisaurus_milii*	110	
Gekkonidae	Diplodactylinae	*Underwoodisaurus_sphyrurus*	70	
Gekkonidae	Gekkoninae	*Urocotyledon_inexpectata*	40	
Gekkonidae	Gekkoninae	*Urocotyledon_palmata*	58	
Gekkonidae	Gekkoninae	*Urocotyledon_rasmusseni*	41.9	
Gekkonidae	Gekkoninae	*Urocotyledon_weileri*	45	
Gekkonidae	Gekkoninae	*Urocotyledon_wolterstorffi*	49.5	
Gekkonidae	Gekkoninae	*Uroplatus_alluaudi*	79.3	
Gekkonidae	Gekkoninae	*Uroplatus_ebenaui*	70	
Gekkonidae	Gekkoninae	*Uroplatus_fimbriatus*	190	
Gekkonidae	Gekkoninae	*Uroplatus_giganteus*	200	
Gekkonidae	Gekkoninae	*Uroplatus_guentheri*	79	
Gekkonidae	Gekkoninae	*Uroplatus_henkeli*	160	
Gekkonidae	Gekkoninae	*Uroplatus_lineatus*	139.1	
Gekkonidae	Gekkoninae	*Uroplatus_malahelo*	79	
Gekkonidae	Gekkoninae	*Uroplatus_malama*	71	
Gekkonidae	Gekkoninae	*Uroplatus_phantasticus*	66	
Gekkonidae	Gekkoninae	*Uroplatus_pietschmanni*	81	
Gekkonidae	Gekkoninae	*Uroplatus_sikorae*	123	Parker 1936 (p 133) reports SVL of 143mm, which is far in excess of other published SVL data
Gerrhosauridae	Gerrhosauridae	*Cordylosaurus_subtessellatus*	55	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_flavigularis*	142	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_major*	224	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_multilineatus*	215	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_nigrolineatus*	183	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_skoogi*	160	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_typicus*	114	
Gerrhosauridae	Gerrhosauridae	*Gerrhosaurus_validus*	285	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_africanus*	86.3	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_breyeri*	72	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_eastwoodae*	64	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_ellenbergeri*	66	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_seps*	68	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_tetradactylus*	73.4	
Gerrhosauridae	Gerrhosauridae	*Tetradactylus_udzungwensis*	66.5	
Gerrhosauridae	Gerrhosauridae	*Tracheloptychus_madagascariensis*	90	
Gerrhosauridae	Gerrhosauridae	*Tracheloptychus_petersi*	97	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_aeneus*	76	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_anelanelany*	93	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_bemaraha*	75	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_boettgeri*	120	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_brygooi*	78	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_haraldmeieri*	140	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_karsteni*	133	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_laticaudatus*	170	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_madagascariensis*	140	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_maximus*	246	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_ornatus*	135	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_quadrilineatus*	165	
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_rufipes*	88	

Gerrhosauridae	Gerrhosauridae	*Zonosaurus_subunicolor*	86
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_trilineatus*	155
Gerrhosauridae	Gerrhosauridae	*Zonosaurus_tsingy*	85
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_andeanus*	58
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_angulatus*	61
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_atriventris*	53
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_buckleyi*	57
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_copii*	74
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_festae*	59
Gymnophthalmidae	Gymnophthalmidae	*Alopoglossus_lehmanni*	33.1
Gymnophthalmidae	Gymnophthalmidae	*Amapasaurus_tetradactylus*	24
Gymnophthalmidae	Gymnophthalmidae	*Anadia_altaserrania*	76
Gymnophthalmidae	Gymnophthalmidae	*Anadia_bitaeniata*	87.8
Gymnophthalmidae	Gymnophthalmidae	*Anadia_blakei*	91
Gymnophthalmidae	Gymnophthalmidae	*Anadia_bogotensis*	64.6
Gymnophthalmidae	Gymnophthalmidae	*Anadia_brevifrontalis*	99.2
Gymnophthalmidae	Gymnophthalmidae	*Anadia_bumanguesa*	91.6
Gymnophthalmidae	Gymnophthalmidae	*Anadia_hobarti*	86.8
Gymnophthalmidae	Gymnophthalmidae	*Anadia_marmorata*	94.9
Gymnophthalmidae	Gymnophthalmidae	*Anadia_ocellata*	75
Gymnophthalmidae	Gymnophthalmidae	*Anadia_pamplonensis*	85
Gymnophthalmidae	Gymnophthalmidae	*Anadia_petersi*	74.3
Gymnophthalmidae	Gymnophthalmidae	*Anadia_pulchella*	105.9
Gymnophthalmidae	Gymnophthalmidae	*Anadia_rhombifera*	68
Gymnophthalmidae	Gymnophthalmidae	*Anadia_steyeri*	81
Gymnophthalmidae	Gymnophthalmidae	*Anadia_vittata*	67
Gymnophthalmidae	Gymnophthalmidae	*Anotosaura_collaris*	50
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_guianensis*	63
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_kockii*	54
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_reticulata*	71
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_synaptolepis*	51
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_testigensis*	36.1
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_tyleri*	47
Gymnophthalmidae	Gymnophthalmidae	*Arthrosaura_versteegii*	71
Gymnophthalmidae	Gymnophthalmidae	*Bachia_barbouri*	68
Gymnophthalmidae	Gymnophthalmidae	*Bachia_bicolor*	78
Gymnophthalmidae	Gymnophthalmidae	*Bachia_bresslaui*	98.6
Gymnophthalmidae	Gymnophthalmidae	*Bachia_cacerensis*	82.3
Gymnophthalmidae	Gymnophthalmidae	*Bachia_cuvieri*	47
Gymnophthalmidae	Gymnophthalmidae	*Bachia_dorbignyi*	80
Gymnophthalmidae	Gymnophthalmidae	*Bachia_flavescens*	80
Gymnophthalmidae	Gymnophthalmidae	*Bachia_guianensis*	63
Gymnophthalmidae	Gymnophthalmidae	*Bachia_heteropa*	64
Gymnophthalmidae	Gymnophthalmidae	*Bachia_huallagana*	73
Gymnophthalmidae	Gymnophthalmidae	*Bachia_intermedia*	104
Gymnophthalmidae	Gymnophthalmidae	*Bachia_pallidiceps*	73
Gymnophthalmidae	Gymnophthalmidae	*Bachia_panoplia*	85
Gymnophthalmidae	Gymnophthalmidae	*Bachia_peruana*	107
Gymnophthalmidae	Gymnophthalmidae	*Bachia_pyburni*	84.5
Gymnophthalmidae	Gymnophthalmidae	*Bachia_scolecoides*	78
Gymnophthalmidae	Gymnophthalmidae	*Bachia_talpa*	65
Gymnophthalmidae	Gymnophthalmidae	*Bachia_trisanale*	79
Gymnophthalmidae	Gymnophthalmidae	*Calyptommatus_confusionibus*	72
Gymnophthalmidae	Gymnophthalmidae	*Calyptommatus_leiolepis*	71
Gymnophthalmidae	Gymnophthalmidae	*Calyptommatus_nicterus*	69
Gymnophthalmidae	Gymnophthalmidae	*Calyptommatus_sinebrachiatus*	71
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_ampuedae*	58.5
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_argulus*	50
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_dicrus*	53
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_eigenmanni*	49
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_goeleti*	52

Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_manicatus*	73
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_nigroventris*	44.1
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_ocellata*	65
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_oshaughnessyi*	51
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_parkeri*	48
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_phelpsorum*	47
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_quadrilineata*	40.5
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_schreibersii*	55
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_steyeri*	45
Gymnophthalmidae	Gymnophthalmidae	*Cercosaura_vertebralis*	68
Gymnophthalmidae	Gymnophthalmidae	*Colobodactylus_dalcyanus*	50
Gymnophthalmidae	Gymnophthalmidae	*Colobodactylus_taunayi*	65
Gymnophthalmidae	Gymnophthalmidae	*Colobosaura_kraepelini*	40
Gymnophthalmidae	Gymnophthalmidae	*Colobosaura_mentalis*	59
Gymnophthalmidae	Gymnophthalmidae	*Colobosaura_modesta*	55
Gymnophthalmidae	Gymnophthalmidae	*Colobosauroides_carvalhoi*	35
Gymnophthalmidae	Gymnophthalmidae	*Colobosauroides_cearensis*	46
Gymnophthalmidae	Gymnophthalmidae	*Echinosaura_brachycephala*	78
Gymnophthalmidae	Gymnophthalmidae	*Echinosaura_horrida*	86
Gymnophthalmidae	Gymnophthalmidae	*Echinosaura_orcesi*	81
Gymnophthalmidae	Gymnophthalmidae	*Echinosaura_sulcarostrum*	42
Gymnophthalmidae	Gymnophthalmidae	*Ecpleopus_gaudichaudii*	40
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_acutirostris*	56
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_caideni*	82
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_guentheri*	94
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_josyi*	80
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_maculatus*	55
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_monsfumus*	46
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_nellycarrillae*	60
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_rahmi*	80
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_simonsii*	48
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_spinalis*	70
Gymnophthalmidae	Gymnophthalmidae	*Euspondylus_stenolepis*	58
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_cryptus*	28
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_leucomystax*	46
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_lineatus*	41
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_pleii*	51
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_speciosus*	45
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_underwoodi*	44
Gymnophthalmidae	Gymnophthalmidae	*Gymnophthalmus_vanzoi*	43
Gymnophthalmidae	Gymnophthalmidae	*Heterodactylus_imbricatus*	110
Gymnophthalmidae	Gymnophthalmidae	*Heterodactylus_lundii*	39
Gymnophthalmidae	Gymnophthalmidae	*Iphisa_elegans*	63
Gymnophthalmidae	Gymnophthalmidae	*Kaieteurosaurus_hindsi*	44.4
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_baturitensis*	35
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_caparensis*	41.6
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_ferreirai*	34.5
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_guianense*	39
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_hexalepis*	41.1
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_ioanna*	41
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_nanodactylus*	34
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_osvaldoi*	37
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_parietale*	45
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_percarinatum*	37
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_puk*	38
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_rugiceps*	44
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_scincoides*	45
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_snethlageae*	33
Gymnophthalmidae	Gymnophthalmidae	*Leposoma_southi*	55
Gymnophthalmidae	Gymnophthalmidae	*Macropholidus_ataktolepis*	43
Gymnophthalmidae	Gymnophthalmidae	*Macropholidus_ruthveni*	46

Gymnophthalmidae	Gymnophthalmidae	*Micrablepharus_atticolus*	40
Gymnophthalmidae	Gymnophthalmidae	*Micrablepharus_maximiliani*	41
Gymnophthalmidae	Gymnophthalmidae	*Neusticurus_bicarinatus*	117
Gymnophthalmidae	Gymnophthalmidae	*Neusticurus_medemi*	121
Gymnophthalmidae	Gymnophthalmidae	*Neusticurus_racenisi*	104
Gymnophthalmidae	Gymnophthalmidae	*Neusticurus_rudis*	94
Gymnophthalmidae	Gymnophthalmidae	*Neusticurus_tatei*	104
Gymnophthalmidae	Gymnophthalmidae	*Nothobachia_ablephara*	56.8
Gymnophthalmidae	Gymnophthalmidae	*Opipeuter_xestus*	58
Gymnophthalmidae	Gymnophthalmidae	*Petracola_labioocularis*	65
Gymnophthalmidae	Gymnophthalmidae	*Petracola_ventrimaculatus*	35
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_affinis*	65
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_annectens*	60
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_anomalus*	52
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_huancabambae*	57
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_macbrydei*	56
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_montium*	66
Gymnophthalmidae	Gymnophthalmidae	*Pholidobolus_prefrontalis*	63
Gymnophthalmidae	Gymnophthalmidae	*Placosoma_cipoense*	70
Gymnophthalmidae	Gymnophthalmidae	*Placosoma_cordylinum*	43
Gymnophthalmidae	Gymnophthalmidae	*Placosoma_glabella*	53.1
Gymnophthalmidae	Gymnophthalmidae	*Potamites_apodemus*	65
Gymnophthalmidae	Gymnophthalmidae	*Potamites_cochranae*	79
Gymnophthalmidae	Gymnophthalmidae	*Potamites_ecpleopus*	84
Gymnophthalmidae	Gymnophthalmidae	*Potamites_juruazensis*	53.9
Gymnophthalmidae	Gymnophthalmidae	*Potamites_ocellatus*	76
Gymnophthalmidae	Gymnophthalmidae	*Potamites_strangulatus*	98
Gymnophthalmidae	Gymnophthalmidae	*Procellosaurinus_erythrocercus*	30.3
Gymnophthalmidae	Gymnophthalmidae	*Procellosaurinus_tetradactylus*	26
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_bolivianus*	64.1
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_cephalolineatus*	50.8
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_guentheri*	47
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_pachyurus*	58
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_subsolanus*	47.3
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_sucullucu*	47.7
Gymnophthalmidae	Gymnophthalmidae	*Proctoporus_unsaacae*	46.3
Gymnophthalmidae	Gymnophthalmidae	*Psilophthalmus_paeminosus*	32.7
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_bicolor*	61
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_brevifrontalis*	68
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_danieli*	57
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_eurylepis*	41
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_festae*	57
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_gorgonae*	78
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_grandisquamatus*	46
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_kugleri*	57
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_myersi*	52
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_nicefori*	53
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_picticeps*	55
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_plicatus*	66
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_romaleos*	54
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_stenolepis*	60
Gymnophthalmidae	Gymnophthalmidae	*Ptychoglossus_vallensis*	54
Gymnophthalmidae	Gymnophthalmidae	*Rhachisaurus_brachylepis*	61
Gymnophthalmidae	Gymnophthalmidae	*Riama_achlyens*	88
Gymnophthalmidae	Gymnophthalmidae	*Riama_anatoloros*	63
Gymnophthalmidae	Gymnophthalmidae	*Riama_balneator*	50
Gymnophthalmidae	Gymnophthalmidae	*Riama_cashcaensis*	73
Gymnophthalmidae	Gymnophthalmidae	*Riama_colomaromani*	84
Gymnophthalmidae	Gymnophthalmidae	*Riama_columbiana*	74
Gymnophthalmidae	Gymnophthalmidae	*Riama_hyposticta*	82
Gymnophthalmidae	Gymnophthalmidae	*Riama_inanis*	51.5

Gymnophthalmidae	Gymnophthalmidae	*Riama_labionis*	60	
Gymnophthalmidae	Gymnophthalmidae	*Riama_laevis*	72	
Gymnophthalmidae	Gymnophthalmidae	*Riama_laudahnae*	65	
Gymnophthalmidae	Gymnophthalmidae	*Riama_luctuosa*	92	
Gymnophthalmidae	Gymnophthalmidae	*Riama_meleagris*	80	
Gymnophthalmidae	Gymnophthalmidae	*Riama_oculata*	88	
Gymnophthalmidae	Gymnophthalmidae	*Riama_orcesi*	63	
Gymnophthalmidae	Gymnophthalmidae	*Riama_petrorum*	76	
Gymnophthalmidae	Gymnophthalmidae	*Riama_raneyi*	82	
Gymnophthalmidae	Gymnophthalmidae	*Riama_rhodogaster*	47.3	
Gymnophthalmidae	Gymnophthalmidae	*Riama_shrevei*	47	
Gymnophthalmidae	Gymnophthalmidae	*Riama_simoterus*	75	
Gymnophthalmidae	Gymnophthalmidae	*Riama_stigmatoral*	79	
Gymnophthalmidae	Gymnophthalmidae	*Riama_striata*	66.2	
Gymnophthalmidae	Gymnophthalmidae	*Riama_unicolor*	68	
Gymnophthalmidae	Gymnophthalmidae	*Riama_vespertina*	40	
Gymnophthalmidae	Gymnophthalmidae	*Riama_vieta*	52	
Gymnophthalmidae	Gymnophthalmidae	*Riolama_leucostictus*	53	
Gymnophthalmidae	Gymnophthalmidae	*Riolama_luridiventris*	58.9	
Gymnophthalmidae	Gymnophthalmidae	*Riolama_uzzelli*	57.6	
Gymnophthalmidae	Gymnophthalmidae	*Stenolepis_ridleyi*	45	
Gymnophthalmidae	Gymnophthalmidae	*Teuchocercus_keyi*	80	
Gymnophthalmidae	Gymnophthalmidae	*Tretioscincus_agilis*	62	
Gymnophthalmidae	Gymnophthalmidae	*Tretioscincus_bifasciatus*	58	
Gymnophthalmidae	Gymnophthalmidae	*Tretioscincus_oriximinensis*	52	
Gymnophthalmidae	Gymnophthalmidae	*Vanzosaura_rubricauda*	45	
Helodermatidae	Helodermatidae	*Heloderma_horridum*	470	
Helodermatidae	Helodermatidae	*Heloderma_suspectum*	360	Duellman and Mendelson 1995, report 215 + 140 mm (p359), with a mass of 60 (probably grams), seems doubtful, maybe confused body length and tail length? I use 140 max here from that work
Hoplocercidae	Hoplocercidae	*Enyalioides_cofanorum*	140	
Hoplocercidae	Hoplocercidae	*Enyalioides_heterolepis*	138	
Hoplocercidae	Hoplocercidae	*Enyalioides_laticeps*	157	
Hoplocercidae	Hoplocercidae	*Enyalioides_microlepis*	113	
Hoplocercidae	Hoplocercidae	*Enyalioides_oshaughnessyi*	135	
Hoplocercidae	Hoplocercidae	*Enyalioides_palpebralis*	120	
Hoplocercidae	Hoplocercidae	*Enyalioides_praestabilis*	126	
Hoplocercidae	Hoplocercidae	*Hoplocercus_spinosus*	105	
Hoplocercidae	Hoplocercidae	*Morunasaurus_annularis*	137	
Hoplocercidae	Hoplocercidae	*Morunasaurus_groi*	110	
Hoplocercidae	Hoplocercidae	*Morunasaurus_peruvianus*	153	
Iguanidae	Iguanidae	*Amblyrhynchus_cristatus*	560	
Iguanidae	Iguanidae	*Brachylophus_fasciatus*	250	
Iguanidae	Iguanidae	*Brachylophus_vitiensis*	223	
Iguanidae	Iguanidae	*Conolophus_pallidus*	500	
Iguanidae	Iguanidae	*Conolophus_subcristatus*	530	
Iguanidae	Iguanidae	*Ctenosaura_acanthura*	369.4	
Iguanidae	Iguanidae	*Ctenosaura_alfredschmidti*	170	
Iguanidae	Iguanidae	*Ctenosaura_bakeri*	315	
Iguanidae	Iguanidae	*Ctenosaura_clarki*	160	
Iguanidae	Iguanidae	*Ctenosaura_defensor*	155	
Iguanidae	Iguanidae	*Ctenosaura_flavidorsalis*	170	
Iguanidae	Iguanidae	*Ctenosaura_hemilopha*	400	
Iguanidae	Iguanidae	*Ctenosaura_melanosterna*	320	
Iguanidae	Iguanidae	*Ctenosaura_oaxacana*	170	

Iguanidae	Iguanidae	*Ctenosaura_oedirhina*	270	Mcranie et al. 2005 report unmeasured specimens with "estimated... SVL of 350 mm"
Iguanidae	Iguanidae	*Ctenosaura_palearis*	310	
Iguanidae	Iguanidae	*Ctenosaura_pectinata*	353	
Iguanidae	Iguanidae	*Ctenosaura_quinquecarinata*	200	
Iguanidae	Iguanidae	*Ctenosaura_similis*	490	
Iguanidae	Iguanidae	*Cyclura_carinata*	510	
Iguanidae	Iguanidae	*Cyclura_collei*	428	
Iguanidae	Iguanidae	*Cyclura_cornuta*	640	
Iguanidae	Iguanidae	*Cyclura_cychlura*	620	
Iguanidae	Iguanidae	*Cyclura_nubila*	750	
Iguanidae	Iguanidae	*Cyclura_pinguis*	539	
Iguanidae	Iguanidae	*Cyclura_ricordi*	440	
Iguanidae	Iguanidae	*Cyclura_rileyi*	395	
Iguanidae	Iguanidae	*Dipsosaurus_dorsalis*	154	
Iguanidae	Iguanidae	*Iguana_delicatissima*	400	
Iguanidae	Iguanidae	*Iguana_iguana*	580	
Iguanidae	Iguanidae	*Sauromalus_ater*	210	
Iguanidae	Iguanidae	*Sauromalus_hispidus*	317	
Iguanidae	Iguanidae	*Sauromalus_klauberi*	194	
Iguanidae	Iguanidae	*Sauromalus_obesus*	228	
Iguanidae	Iguanidae	*Sauromalus_slevini*	248	
Iguanidae	Iguanidae	*Sauromalus_varius*	338	
Lacertidae	Lacertidae	*Acanthodactylus_ahmaddisii*	78.5	
Lacertidae	Lacertidae	*Acanthodactylus_arabicus*	77	
Lacertidae	Lacertidae	*Acanthodactylus_aureus*	65	
Lacertidae	Lacertidae	*Acanthodactylus_bedriagai*	77	
Lacertidae	Lacertidae	*Acanthodactylus_beershebensis*	87	
Lacertidae	Lacertidae	*Acanthodactylus_blanci*	95	
Lacertidae	Lacertidae	*Acanthodactylus_blanfordii*	75	
Lacertidae	Lacertidae	*Acanthodactylus_boskianus*	95	
Lacertidae	Lacertidae	*Acanthodactylus_boueti*	63	
Lacertidae	Lacertidae	*Acanthodactylus_busacki*	73.6	
Lacertidae	Lacertidae	*Acanthodactylus_cantoris*	94	
Lacertidae	Lacertidae	*Acanthodactylus_dumerilii*	68	
Lacertidae	Lacertidae	*Acanthodactylus_erythrurus*	84	
Lacertidae	Lacertidae	*Acanthodactylus_felicis*	62	
Lacertidae	Lacertidae	*Acanthodactylus_gongrorhynchatus*	53	Jongbloed 2000 reports SVL up to 90 m, far exceeding any other published records
Lacertidae	Lacertidae	*Acanthodactylus_grandis*	103	
Lacertidae	Lacertidae	*Acanthodactylus_guineensis*	60	
Lacertidae	Lacertidae	*Acanthodactylus_haasi*	51	
Lacertidae	Lacertidae	*Acanthodactylus_lineomaculatus*	94	
Lacertidae	Lacertidae	*Acanthodactylus_longipes*	62	
Lacertidae	Lacertidae	*Acanthodactylus_maculatus*	62	
Lacertidae	Lacertidae	*Acanthodactylus_masirae*	52	
Lacertidae	Lacertidae	*Acanthodactylus_micropholis*	65	
Lacertidae	Lacertidae	*Acanthodactylus_nilsoni*	73.4	
Lacertidae	Lacertidae	*Acanthodactylus_opheodurus*	62	
Lacertidae	Lacertidae	*Acanthodactylus_orientalis*	63	
Lacertidae	Lacertidae	*Acanthodactylus_pardalis*	77	
Lacertidae	Lacertidae	*Acanthodactylus_robustus*	70	
Lacertidae	Lacertidae	*Acanthodactylus_savignyi*	75	
Lacertidae	Lacertidae	*Acanthodactylus_schmidti*	105	
Lacertidae	Lacertidae	*Acanthodactylus_schreiberi*	93	
Lacertidae	Lacertidae	*Acanthodactylus_scutellatus*	77	
Lacertidae	Lacertidae	*Acanthodactylus_senegalensis*	60	

Lacertidae	Lacertidae	*Acanthodactylus_spinicauda*	56
Lacertidae	Lacertidae	*Acanthodactylus_taghitensis*	55
Lacertidae	Lacertidae	*Acanthodactylus_tilburyi*	65
Lacertidae	Lacertidae	*Acanthodactylus_tristrami*	95
Lacertidae	Lacertidae	*Acanthodactylus_yemenicus*	55.5
Lacertidae	Lacertidae	*Adolfus_africanus*	67
Lacertidae	Lacertidae	*Adolfus_alleni*	70
Lacertidae	Lacertidae	*Adolfus_jacksoni*	90
Lacertidae	Lacertidae	*Adolfus_vauereselli*	62
Lacertidae	Lacertidae	*Algyroides_fitzingeri*	45
Lacertidae	Lacertidae	*Algyroides_marchi*	53
Lacertidae	Lacertidae	*Algyroides_moreoticus*	50
Lacertidae	Lacertidae	*Algyroides_nigropunctatus*	70
Lacertidae	Lacertidae	*Australolacerta_australis*	70
Lacertidae	Lacertidae	*Australolacerta_rupicola*	49
Lacertidae	Lacertidae	*Darevskia_alpina*	65
Lacertidae	Lacertidae	*Darevskia_armeniaca*	73
Lacertidae	Lacertidae	*Darevskia_bendimahiensis*	63.5
Lacertidae	Lacertidae	*Darevskia_brauneri*	71
Lacertidae	Lacertidae	*Darevskia_caucasica*	67
Lacertidae	Lacertidae	*Darevskia_clarkorum*	69
Lacertidae	Lacertidae	*Darevskia_daghestanica*	58
Lacertidae	Lacertidae	*Darevskia_dahli*	64
Lacertidae	Lacertidae	*Darevskia_derjugini*	65
Lacertidae	Lacertidae	*Darevskia_dryada*	72.4
Lacertidae	Lacertidae	*Darevskia_lindholmi*	75
Lacertidae	Lacertidae	*Darevskia_mixta*	63
Lacertidae	Lacertidae	*Darevskia_parvula*	57
Lacertidae	Lacertidae	*Darevskia_portschinskii*	67
Lacertidae	Lacertidae	*Darevskia_praticola*	65
Lacertidae	Lacertidae	*Darevskia_raddei*	76
Lacertidae	Lacertidae	*Darevskia_rostombekovi*	56
Lacertidae	Lacertidae	*Darevskia_rudis*	88
Lacertidae	Lacertidae	*Darevskia_sapphirina*	57
Lacertidae	Lacertidae	*Darevskia_saxicola*	88
Lacertidae	Lacertidae	*Darevskia_unisexualis*	70
Lacertidae	Lacertidae	*Darevskia_uzzelli*	60
Lacertidae	Lacertidae	*Darevskia_valentini*	78
Lacertidae	Lacertidae	*Eremias_acutirostris*	70
Lacertidae	Lacertidae	*Eremias_afghanistanica*	67
Lacertidae	Lacertidae	*Eremias_andersoni*	40
Lacertidae	Lacertidae	*Eremias_argus*	66
Lacertidae	Lacertidae	*Eremias_arguta*	100
Lacertidae	Lacertidae	*Eremias_aria*	61
Lacertidae	Lacertidae	*Eremias_brenchleyi*	69
Lacertidae	Lacertidae	*Eremias_buechneri*	66
Lacertidae	Lacertidae	*Eremias_fasciata*	65
Lacertidae	Lacertidae	*Eremias_grammica*	100
Lacertidae	Lacertidae	*Eremias_intermedia*	69
Lacertidae	Lacertidae	*Eremias_lalezharica*	71
Lacertidae	Lacertidae	*Eremias_lineolata*	55.1
Lacertidae	Lacertidae	*Eremias_montanus*	58.5
Lacertidae	Lacertidae	*Eremias_multiocellata*	78
Lacertidae	Lacertidae	*Eremias_nigrocellata*	83.2
Lacertidae	Lacertidae	*Eremias_nigrolateralis*	84
Lacertidae	Lacertidae	*Eremias_nikolskii*	75
Lacertidae	Lacertidae	*Eremias_persica*	98
Lacertidae	Lacertidae	*Eremias_pleskei*	60
Lacertidae	Lacertidae	*Eremias_przewalskii*	98
Lacertidae	Lacertidae	*Eremias_quadrifrons*	100
Lacertidae	Lacertidae	*Eremias_regeli*	70

Lacertidae	Lacertidae	*Eremias_scripta*	66	
Lacertidae	Lacertidae	*Eremias_strauchi*	80	
Lacertidae	Lacertidae	*Eremias_suphani*	63	
Lacertidae	Lacertidae	*Eremias_velox*	90	
Lacertidae	Lacertidae	*Eremias_vermiculata*	71.8	
Lacertidae	Lacertidae	*Gallotia_atlantica*	105	
Lacertidae	Lacertidae	*Gallotia_auaritae*	444	
Lacertidae	Lacertidae	*Gallotia_caesaris*	100	
Lacertidae	Lacertidae	*Gallotia_galloti*	145	
Lacertidae	Lacertidae	*Gallotia_gomerana*	195	
Lacertidae	Lacertidae	*Gallotia_intermedia*	160	
Lacertidae	Lacertidae	*Gallotia_simonyi*	502	
Lacertidae	Lacertidae	*Gallotia_stehlini*	370	
Lacertidae	Lacertidae	*Gastropholis_echinata*	100	
Lacertidae	Lacertidae	*Gastropholis_prasina*	110	
Lacertidae	Lacertidae	*Gastropholis_tropidopholis*	116	
Lacertidae	Lacertidae	*Gastropholis_vittata*	109	
Lacertidae	Lacertidae	*Heliobolus_lugubris*	65	
Lacertidae	Lacertidae	*Heliobolus_neumanni*	53	
Lacertidae	Lacertidae	*Heliobolus_nitida*	66	
Lacertidae	Lacertidae	*Heliobolus_spekii*	60	
Lacertidae	Lacertidae	*Holaspis_guentheri*	53	
Lacertidae	Lacertidae	*Holaspis_laevis*	47	
Lacertidae	Lacertidae	*Iberolacerta_aranica*	60	
Lacertidae	Lacertidae	*Iberolacerta_aurelioi*	60	
Lacertidae	Lacertidae	*Iberolacerta_bonnali*	60	
Lacertidae	Lacertidae	*Iberolacerta_galani*	84.42	
Lacertidae	Lacertidae	*Iberolacerta_horvathi*	65	
Lacertidae	Lacertidae	*Iberolacerta_monticola*	84.6	
Lacertidae	Lacertidae	*Ichnotropis_bivittata*	78	
Lacertidae	Lacertidae	*Ichnotropis_capensis*	66.7	
Lacertidae	Lacertidae	*Ichnotropis_chapini*	58	
Lacertidae	Lacertidae	*Ichnotropis_grandiceps*	70	
Lacertidae	Lacertidae	*Ichnotropis_microlepidota*	52	
Lacertidae	Lacertidae	*Ichnotropis_squamulosa*	77	
Lacertidae	Lacertidae	*Lacerta_agilis*	114	
Lacertidae	Lacertidae	*Lacerta_anatolica*	75	
Lacertidae	Lacertidae	*Lacerta_bedriagae*	82	
Lacertidae	Lacertidae	*Lacerta_bilineata*	130	
Lacertidae	Lacertidae	*Lacerta_brandtii*	75	
Lacertidae	Lacertidae	*Lacerta_cappadocica*	76	
Lacertidae	Lacertidae	*Lacerta_chlorogaster*	72	
Lacertidae	Lacertidae	*Lacerta_cyanisparsa*	65	
Lacertidae	Lacertidae	*Lacerta_danfordi*	75	
Lacertidae	Lacertidae	*Lacerta_defilippii*	58	
Lacertidae	Lacertidae	*Lacerta_graeca*	85	
Lacertidae	Lacertidae	*Lacerta_kulzeri*	64.4	
Lacertidae	Lacertidae	*Lacerta_laevis*	85	155 reported by Van Damme and Vanhooydonck 2002 far exceeds all other records
Lacertidae	Lacertidae	*Lacerta_media*	160	
Lacertidae	Lacertidae	*Lacerta_mosorensis*	80	
Lacertidae	Lacertidae	*Lacerta_mostoufii*	65	
Lacertidae	Lacertidae	*Lacerta_oertzeni*	76	
Lacertidae	Lacertidae	*Lacerta_oxycephala*	65	
Lacertidae	Lacertidae	*Lacerta_pamphylica*	120	
Lacertidae	Lacertidae	*Lacerta_schreiberi*	135	
Lacertidae	Lacertidae	*Lacerta_steineri*	71	
Lacertidae	Lacertidae	*Lacerta_strigata*	160	
Lacertidae	Lacertidae	*Lacerta_trilineata*	174	

Lacertidae	Lacertidae	*Lacerta_viridis*	150	
Lacertidae	Lacertidae	*Lacerta_yassujica*	58	
Lacertidae	Lacertidae	*Lacerta_zagrosica*	70	
Lacertidae	Lacertidae	*Latastia_boscai*	58	
Lacertidae	Lacertidae	*Latastia_carinata*	95	
Lacertidae	Lacertidae	*Latastia_cherchii*	74.6	
Lacertidae	Lacertidae	*Latastia_doriai*	87.3	
Lacertidae	Lacertidae	*Latastia_johnstonii*	63	
Lacertidae	Lacertidae	*Latastia_lanzai*	89.5	
Lacertidae	Lacertidae	*Latastia_longicaudata*	110	
Lacertidae	Lacertidae	*Latastia_ornata*	78	
Lacertidae	Lacertidae	*Latastia_siebenrocki*	49.8	
Lacertidae	Lacertidae	*Latastia_taylori*	43	
Lacertidae	Lacertidae	*Meroles_anchietae*	55	Van Damme and Vanhooydonck (2002) report 112 mm (infered from their formula), which is far in excess of other published SVL data
Lacertidae	Lacertidae	*Meroles_ctenodactylus*	97	
Lacertidae	Lacertidae	*Meroles_cuneirostris*	58	
Lacertidae	Lacertidae	*Meroles_knoxii*	68	
Lacertidae	Lacertidae	*Meroles_micropholidotus*	68	
Lacertidae	Lacertidae	*Meroles_reticulatus*	55	
Lacertidae	Lacertidae	*Meroles_suborbitalis*	71	
Lacertidae	Lacertidae	*Mesalina_adramitana*	46	
Lacertidae	Lacertidae	*Mesalina_ayunensis*	43.5	
Lacertidae	Lacertidae	*Mesalina_bahaeldini*	52	
Lacertidae	Lacertidae	*Mesalina_balfouri*	58	
Lacertidae	Lacertidae	*Mesalina_brevirostris*	60	
Lacertidae	Lacertidae	*Mesalina_ercolinii*	66	
Lacertidae	Lacertidae	*Mesalina_guttulata*	70	
Lacertidae	Lacertidae	*Mesalina_kuri*	57	
Lacertidae	Lacertidae	*Mesalina_martini*	45	
Lacertidae	Lacertidae	*Mesalina_olivieri*	52	
Lacertidae	Lacertidae	*Mesalina_pasteuri*	50	
Lacertidae	Lacertidae	*Mesalina_rubropunctata*	67	
Lacertidae	Lacertidae	*Mesalina_simoni*	50	
Lacertidae	Lacertidae	*Mesalina_watsonana*	60	
Lacertidae	Lacertidae	*Nucras_boulengeri*	65	
Lacertidae	Lacertidae	*Nucras_caesicaudata*	65	
Lacertidae	Lacertidae	*Nucras_intertexta*	94	
Lacertidae	Lacertidae	*Nucras_lalandii*	120	
Lacertidae	Lacertidae	*Nucras_livida*	85	
Lacertidae	Lacertidae	*Nucras_scalaris*	88	
Lacertidae	Lacertidae	*Nucras_taeniolata*	96	
Lacertidae	Lacertidae	*Nucras_tessellata*	94	
Lacertidae	Lacertidae	*Omanosaura_cyanura*	50.7	
Lacertidae	Lacertidae	*Omanosaura_jayakari*	161	
Lacertidae	Lacertidae	*Ophisops_beddomei*	37	
Lacertidae	Lacertidae	*Ophisops_elbaensis*	35	
Lacertidae	Lacertidae	*Ophisops_elegans*	70	
Lacertidae	Lacertidae	*Ophisops_jerdonii*	49	
Lacertidae	Lacertidae	*Ophisops_leschenaultii*	57	
Lacertidae	Lacertidae	*Ophisops_microlepis*	65	
Lacertidae	Lacertidae	*Ophisops_minor*	41.2	
Lacertidae	Lacertidae	*Ophisops_occidentalis*	48	
Lacertidae	Lacertidae	*Parvilacerta_fraasii*	60	
Lacertidae	Lacertidae	*Parvilacerta_parva*	62	
Lacertidae	Lacertidae	*Pedioplanis_benguelensis*	52	
Lacertidae	Lacertidae	*Pedioplanis_breviceps*	46	

Lacertidae	Lacertidae	*Pedioplanis_burchelli*	62
Lacertidae	Lacertidae	*Pedioplanis_gaerdesi*	52
Lacertidae	Lacertidae	*Pedioplanis_husabensis*	58
Lacertidae	Lacertidae	*Pedioplanis_laticeps*	63
Lacertidae	Lacertidae	*Pedioplanis_lineoocellata*	65
Lacertidae	Lacertidae	*Pedioplanis_namaquensis*	55
Lacertidae	Lacertidae	*Pedioplanis_rubens*	50
Lacertidae	Lacertidae	*Pedioplanis_undata*	62
Lacertidae	Lacertidae	*Philochortus_hardeggeri*	70
Lacertidae	Lacertidae	*Philochortus_intermedius*	85
Lacertidae	Lacertidae	*Philochortus_lhotei*	66
Lacertidae	Lacertidae	*Philochortus_neumanni*	82
Lacertidae	Lacertidae	*Philochortus_phillipsi*	42
Lacertidae	Lacertidae	*Philochortus_spinalis*	58
Lacertidae	Lacertidae	*Philochortus_zolii*	73
Lacertidae	Lacertidae	*Podarcis_bocagei*	70
Lacertidae	Lacertidae	*Podarcis_erhardii*	71
Lacertidae	Lacertidae	*Podarcis_filfolensis*	86
Lacertidae	Lacertidae	*Podarcis_gaigeae*	85
Lacertidae	Lacertidae	*Podarcis_hispanicus*	74
Lacertidae	Lacertidae	*Podarcis_lilfordi*	81
Lacertidae	Lacertidae	*Podarcis_melisellensis*	74
Lacertidae	Lacertidae	*Podarcis_milensis*	75
Lacertidae	Lacertidae	*Podarcis_muralis*	80
Lacertidae	Lacertidae	*Podarcis_peloponnesiacus*	85
Lacertidae	Lacertidae	*Podarcis_pityusensis*	82
Lacertidae	Lacertidae	*Podarcis_raffonei*	85
Lacertidae	Lacertidae	*Podarcis_siculus*	90
Lacertidae	Lacertidae	*Podarcis_tauricus*	90
Lacertidae	Lacertidae	*Podarcis_tiliguertus*	87
Lacertidae	Lacertidae	*Podarcis_vaucheri*	60
Lacertidae	Lacertidae	*Podarcis_waglerianus*	76
Lacertidae	Lacertidae	*Poromera_fordii*	65
Lacertidae	Lacertidae	*Psammodromus_algirus*	93
Lacertidae	Lacertidae	*Psammodromus_blanci*	61
Lacertidae	Lacertidae	*Psammodromus_hispanicus*	56
Lacertidae	Lacertidae	*Psammodromus_jeanneae*	76
Lacertidae	Lacertidae	*Psammodromus_manuelae*	79
Lacertidae	Lacertidae	*Psammodromus_microdactylus*	58
Lacertidae	Lacertidae	*Pseuderemias_brenneri*	53
Lacertidae	Lacertidae	*Pseuderemias_erythrosticta*	52
Lacertidae	Lacertidae	*Pseuderemias_mucronata*	52
Lacertidae	Lacertidae	*Pseuderemias_savagei*	50
Lacertidae	Lacertidae	*Pseuderemias_septemstriata*	50
Lacertidae	Lacertidae	*Pseuderemias_smithii*	47
Lacertidae	Lacertidae	*Pseuderemias_striatus*	47
Lacertidae	Lacertidae	*Scapteira_aporosceles*	80
Lacertidae	Lacertidae	*Takydromus_amurensis*	80
Lacertidae	Lacertidae	*Takydromus_dorsalis*	70
Lacertidae	Lacertidae	*Takydromus_formosanus*	64
Lacertidae	Lacertidae	*Takydromus_hani*	79
Lacertidae	Lacertidae	*Takydromus_haughtonianus*	60
Lacertidae	Lacertidae	*Takydromus_hsuehshanensis*	62.4
Lacertidae	Lacertidae	*Takydromus_intermedius*	62
Lacertidae	Lacertidae	*Takydromus_khasiensis*	75
Lacertidae	Lacertidae	*Takydromus_kuehnei*	60
Lacertidae	Lacertidae	*Takydromus_sauteri*	76.5
Lacertidae	Lacertidae	*Takydromus_septentrionalis*	76
Lacertidae	Lacertidae	*Takydromus_sexlineatus*	70
Lacertidae	Lacertidae	*Takydromus_smaragdinus*	65
Lacertidae	Lacertidae	*Takydromus_stejnegeri*	62

Lacertidae	Lacertidae	*Takydromus_sylvaticus*	58	
Lacertidae	Lacertidae	*Takydromus_tachydromoides*	70	
Lacertidae	Lacertidae	*Takydromus_toyamai*	54.9	
Lacertidae	Lacertidae	*Takydromus_wolteri*	66	
Lacertidae	Lacertidae	*Teira_andreanskyi*	55	
Lacertidae	Lacertidae	*Teira_dugesii*	81	
Lacertidae	Lacertidae	*Teira_perspicillata*	60	
Lacertidae	Lacertidae	*Timon_lepidus*	260	
Lacertidae	Lacertidae	*Timon_pater*	170	
Lacertidae	Lacertidae	*Timon_princeps*	148	
Lacertidae	Lacertidae	*Tropidosaura_cottrelli*	66	
Lacertidae	Lacertidae	*Tropidosaura_essexi*	52	
Lacertidae	Lacertidae	*Tropidosaura_gularis*	62	
Lacertidae	Lacertidae	*Tropidosaura_montana*	66	
Lacertidae	Lacertidae	*Zootoca_vivipara*	75	
Lanthanotidae	Lanthanotidae	*Lanthanotus_borneensis*	400	
Opluridae	Opluridae	*Chalarodon_madagascariensis*	90	
Opluridae	Opluridae	*Oplurus_cuvieri*	153.8	
Opluridae	Opluridae	*Oplurus_cyclurus*	160	
Opluridae	Opluridae	*Oplurus_fierinensis*	100	
Opluridae	Opluridae	*Oplurus_grandidieri*	118	
Opluridae	Opluridae	*Oplurus_quadrimaculatus*	145	
Opluridae	Opluridae	*Oplurus_saxicola*	109	
Phrynosomatidae	Phrynosomatidae	*Callisaurus_draconoides*	109	
Phrynosomatidae	Phrynosomatidae	*Cophosaurus_texanus*	89	
Phrynosomatidae	Phrynosomatidae	*Holbrookia_lacerata*	71	
Phrynosomatidae	Phrynosomatidae	*Holbrookia_maculata*	75	
Phrynosomatidae	Phrynosomatidae	*Holbrookia_propinqua*	60	
Phrynosomatidae	Phrynosomatidae	*Holbrookia_subcaudalis*	70.8	
Phrynosomatidae	Phrynosomatidae	*Petrosaurus_mearnsi*	106	unlikely values in Fitch (1981): reports range as 132-172 mm, but mean = 73.9mm
Phrynosomatidae	Phrynosomatidae	*Petrosaurus_thalassinus*	162	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_asio*	124.5	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_blainvillii*	100	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_braconnieri*	79	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_cerroense*	85	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_cornutum*	130	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_coronatum*	114	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_ditmarsi*	90	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_douglassii*	125	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_hernandesi*	124	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_mcallii*	109.2	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_modestum*	71	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_orbiculare*	90	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_platyrhinos*	95	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_solare*	117	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_taurus*	90	
Phrynosomatidae	Phrynosomatidae	*Phrynosoma_wigginsi*	79	
Phrynosomatidae	Phrynosomatidae	*Sator_angustus*	101	
Phrynosomatidae	Phrynosomatidae	*Sator_grandaevus*	81	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_acanthinus*	99	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_adleri*	72	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_aeneus*	60	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_anahuacus*	54	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_arenicolus*	70	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_asper*	81	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_bicanthalis*	57	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_bulleri*	116	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_carinatus*	55	

Phrynosomatidae	Phrynosomatidae	*Sceloporus_cautus*	80	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_chaneyi*	54	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_chrysostictus*	62	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_clarkii*	142	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_consobrinus*	74	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_couchii*	60	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_cozumelae*	60	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_cryptus*	65.5	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_dugesii*	88	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_edwardtaylori*	107	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_exsul*	63	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_formosus*	88	Rogner (1997a p276) writes "these lizards may reach a maximum SVL of almost 200mm and have a tail over 10 cm long", probably he mean total length of almost 200 mm
Phrynosomatidae	Phrynosomatidae	*Sceloporus_gadovae*	76	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_goldmani*	60	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_graciosus*	89	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_grammicus*	81	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_heterolepis*	71	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_horridus*	118	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_hunsakeri*	86	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_insignis*	99	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_jalapae*	62	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_jarrovii*	106	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_lemosespinali*	53.2	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_licki*	94	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_lineatulus*	115	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_lundelli*	100	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_macdougalli*	82	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_maculosus*	50	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_magister*	142	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_malachiticus*	98.2	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_megalepidurus*	55	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_melanorhinus*	105	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_merriami*	66	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_monserratensis*	108	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_mucronatus*	106	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_nelsoni*	65	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_occidentalis*	94	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_ochoterenae*	57	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_olivaceus*	121	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_orcutti*	117	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_ornatus*	90.4	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_palaciosi*	61.2	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_parvus*	51	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_poinsettii*	137	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_pyrocephalus*	75	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_rufidorsum*	131	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_salvini*	95	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_samcolemani*	51	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_scalaris*	78	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_serrifer*	148	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_siniferus*	71.2	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_slevini*	70	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_smaragdinus*	85	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_smithi*	71	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_spinosus*	118	

Phrynosomatidae	Phrynosomatidae	*Sceloporus_squamosus*	59	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_stejnegeri*	94	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_subniger*	59	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_subpictus*	57	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_taeniocnemis*	82	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_tanneri*	86	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_teapensis*	70	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_torquatus*	141	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_undulatus*	91	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_utiformis*	84	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_vandenburgianus*	65	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_variabilis*	77	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_virgatus*	71	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_woodi*	65	
Phrynosomatidae	Phrynosomatidae	*Sceloporus_zosteromus*	131	
Phrynosomatidae	Phrynosomatidae	*Uma_exsul*	100	
Phrynosomatidae	Phrynosomatidae	*Uma_inornata*	124	
Phrynosomatidae	Phrynosomatidae	*Uma_notata*	122	
Phrynosomatidae	Phrynosomatidae	*Uma_paraphygas*	86	
Phrynosomatidae	Phrynosomatidae	*Uma_scoparia*	114	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_auriculatus*	74	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_bicarinatus*	59	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_clarionensis*	60	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_gadovi*	53	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_graciosus*	66	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_irregularis*	95	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_lahtelai*	58	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_nigricaudus*	51	
Phrynosomatidae	Phrynosomatidae	*Urosaurus_ornatus*	69	
Phrynosomatidae	Phrynosomatidae	*Uta_concinna*	48	
Phrynosomatidae	Phrynosomatidae	*Uta_encantadae*	69	
Phrynosomatidae	Phrynosomatidae	*Uta_lowei*	66	
Phrynosomatidae	Phrynosomatidae	*Uta_nolascensis*	55	
Phrynosomatidae	Phrynosomatidae	*Uta_palmeri*	83	
Phrynosomatidae	Phrynosomatidae	*Uta_squamata*	57	
Phrynosomatidae	Phrynosomatidae	*Uta_stansburiana*	77	
Phrynosomatidae	Phrynosomatidae	*Uta_stejnegeri*	60	
Phrynosomatidae	Phrynosomatidae	*Uta_tumidarostra*	74	
Polychrotidae	Polychrotidae	*Anisolepis_grilli*	97	
Polychrotidae	Polychrotidae	*Anisolepis_longicauda*	98	
Polychrotidae	Polychrotidae	*Anisolepis_undulatus*	88	
Polychrotidae	Polychrotidae	*Anolis_achilles*	45	
Polychrotidae	Polychrotidae	*Anolis_acutus*	67	
Polychrotidae	Polychrotidae	*Anolis_adleri*	44	
Polychrotidae	Polychrotidae	*Anolis_aeneus*	80	Lazell (1972 p 80) reports he has seen specimens "in excess of 80 mm" but does not quote actuale lengths
Polychrotidae	Polychrotidae	*Anolis_aequatorialis*	120	
Polychrotidae	Polychrotidae	*Anolis_agassizi*	114	
Polychrotidae	Polychrotidae	*Anolis_agueroi*	158.1	
Polychrotidae	Polychrotidae	*Anolis_alayoni*	46.8	
Polychrotidae	Polychrotidae	*Anolis_albimaculatus*	53	
Polychrotidae	Polychrotidae	*Anolis_alfaroi*	36	
Polychrotidae	Polychrotidae	*Anolis_aliniger*	60	
Polychrotidae	Polychrotidae	*Anolis_allisoni*	100	
Polychrotidae	Polychrotidae	*Anolis_altavelensis*	47	
Polychrotidae	Polychrotidae	*Anolis_alumina*	40	
Polychrotidae	Polychrotidae	*Anolis_alutaceus*	43	
Polychrotidae	Polychrotidae	*Anolis_andianus*	55	
Polychrotidae	Polychrotidae	*Anolis_anfiloquioi*	40.5	

Polychrotidae	Polychrotidae	*Anolis_angusticeps*	53
Polychrotidae	Polychrotidae	*Anolis_antioquiae*	77
Polychrotidae	Polychrotidae	*Anolis_apollinaris*	112
Polychrotidae	Polychrotidae	*Anolis_argenteolus*	59.8
Polychrotidae	Polychrotidae	*Anolis_argillaceus*	46.2
Polychrotidae	Polychrotidae	*Anolis_armouri*	67
Polychrotidae	Polychrotidae	*Anolis_attenuatus*	95
Polychrotidae	Polychrotidae	*Anolis_bahorucoensis*	51
Polychrotidae	Polychrotidae	*Anolis_baleatus*	180
Polychrotidae	Polychrotidae	*Anolis_baracoae*	172
Polychrotidae	Polychrotidae	*Anolis_barahonae*	160
Polychrotidae	Polychrotidae	*Anolis_barbatus*	170
Polychrotidae	Polychrotidae	*Anolis_barbouri*	55
Polychrotidae	Polychrotidae	*Anolis_bartschi*	80
Polychrotidae	Polychrotidae	*Anolis_bellipeniculus*	70.2
Polychrotidae	Polychrotidae	*Anolis_bimaculatus*	170
Polychrotidae	Polychrotidae	*Anolis_binotatus*	46
Polychrotidae	Polychrotidae	*Anolis_blanquillanus*	85
Polychrotidae	Polychrotidae	*Anolis_boettgeri*	68
Polychrotidae	Polychrotidae	*Anolis_bonairensis*	75
Polychrotidae	Polychrotidae	*Anolis_brevirostris*	51
Polychrotidae	Polychrotidae	*Anolis_brunneus*	76
Polychrotidae	Polychrotidae	*Anolis_caquetae*	58
Polychrotidae	Polychrotidae	*Anolis_carlostoddi*	55
Polychrotidae	Polychrotidae	*Anolis_carolinensis*	75
Polychrotidae	Polychrotidae	*Anolis_casildae*	108
Polychrotidae	Polychrotidae	*Anolis_caudalis*	51
Polychrotidae	Polychrotidae	*Anolis_centralis*	47.2
Polychrotidae	Polychrotidae	*Anolis_chamaeleonides*	177
Polychrotidae	Polychrotidae	*Anolis_chloris*	60
Polychrotidae	Polychrotidae	*Anolis_chlorocyanus*	80
Polychrotidae	Polychrotidae	*Anolis_chocorum*	80
Polychrotidae	Polychrotidae	*Anolis_christophei*	49
Polychrotidae	Polychrotidae	*Anolis_clivicola*	49.4
Polychrotidae	Polychrotidae	*Anolis_coelestinus*	84
Polychrotidae	Polychrotidae	*Anolis_cooki*	70
Polychrotidae	Polychrotidae	*Anolis_cristatellus*	78
Polychrotidae	Polychrotidae	*Anolis_cristifer*	88
Polychrotidae	Polychrotidae	*Anolis_cupeyalensis*	33
Polychrotidae	Polychrotidae	*Anolis_cuvieri*	180
Polychrotidae	Polychrotidae	*Anolis_cyanopleurus*	43
Polychrotidae	Polychrotidae	*Anolis_cybotes*	81
Polychrotidae	Polychrotidae	*Anolis_danieli*	125
Polychrotidae	Polychrotidae	*Anolis_darlingtoni*	74
Polychrotidae	Polychrotidae	*Anolis_deltae*	58
Polychrotidae	Polychrotidae	*Anolis_desechensis*	57
Polychrotidae	Polychrotidae	*Anolis_dissimilis*	56
Polychrotidae	Polychrotidae	*Anolis_distichus*	58
Polychrotidae	Polychrotidae	*Anolis_dolichocephalus*	52
Polychrotidae	Polychrotidae	*Anolis_eewi*	69.4
Polychrotidae	Polychrotidae	*Anolis_equestris*	190
Polychrotidae	Polychrotidae	*Anolis_ernestwilliamsi*	82
Polychrotidae	Polychrotidae	*Anolis_etheridgei*	43
Polychrotidae	Polychrotidae	*Anolis_eugenegrahami*	72
Polychrotidae	Polychrotidae	*Anolis_eulaemus*	100
Polychrotidae	Polychrotidae	*Anolis_euskalerriari*	53
Polychrotidae	Polychrotidae	*Anolis_evermanni*	78
Polychrotidae	Polychrotidae	*Anolis_extremus*	83
Polychrotidae	Polychrotidae	*Anolis_fairchildi*	76
Polychrotidae	Polychrotidae	*Anolis_fasciatus*	66
Polychrotidae	Polychrotidae	*Anolis_ferreus*	119

Polychrotidae	Polychrotidae	*Anolis_festae*	61
Polychrotidae	Polychrotidae	*Anolis_fitchi*	91
Polychrotidae	Polychrotidae	*Anolis_fowleri*	77
Polychrotidae	Polychrotidae	*Anolis_fraseri*	116
Polychrotidae	Polychrotidae	*Anolis_frenatus*	150
Polychrotidae	Polychrotidae	*Anolis_fugitivus*	36.2
Polychrotidae	Polychrotidae	*Anolis_garridoi*	41.8
Polychrotidae	Polychrotidae	*Anolis_gemmosus*	66
Polychrotidae	Polychrotidae	*Anolis_gingivinus*	72
Polychrotidae	Polychrotidae	*Anolis_gorgonae*	67
Polychrotidae	Polychrotidae	*Anolis_greyi*	59.06
Polychrotidae	Polychrotidae	*Anolis_griseus*	136
Polychrotidae	Polychrotidae	*Anolis_guamuhaya*	162
Polychrotidae	Polychrotidae	*Anolis_gundlachi*	75
Polychrotidae	Polychrotidae	*Anolis_haetianus*	75
Polychrotidae	Polychrotidae	*Anolis_hendersoni_*	49.3
Polychrotidae	Polychrotidae	*Anolis_heterodermus*	86
Polychrotidae	Polychrotidae	*Anolis_huilae*	82
Polychrotidae	Polychrotidae	*Anolis_impetigosus*	49
Polychrotidae	Polychrotidae	*Anolis_incredulus*	34
Polychrotidae	Polychrotidae	*Anolis_inderenae*	118.3
Polychrotidae	Polychrotidae	*Anolis_inexpectatus*	37
Polychrotidae	Polychrotidae	*Anolis_insignis*	160
Polychrotidae	Polychrotidae	*Anolis_insolitus*	47
Polychrotidae	Polychrotidae	*Anolis_isolepis*	52
Polychrotidae	Polychrotidae	*Anolis_jacare*	74.5
Polychrotidae	Polychrotidae	*Anolis_juangundlachi*	36
Polychrotidae	Polychrotidae	*Anolis_koopmani*	39
Polychrotidae	Polychrotidae	*Anolis_krugi*	55
Polychrotidae	Polychrotidae	*Anolis_laevis*	60
Polychrotidae	Polychrotidae	*Anolis_lamari*	42.8
Polychrotidae	Polychrotidae	*Anolis_latifrons*	131
Polychrotidae	Polychrotidae	*Anolis_leachii*	123
Polychrotidae	Polychrotidae	*Anolis_lividus*	70
Polychrotidae	Polychrotidae	*Anolis_longicauda*	40.2
Polychrotidae	Polychrotidae	*Anolis_longiceps*	83
Polychrotidae	Polychrotidae	*Anolis_longitibialis*	72
Polychrotidae	Polychrotidae	*Anolis_loysiana*	47.2
Polychrotidae	Polychrotidae	*Anolis_luciae*	91
Polychrotidae	Polychrotidae	*Anolis_lucius*	70
Polychrotidae	Polychrotidae	*Anolis_luteogularis*	191
Polychrotidae	Polychrotidae	*Anolis_luteosignifer*	56
Polychrotidae	Polychrotidae	*Anolis_macilentus*	41
Polychrotidae	Polychrotidae	*Anolis_maculigula*	107
Polychrotidae	Polychrotidae	*Anolis_marcanoi*	65
Polychrotidae	Polychrotidae	*Anolis_marmoratus*	82
Polychrotidae	Polychrotidae	*Anolis_marron*	50
Polychrotidae	Polychrotidae	*Anolis_maynardi*	76
Polychrotidae	Polychrotidae	*Anolis_megalopithecus*	83
Polychrotidae	Polychrotidae	*Anolis_menta*	56
Polychrotidae	Polychrotidae	*Anolis_microtus*	111
Polychrotidae	Polychrotidae	*Anolis_mirus*	105
Polychrotidae	Polychrotidae	*Anolis_monensis*	60
Polychrotidae	Polychrotidae	*Anolis_monticola*	56
Polychrotidae	Polychrotidae	*Anolis_nasofrontalis*	45
Polychrotidae	Polychrotidae	*Anolis_neblininus*	64
Polychrotidae	Polychrotidae	*Anolis_nelsoni*	66.88
Polychrotidae	Polychrotidae	*Anolis_nicefori*	63
Polychrotidae	Polychrotidae	*Anolis_nigrolineatus*	55
Polychrotidae	Polychrotidae	*Anolis_nigropunctatus*	72
Polychrotidae	Polychrotidae	*Anolis_noblei*	190

Polychrotidae	Polychrotidae	*Anolis_nubilis*	81
Polychrotidae	Polychrotidae	*Anolis_occultus*	40
Polychrotidae	Polychrotidae	*Anolis_oculatus*	96
Polychrotidae	Polychrotidae	*Anolis_oligaspis*	44
Polychrotidae	Polychrotidae	*Anolis_olssoni*	50
Polychrotidae	Polychrotidae	*Anolis_oporinus*	46.7
Polychrotidae	Polychrotidae	*Anolis_orcesi*	59
Polychrotidae	Polychrotidae	*Anolis_palmeri*	52
Polychrotidae	Polychrotidae	*Anolis_parilis*	81
Polychrotidae	Polychrotidae	*Anolis_paternus*	50
Polychrotidae	Polychrotidae	*Anolis_peraccae*	63
Polychrotidae	Polychrotidae	*Anolis_philopunctatus*	75.3
Polychrotidae	Polychrotidae	*Anolis_phyllorhinus*	71
Polychrotidae	Polychrotidae	*Anolis_pigmaequestris*	140
Polychrotidae	Polychrotidae	*Anolis_placidus*	46
Polychrotidae	Polychrotidae	*Anolis_pogus*	50
Polychrotidae	Polychrotidae	*Anolis_poncensis*	48
Polychrotidae	Polychrotidae	*Anolis_porcatus*	74.3
Polychrotidae	Polychrotidae	*Anolis_porcus*	172
Polychrotidae	Polychrotidae	*Anolis_princeps*	121
Polychrotidae	Polychrotidae	*Anolis_proboscis*	74
Polychrotidae	Polychrotidae	*Anolis_pseudotigrinus*	45
Polychrotidae	Polychrotidae	*Anolis_pulchellus*	51
Polychrotidae	Polychrotidae	*Anolis_pumilus*	39.2
Polychrotidae	Polychrotidae	*Anolis_punctatus*	90
Polychrotidae	Polychrotidae	*Anolis_purpurescens*	125
Polychrotidae	Polychrotidae	*Anolis_radulinus*	45
Polychrotidae	Polychrotidae	*Anolis_rejectus*	37
Polychrotidae	Polychrotidae	*Anolis_richardii*	140
Polychrotidae	Polychrotidae	*Anolis_ricordi*	190
Polychrotidae	Polychrotidae	*Anolis_rimarum*	45
Polychrotidae	Polychrotidae	*Anolis_roosevelti*	160
Polychrotidae	Polychrotidae	*Anolis_roquet*	86
Polychrotidae	Polychrotidae	*Anolis_ruizi*	58
Polychrotidae	Polychrotidae	*Anolis_rupinae*	56
Polychrotidae	Polychrotidae	*Anolis_sabanus*	69
Polychrotidae	Polychrotidae	*Anolis_santamartae*	55
Polychrotidae	Polychrotidae	*Anolis_scriptus*	76
Polychrotidae	Polychrotidae	*Anolis_semilineatus*	47
Polychrotidae	Polychrotidae	*Anolis_sheplani*	41
Polychrotidae	Polychrotidae	*Anolis_shrevei*	60
Polychrotidae	Polychrotidae	*Anolis_singularis*	52
Polychrotidae	Polychrotidae	*Anolis_smallwoodi*	190
Polychrotidae	Polychrotidae	*Anolis_smaragdinus*	64
Polychrotidae	Polychrotidae	*Anolis_solitarius*	51.5
Polychrotidae	Polychrotidae	*Anolis_spectrum*	42.1
Polychrotidae	Polychrotidae	*Anolis_squamulatus*	125
Polychrotidae	Polychrotidae	*Anolis_strahmi*	79
Polychrotidae	Polychrotidae	*Anolis_stratulus*	50
Polychrotidae	Polychrotidae	*Anolis_terueli*	40
Polychrotidae	Polychrotidae	*Anolis_tetarii*	86
Polychrotidae	Polychrotidae	*Anolis_tigrinus*	57
Polychrotidae	Polychrotidae	*Anolis_toldo*	61.2
Polychrotidae	Polychrotidae	*Anolis_transversalis*	98
Polychrotidae	Polychrotidae	*Anolis_trinitatis*	74
Polychrotidae	Polychrotidae	*Anolis_vanidicus*	39
Polychrotidae	Polychrotidae	*Anolis_vanzolinii*	104
Polychrotidae	Polychrotidae	*Anolis_vaupesianus*	82
Polychrotidae	Polychrotidae	*Anolis_ventrimaculatus*	80
Polychrotidae	Polychrotidae	*Anolis_vermiculatus*	124.5
Polychrotidae	Polychrotidae	*Anolis_vescus*	41

Polychrotidae	Polychrotidae	*Anolis_wattsi*	58	
Polychrotidae	Polychrotidae	*Anolis_websteri*	51	
Polychrotidae	Polychrotidae	*Anolis_whitemani*	67	
Polychrotidae	Polychrotidae	*Anolis_williamsii*	50	
Polychrotidae	Polychrotidae	*Diplolaemus_bibronii*	120	
Polychrotidae	Polychrotidae	*Diplolaemus_darwinii*	120	
Polychrotidae	Polychrotidae	*Diplolaemus_leopardinus*	80	
Polychrotidae	Polychrotidae	*Diplolaemus_sexcinctus*	120	
Polychrotidae	Polychrotidae	*Enyalius_bibronii*	104	
Polychrotidae	Polychrotidae	*Enyalius_bilineatus*	105	
Polychrotidae	Polychrotidae	*Enyalius_brasiliensis*	117	
Polychrotidae	Polychrotidae	*Enyalius_catenatus*	110	
Polychrotidae	Polychrotidae	*Enyalius_iheringii*	124	
Polychrotidae	Polychrotidae	*Enyalius_leechii*	115	
Polychrotidae	Polychrotidae	*Enyalius_perditus*	86	
Polychrotidae	Polychrotidae	*Enyalius_pictus*	110	
Polychrotidae	Polychrotidae	*Leiosaurus_bellii*	110	
Polychrotidae	Polychrotidae	*Leiosaurus_catamarcensis*	120	
Polychrotidae	Polychrotidae	*Leiosaurus_paronae*	110	
Polychrotidae	Polychrotidae	*Norops_ahli*	61.7	
Polychrotidae	Polychrotidae	*Norops_allogus*	62.8	
Polychrotidae	Polychrotidae	*Norops_altae*	52	
Polychrotidae	Polychrotidae	*Norops_alvarezdeltoroi*	99	
Polychrotidae	Polychrotidae	*Norops_amplisquamosus*	46	
Polychrotidae	Polychrotidae	*Norops_anisolepis*	47	
Polychrotidae	Polychrotidae	*Norops_annectens*	77.6	
Polychrotidae	Polychrotidae	*Norops_antonii*	53	
Polychrotidae	Polychrotidae	*Norops_aquaticus*	71	
Polychrotidae	Polychrotidae	*Norops_auratus*	57	Lotzkat (2007, Table 4) reports 78 mm, far exceeding all other SVL values
Polychrotidae	Polychrotidae	*Norops_baccatus*	40	
Polychrotidae	Polychrotidae	*Norops_barkeri*	101	
Polychrotidae	Polychrotidae	*Norops_bicaorum*	76	
Polychrotidae	Polychrotidae	*Norops_biporcatus*	115	
Polychrotidae	Polychrotidae	*Norops_birama*	65	
Polychrotidae	Polychrotidae	*Norops_bitectus*	55.76	
Polychrotidae	Polychrotidae	*Norops_bocourtii*	45	
Polychrotidae	Polychrotidae	*Norops_bombiceps*	74	
Polychrotidae	Polychrotidae	*Norops_bouvierii*	55	
Polychrotidae	Polychrotidae	*Norops_breedlovei*	54	
Polychrotidae	Polychrotidae	*Norops_bremeri*	72	
Polychrotidae	Polychrotidae	*Norops_capito*	100	
Polychrotidae	Polychrotidae	*Norops_carpenteri*	45	
Polychrotidae	Polychrotidae	*Norops_chrysolepis*	86	
Polychrotidae	Polychrotidae	*Norops_cobanensis*	50	
Polychrotidae	Polychrotidae	*Norops_compressicauda*	55	
Polychrotidae	Polychrotidae	*Norops_concolor*	80	
Polychrotidae	Polychrotidae	*Norops_confusus*	53	
Polychrotidae	Polychrotidae	*Norops_conspersus*	76	
Polychrotidae	Polychrotidae	*Norops_crassulus*	59	
Polychrotidae	Polychrotidae	*Norops_cumingii*	49	
Polychrotidae	Polychrotidae	*Norops_cupreus*	57	
Polychrotidae	Polychrotidae	*Norops_cuprinus*	69	
Polychrotidae	Polychrotidae	*Norops_cusuco*	46	
Polychrotidae	Polychrotidae	*Norops_cymbops*	40	
Polychrotidae	Polychrotidae	*Norops_damulus*	52	
Polychrotidae	Polychrotidae	*Norops_delafuentei*	61	
Polychrotidae	Polychrotidae	*Norops_dollfusianus*	44	
Polychrotidae	Polychrotidae	*Norops_duellmani*	37	

Polychrotidae	Polychrotidae	*Norops_dunni*	58
Polychrotidae	Polychrotidae	*Norops_exsul*	48
Polychrotidae	Polychrotidae	*Norops_fortunensis*	48
Polychrotidae	Polychrotidae	*Norops_fungosus*	47
Polychrotidae	Polychrotidae	*Norops_fuscoauratus*	50.5
Polychrotidae	Polychrotidae	*Norops_gadovii*	80
Polychrotidae	Polychrotidae	*Norops_garmani*	138
Polychrotidae	Polychrotidae	*Norops_gibbiceps*	49
Polychrotidae	Polychrotidae	*Norops_gracilipes*	55
Polychrotidae	Polychrotidae	*Norops_grahami*	75
Polychrotidae	Polychrotidae	*Norops_granuliceps*	49
Polychrotidae	Polychrotidae	*Norops_guafe*	48.8
Polychrotidae	Polychrotidae	*Norops_guazuma*	48.5
Polychrotidae	Polychrotidae	*Norops_haguei*	53
Polychrotidae	Polychrotidae	*Norops_hobartsmithi*	49
Polychrotidae	Polychrotidae	*Norops_homolechis*	70
Polychrotidae	Polychrotidae	*Norops_humilis*	45
Polychrotidae	Polychrotidae	*Norops_imias*	67.4
Polychrotidae	Polychrotidae	*Norops_intermedius*	54
Polychrotidae	Polychrotidae	*Norops_isthmicus*	63
Polychrotidae	Polychrotidae	*Norops_johnmeyeri*	70.4
Polychrotidae	Polychrotidae	*Norops_jubar*	62
Polychrotidae	Polychrotidae	*Norops_kemptoni*	55
Polychrotidae	Polychrotidae	*Norops_kreutzi*	51
Polychrotidae	Polychrotidae	*Norops_laeviventris*	66
Polychrotidae	Polychrotidae	*Norops_lemniscatus*	52
Polychrotidae	Polychrotidae	*Norops_lemurinus*	79
Polychrotidae	Polychrotidae	*Norops_limifrons*	51
Polychrotidae	Polychrotidae	*Norops_lineatopus*	73
Polychrotidae	Polychrotidae	*Norops_lineatus*	75
Polychrotidae	Polychrotidae	*Norops_liogaster*	51.5
Polychrotidae	Polychrotidae	*Norops_lionotus*	85
Polychrotidae	Polychrotidae	*Norops_loveridgei*	118
Polychrotidae	Polychrotidae	*Norops_lynchi*	61
Polychrotidae	Polychrotidae	*Norops_macrinii*	85
Polychrotidae	Polychrotidae	*Norops_macrolepis*	62
Polychrotidae	Polychrotidae	*Norops_macrophallus*	54
Polychrotidae	Polychrotidae	*Norops_maculiventris*	50
Polychrotidae	Polychrotidae	*Norops_mariarum*	51.82
Polychrotidae	Polychrotidae	*Norops_matudai*	42
Polychrotidae	Polychrotidae	*Norops_medemi*	52
Polychrotidae	Polychrotidae	*Norops_megapholidotus*	53
Polychrotidae	Polychrotidae	*Norops_meridionalis*	51
Polychrotidae	Polychrotidae	*Norops_mestrei*	56.5
Polychrotidae	Polychrotidae	*Norops_microlepidotus*	54
Polychrotidae	Polychrotidae	*Norops_microlepis*	40
Polychrotidae	Polychrotidae	*Norops_milleri*	57
Polychrotidae	Polychrotidae	*Norops_muralla*	56
Polychrotidae	Polychrotidae	*Norops_naufragus*	53
Polychrotidae	Polychrotidae	*Norops_nebuloides*	55.5
Polychrotidae	Polychrotidae	*Norops_nebulosus*	50
Polychrotidae	Polychrotidae	*Norops_nitens*	85
Polychrotidae	Polychrotidae	*Norops_notopholis*	52
Polychrotidae	Polychrotidae	*Norops_ocelloscapularis*	47
Polychrotidae	Polychrotidae	*Norops_omiltemanus*	44
Polychrotidae	Polychrotidae	*Norops_onca*	75
Polychrotidae	Polychrotidae	*Norops_opalinus*	56
Polychrotidae	Polychrotidae	*Norops_ophiolepis*	39.8
Polychrotidae	Polychrotidae	*Norops_ortonii*	57
Polychrotidae	Polychrotidae	*Norops_pachypus*	54
Polychrotidae	Polychrotidae	*Norops_pandoensis*	60

Polychrotidae	Polychrotidae	*Norops_parvicirculatus*	50	
Polychrotidae	Polychrotidae	*Norops_pentaprion*	80	
Polychrotidae	Polychrotidae	*Norops_petersii*	108	
Polychrotidae	Polychrotidae	*Norops_pijolense*	60	
Polychrotidae	Polychrotidae	*Norops_pinchoti*	57	
Polychrotidae	Polychrotidae	*Norops_poecilopus*	74	
Polychrotidae	Polychrotidae	*Norops_polylepis*	57	
Polychrotidae	Polychrotidae	*Norops_polyrhachis*	50	
Polychrotidae	Polychrotidae	*Norops_purpurgularis*	60	
Polychrotidae	Polychrotidae	*Norops_pygmaeus*	35	
Polychrotidae	Polychrotidae	*Norops_quadriocellifer*	55	
Polychrotidae	Polychrotidae	*Norops_quercorum*	46	
Polychrotidae	Polychrotidae	*Norops_reconditus*	100	
Polychrotidae	Polychrotidae	*Norops_rhombifer*	55	
Polychrotidae	Polychrotidae	*Norops_rivalis*	64	
Polychrotidae	Polychrotidae	*Norops_roatanensis*	63	
Polychrotidae	Polychrotidae	*Norops_rodriguezi*	50	
Polychrotidae	Polychrotidae	*Norops_rubribarbaris*	58	
Polychrotidae	Polychrotidae	*Norops_rubribarbus*	65.9	
Polychrotidae	Polychrotidae	*Norops_sagrei*	75	
Polychrotidae	Polychrotidae	*Norops_salvini*	57	
Polychrotidae	Polychrotidae	*Norops_scapularis*	43	
Polychrotidae	Polychrotidae	*Norops_schiedei*	50	
Polychrotidae	Polychrotidae	*Norops_schmidti*	45	
Polychrotidae	Polychrotidae	*Norops_sericeus*	52	
Polychrotidae	Polychrotidae	*Norops_serranoi*	85	
Polychrotidae	Polychrotidae	*Norops_simmonsi*	49	
Polychrotidae	Polychrotidae	*Norops_sminthus*	59	
Polychrotidae	Polychrotidae	*Norops_subocularis*	63	
Polychrotidae	Polychrotidae	*Norops_sulcifrons*	64	
Polychrotidae	Polychrotidae	*Norops_taylori*	78	
Polychrotidae	Polychrotidae	*Norops_tolimensis*	60	
Polychrotidae	Polychrotidae	*Norops_townsendi*	69	
Polychrotidae	Polychrotidae	*Norops_trachyderma*	61	
Polychrotidae	Polychrotidae	*Norops_tropidogaster*	63	
Polychrotidae	Polychrotidae	*Norops_tropidolepis*	59	
Polychrotidae	Polychrotidae	*Norops_tropidonotus*	65	
Polychrotidae	Polychrotidae	*Norops_uniformis*	40	
Polychrotidae	Polychrotidae	*Norops_utilensis*	59	
Polychrotidae	Polychrotidae	*Norops_valencienni*	86	
Polychrotidae	Polychrotidae	*Norops_vicarius*	47	
Polychrotidae	Polychrotidae	*Norops_villai*	60	
Polychrotidae	Polychrotidae	*Norops_vittigerus*	72	
Polychrotidae	Polychrotidae	*Norops_vociferans*	64	
Polychrotidae	Polychrotidae	*Norops_wampuensis*	51	
Polychrotidae	Polychrotidae	*Norops_wermuthi*	54	
Polychrotidae	Polychrotidae	*Norops_woodi*	100	
Polychrotidae	Polychrotidae	*Norops_yoroensis*	47	
Polychrotidae	Polychrotidae	*Norops_zeus*	44	
Polychrotidae	Polychrotidae	*Polychrus_acutirostris*	150	
Polychrotidae	Polychrotidae	*Polychrus_femoralis*	108	
Polychrotidae	Polychrotidae	*Polychrus_gutturosus*	170	
Polychrotidae	Polychrotidae	*Polychrus_liogaster*	152	
Polychrotidae	Polychrotidae	*Polychrus_marmoratus*	148	Fitch (1981) reports values (478mm for females, 385 for males) far exceeding all other SVL values
Polychrotidae	Polychrotidae	*Polychrus_peruvianus*	145.4	
Polychrotidae	Polychrotidae	*Pristidactylus_achalensis*	120	
Polychrotidae	Polychrotidae	*Pristidactylus_alvaroi*	89	
Polychrotidae	Polychrotidae	*Pristidactylus_araucanus*	103	

Polychrotidae	Polychrotidae	*Pristidactylus_casuhatiensis*	73
Polychrotidae	Polychrotidae	*Pristidactylus_fasciatus*	100
Polychrotidae	Polychrotidae	*Pristidactylus_nigroiugulus*	110
Polychrotidae	Polychrotidae	*Pristidactylus_scapulatus*	110
Polychrotidae	Polychrotidae	*Pristidactylus_torquatus*	95
Polychrotidae	Polychrotidae	*Pristidactylus_valeriae*	81
Polychrotidae	Polychrotidae	*Pristidactylus_volcanensis*	97.1
Polychrotidae	Polychrotidae	*Urostrophus_gallardoi*	78
Polychrotidae	Polychrotidae	*Urostrophus_vautieri*	92
Pygopodidae	Pygopodidae	*Aprasia_aurita*	110
Pygopodidae	Pygopodidae	*Aprasia_fusca*	107
Pygopodidae	Pygopodidae	*Aprasia_haroldi*	110
Pygopodidae	Pygopodidae	*Aprasia_inaurita*	136
Pygopodidae	Pygopodidae	*Aprasia_parapulchella*	140
Pygopodidae	Pygopodidae	*Aprasia_picturata*	143
Pygopodidae	Pygopodidae	*Aprasia_pseudopulchella*	155
Pygopodidae	Pygopodidae	*Aprasia_pulchella*	133
Pygopodidae	Pygopodidae	*Aprasia_repens*	126
Pygopodidae	Pygopodidae	*Aprasia_rostrata*	109
Pygopodidae	Pygopodidae	*Aprasia_smithi*	128
Pygopodidae	Pygopodidae	*Aprasia_striolata*	142
Pygopodidae	Pygopodidae	*Delma_australis*	88
Pygopodidae	Pygopodidae	*Delma_borea*	98
Pygopodidae	Pygopodidae	*Delma_butleri*	96
Pygopodidae	Pygopodidae	*Delma_concinna*	112
Pygopodidae	Pygopodidae	*Delma_elegans*	97
Pygopodidae	Pygopodidae	*Delma_fraseri*	128
Pygopodidae	Pygopodidae	*Delma_grayii*	121
Pygopodidae	Pygopodidae	*Delma_impar*	100
Pygopodidae	Pygopodidae	*Delma_inornata*	133
Pygopodidae	Pygopodidae	*Delma_labilis*	115
Pygopodidae	Pygopodidae	*Delma_mitella*	200
Pygopodidae	Pygopodidae	*Delma_molleri*	111
Pygopodidae	Pygopodidae	*Delma_nasuta*	112
Pygopodidae	Pygopodidae	*Delma_pax*	94
Pygopodidae	Pygopodidae	*Delma_plebeia*	122
Pygopodidae	Pygopodidae	*Delma_tincta*	92
Pygopodidae	Pygopodidae	*Delma_torquata*	63
Pygopodidae	Pygopodidae	*Lialis_burtonis*	300
Pygopodidae	Pygopodidae	*Lialis_jicari*	311
Pygopodidae	Pygopodidae	*Ophidiocephalus_taeniatus*	107
Pygopodidae	Pygopodidae	*Paradelma_orientalis*	198
Pygopodidae	Pygopodidae	*Pletholax_gracilis*	90
Pygopodidae	Pygopodidae	*Pygopus_lepidopodus*	230
Pygopodidae	Pygopodidae	*Pygopus_nigriceps*	227
Pygopodidae	Pygopodidae	*Pygopus_steelescotti*	185
Scincidae	Scincidae	*Ablepharus_bivittatus*	61
Scincidae	Scincidae	*Ablepharus_chernovi*	53
Scincidae	Scincidae	*Ablepharus_darvazi*	44
Scincidae	Scincidae	*Ablepharus_deserti*	58.8
Scincidae	Scincidae	*Ablepharus_grayanus*	33
Scincidae	Scincidae	*Ablepharus_kitaibelii*	55
Scincidae	Scincidae	*Ablepharus_pannonicus*	55
Scincidae	Scincidae	*Acontias_brevipes*	199
Scincidae	Scincidae	*Acontias_gracilicauda*	260
Scincidae	Scincidae	*Acontias_meleagris*	275
Scincidae	Scincidae	*Acontias_percivali*	257
Scincidae	Scincidae	*Acontias_plumbeus*	500
Scincidae	Scincidae	*Acontias_poecilus*	382
Scincidae	Scincidae	*Acontophiops_lineatus*	185
Scincidae	Scincidae	*Afroablepharus_duruarum*	45

Scincidae	Scincidae	*Afroablepharus_seydeli*	38	
Scincidae	Scincidae	*Afroablepharus_tancredi*	28	
Scincidae	Scincidae	*Afroablepharus_wilsoni*	25	
Scincidae	Scincidae	*Amphiglossus_alluaudi*	85	
Scincidae	Scincidae	*Amphiglossus_andranovahensis*	38	
Scincidae	Scincidae	*Amphiglossus_ankodabensis*	50	
Scincidae	Scincidae	*Amphiglossus_anosyensis*	65	
Scincidae	Scincidae	*Amphiglossus_ardouini*	137	
Scincidae	Scincidae	*Amphiglossus_astrolabi*	226	
Scincidae	Scincidae	*Amphiglossus_crenni*	164	
Scincidae	Scincidae	*Amphiglossus_decaryi*	43	
Scincidae	Scincidae	*Amphiglossus_elongatus*	100	
Scincidae	Scincidae	*Amphiglossus_frontoparietalis*	76	
Scincidae	Scincidae	*Amphiglossus_gastrostictus*	106	
Scincidae	Scincidae	*Amphiglossus_igneocaudatus*	78	
Scincidae	Scincidae	*Amphiglossus_intermedius*	73	
Scincidae	Scincidae	*Amphiglossus_johannae*	102	
Scincidae	Scincidae	*Amphiglossus_macrocercus*	110	
Scincidae	Scincidae	*Amphiglossus_macrolepis*	34	
Scincidae	Scincidae	*Amphiglossus_mandady*	62	only known from the type specimen, Raxworthy and Nussbaum (1993) report it is "approaching maturity"
Scincidae	Scincidae	*Amphiglossus_mandokava*	148	
Scincidae	Scincidae	*Amphiglossus_melanopleura*	57	
Scincidae	Scincidae	*Amphiglossus_melanurus*	112	
Scincidae	Scincidae	*Amphiglossus_minutus*	44.5	
Scincidae	Scincidae	*Amphiglossus_mouroundavae*	72	
Scincidae	Scincidae	*Amphiglossus_nanus*	29	
Scincidae	Scincidae	*Amphiglossus_ornaticeps*	62	
Scincidae	Scincidae	*Amphiglossus_poecilopus*	54	Glaw and Vences (1994) report maximum SVL of 90mm, this may be total lengths, as Henkel and Schmidt (2000) and Angel (1942) report 92 mm is the maximum total length, of which 42 mm is the tail. However later Glaw and Vences (2007) updated SVL to 102 mm and 102 mm tail length
Scincidae	Scincidae	*Amphiglossus_polleni*	102	
Scincidae	Scincidae	*Amphiglossus_praeornatus*	71.5	
Scincidae	Scincidae	*Amphiglossus_punctatus*	73	
Scincidae	Scincidae	*Amphiglossus_reticulatus*	220	
Scincidae	Scincidae	*Amphiglossus_spilostichus*	81.5	
Scincidae	Scincidae	*Amphiglossus_splendidus*	117	
Scincidae	Scincidae	*Amphiglossus_stumpffi*	103	
Scincidae	Scincidae	*Amphiglossus_tanysoma*	103	
Scincidae	Scincidae	*Amphiglossus_tsaratananensis*	84.1	
Scincidae	Scincidae	*Amphiglossus_valhallae*	106	
Scincidae	Scincidae	*Androngo_trivittatus*	147	
Scincidae	Scincidae	*Anomalopus_brevicollis*	83	
Scincidae	Scincidae	*Anomalopus_gowi*	108	
Scincidae	Scincidae	*Anomalopus_leuckartii*	137	
Scincidae	Scincidae	*Anomalopus_mackayi*	123	
Scincidae	Scincidae	*Anomalopus_pluto*	76	
Scincidae	Scincidae	*Anomalopus_swansoni*	107	
Scincidae	Scincidae	*Anomalopus_verreauxii*	185	
Scincidae	Scincidae	*Apterygodon_vittatus*	96	

Scincidae	Scincidae	*Asymblepharus_alaicus*	65
Scincidae	Scincidae	*Asymblepharus_eremchenkoi*	59.8
Scincidae	Scincidae	*Asymblepharus_nepalensis*	41
Scincidae	Scincidae	*Asymblepharus_sikimmensis*	55.8
Scincidae	Scincidae	*Asymblepharus_tragbulense*	56.5
Scincidae	Scincidae	*Ateuchosaurus_chinensis*	100
Scincidae	Scincidae	*Ateuchosaurus_pellopleurus*	69
Scincidae	Scincidae	*Barkudia_insularis*	115
Scincidae	Scincidae	*Barkudia_melanosticta*	165
Scincidae	Scincidae	*Bartleia_jigurru*	70
Scincidae	Scincidae	*Bassiana_duperreyi*	80
Scincidae	Scincidae	*Bassiana_platynota*	80
Scincidae	Scincidae	*Bassiana_trilineata*	70
Scincidae	Scincidae	*Brachymeles_apus*	131
Scincidae	Scincidae	*Brachymeles_bicolor*	155
Scincidae	Scincidae	*Brachymeles_bonitae*	94
Scincidae	Scincidae	*Brachymeles_boulengeri*	105.7
Scincidae	Scincidae	*Brachymeles_cebuensis*	74.4
Scincidae	Scincidae	*Brachymeles_elerae*	71.5
Scincidae	Scincidae	*Brachymeles_gracilis*	113
Scincidae	Scincidae	*Brachymeles_hilong*	81
Scincidae	Scincidae	*Brachymeles_minimus*	64
Scincidae	Scincidae	*Brachymeles_pathfinderi*	60.4
Scincidae	Scincidae	*Brachymeles_samarensis*	65.2
Scincidae	Scincidae	*Brachymeles_schadenbergi*	118.2
Scincidae	Scincidae	*Brachymeles_talinis*	140.9
Scincidae	Scincidae	*Brachymeles_tridactylus*	84
Scincidae	Scincidae	*Brachymeles_vermis*	86
Scincidae	Scincidae	*Brachymeles_wrighti*	120
Scincidae	Scincidae	*Caledoniscincus_aquilonius*	49
Scincidae	Scincidae	*Caledoniscincus_atropunctatus*	53
Scincidae	Scincidae	*Caledoniscincus_auratus*	51
Scincidae	Scincidae	*Caledoniscincus_austrocaledonicus*	57
Scincidae	Scincidae	*Caledoniscincus_chazeaui*	43
Scincidae	Scincidae	*Caledoniscincus_cryptos*	45
Scincidae	Scincidae	*Caledoniscincus_festivus*	72
Scincidae	Scincidae	*Caledoniscincus_haplorhinus*	55
Scincidae	Scincidae	*Caledoniscincus_orestes*	65
Scincidae	Scincidae	*Caledoniscincus_renevieri*	51
Scincidae	Scincidae	*Caledoniscincus_terma*	50
Scincidae	Scincidae	*Calyptotis_lepidorostrum*	55
Scincidae	Scincidae	*Calyptotis_ruficauda*	55
Scincidae	Scincidae	*Calyptotis_scutirostrum*	59
Scincidae	Scincidae	*Calyptotis_temporalis*	36
Scincidae	Scincidae	*Calyptotis_thorntonensis*	35
Scincidae	Scincidae	*Carlia_aenigma*	57.5
Scincidae	Scincidae	*Carlia_ailanpalai*	59.3
Scincidae	Scincidae	*Carlia_amax*	40
Scincidae	Scincidae	*Carlia_aramia*	58
Scincidae	Scincidae	*Carlia_babarensis*	51.5
Scincidae	Scincidae	*Carlia_beccarii*	79.7
Scincidae	Scincidae	*Carlia_bicarinata*	48
Scincidae	Scincidae	*Carlia_bomberai*	53.9
Scincidae	Scincidae	*Carlia_caesius*	64.5
Scincidae	Scincidae	*Carlia_coensis*	68
Scincidae	Scincidae	*Carlia_diguliensis*	54.4
Scincidae	Scincidae	*Carlia_dogare*	50
Scincidae	Scincidae	*Carlia_eothen*	68.6
Scincidae	Scincidae	*Carlia_fusca*	67
Scincidae	Scincidae	*Carlia_gracilis*	41
Scincidae	Scincidae	*Carlia_jarnoldae*	49

Scincidae	Scincidae	*Carlia_johnstonei*	43
Scincidae	Scincidae	*Carlia_leucotaenia*	53.3
Scincidae	Scincidae	*Carlia_longipes*	66.4
Scincidae	Scincidae	*Carlia_luctuosa*	77.7
Scincidae	Scincidae	*Carlia_munda*	44
Scincidae	Scincidae	*Carlia_mundivensis*	56
Scincidae	Scincidae	*Carlia_mysi*	62.3
Scincidae	Scincidae	*Carlia_parrhasius*	35
Scincidae	Scincidae	*Carlia_pectoralis*	64
Scincidae	Scincidae	*Carlia_prava*	53.2
Scincidae	Scincidae	*Carlia_pulla*	64.6
Scincidae	Scincidae	*Carlia_rhomboidalis*	61
Scincidae	Scincidae	*Carlia_rimula*	39
Scincidae	Scincidae	*Carlia_rostralis*	70
Scincidae	Scincidae	*Carlia_rubrigularis*	60
Scincidae	Scincidae	*Carlia_rufilatus*	42
Scincidae	Scincidae	*Carlia_schmeltzii*	69
Scincidae	Scincidae	*Carlia_scirtetis*	64
Scincidae	Scincidae	*Carlia_storri*	46
Scincidae	Scincidae	*Carlia_tetradactyla*	64
Scincidae	Scincidae	*Carlia_triacantha*	53
Scincidae	Scincidae	*Carlia_tutela*	53.7
Scincidae	Scincidae	*Carlia_vivax*	47
Scincidae	Scincidae	*Cautula_zia*	59
Scincidae	Scincidae	*Celatiscincus_euryotis*	42
Scincidae	Scincidae	*Chalcides_armitagei*	99.3
Scincidae	Scincidae	*Chalcides_bedriagai*	89
Scincidae	Scincidae	*Chalcides_bottegi*	121
Scincidae	Scincidae	*Chalcides_chalcides*	210
Scincidae	Scincidae	*Chalcides_colosii*	114
Scincidae	Scincidae	*Chalcides_ebneri*	90
Scincidae	Scincidae	*Chalcides_guentheri*	165
Scincidae	Scincidae	*Chalcides_lanzai*	104
Scincidae	Scincidae	*Chalcides_levitoni*	99
Scincidae	Scincidae	*Chalcides_manueli*	75.9
Scincidae	Scincidae	*Chalcides_mauritanicus*	80
Scincidae	Scincidae	*Chalcides_minutus*	114.8
Scincidae	Scincidae	*Chalcides_mionecton*	107.4
Scincidae	Scincidae	*Chalcides_montanus*	99
Scincidae	Scincidae	*Chalcides_ocellatus*	200
Scincidae	Scincidae	*Chalcides_parallelus*	91.5
Scincidae	Scincidae	*Chalcides_polylepis*	160
Scincidae	Scincidae	*Chalcides_pseudostriatus*	202
Scincidae	Scincidae	*Chalcides_pulchellus*	130
Scincidae	Scincidae	*Chalcides_ragazzii*	127.4
Scincidae	Scincidae	*Chalcides_sexlineatus*	82.9
Scincidae	Scincidae	*Chalcides_striatus*	210
Scincidae	Scincidae	*Chalcides_thierryi*	150.3
Scincidae	Scincidae	*Chalcides_viridanus*	129
Scincidae	Scincidae	*Chalcidoseps_thwaitesi*	75
Scincidae	Scincidae	*Chioninia_delalandii*	80
Scincidae	Scincidae	*Chioninia_fogoensis*	78
Scincidae	Scincidae	*Chioninia_geisthardti*	67
Scincidae	Scincidae	*Chioninia_spinalis*	87
Scincidae	Scincidae	*Chioninia_stangeri*	77
Scincidae	Scincidae	*Chioninia_vaillantii*	240
Scincidae	Scincidae	*Coeranoscincus_frontalis*	290
Scincidae	Scincidae	*Coeranoscincus_reticulatus*	195
Scincidae	Scincidae	*Coggeria_naufragus*	127
Scincidae	Scincidae	*Cophoscincopus_durus*	55
Scincidae	Scincidae	*Cophoscincopus_greeri*	66

Scincidae	Scincidae	*Cophoscincopus_simulans*	61
Scincidae	Scincidae	*Corucia_zebrata*	350
Scincidae	Scincidae	*Cryptoblepharus_aldabrae*	39.5
Scincidae	Scincidae	*Cryptoblepharus_ater*	47.5
Scincidae	Scincidae	*Cryptoblepharus_balinensis*	50
Scincidae	Scincidae	*Cryptoblepharus_bitaeniatus*	42.5
Scincidae	Scincidae	*Cryptoblepharus_boutonii*	58
Scincidae	Scincidae	*Cryptoblepharus_burdeni*	47
Scincidae	Scincidae	*Cryptoblepharus_carnabyi*	46
Scincidae	Scincidae	*Cryptoblepharus_caudatus*	48.5
Scincidae	Scincidae	*Cryptoblepharus_cursor*	40
Scincidae	Scincidae	*Cryptoblepharus_degrijsi*	43.5
Scincidae	Scincidae	*Cryptoblepharus_egeriae*	52
Scincidae	Scincidae	*Cryptoblepharus_eximius*	40.3
Scincidae	Scincidae	*Cryptoblepharus_fuhni*	47
Scincidae	Scincidae	*Cryptoblepharus_gloriosus*	40
Scincidae	Scincidae	*Cryptoblepharus_keiensis*	40
Scincidae	Scincidae	*Cryptoblepharus_leschenault*	43
Scincidae	Scincidae	*Cryptoblepharus_litoralis*	55
Scincidae	Scincidae	*Cryptoblepharus_megastictus*	40
Scincidae	Scincidae	*Cryptoblepharus_mohelicus*	41
Scincidae	Scincidae	*Cryptoblepharus_novaeguineae*	42
Scincidae	Scincidae	*Cryptoblepharus_novocaledonicus*	43
Scincidae	Scincidae	*Cryptoblepharus_pallidus*	35.5
Scincidae	Scincidae	*Cryptoblepharus_plagiocephalus*	47
Scincidae	Scincidae	*Cryptoblepharus_poecilopleurus*	49.5
Scincidae	Scincidae	*Cryptoblepharus_renschi*	40
Scincidae	Scincidae	*Cryptoblepharus_rutilus*	35.5
Scincidae	Scincidae	*Cryptoblepharus_sumbawanus*	42
Scincidae	Scincidae	*Cryptoblepharus_virgatus*	41
Scincidae	Scincidae	*Cryptoscincus_minimus*	72
Scincidae	Scincidae	*Ctenotus_agrestis*	75
Scincidae	Scincidae	*Ctenotus_alacer*	62
Scincidae	Scincidae	*Ctenotus_alleni*	93
Scincidae	Scincidae	*Ctenotus_allotropis*	55
Scincidae	Scincidae	*Ctenotus_angusticeps*	74
Scincidae	Scincidae	*Ctenotus_aphrodite*	70
Scincidae	Scincidae	*Ctenotus_arcanus*	90
Scincidae	Scincidae	*Ctenotus_ariadnae*	64
Scincidae	Scincidae	*Ctenotus_arnhemensis*	55.1
Scincidae	Scincidae	*Ctenotus_astarte*	82
Scincidae	Scincidae	*Ctenotus_astictus*	51.9
Scincidae	Scincidae	*Ctenotus_atlas*	70
Scincidae	Scincidae	*Ctenotus_australis*	110
Scincidae	Scincidae	*Ctenotus_borealis*	121
Scincidae	Scincidae	*Ctenotus_brachyonyx*	83
Scincidae	Scincidae	*Ctenotus_brooksi*	55
Scincidae	Scincidae	*Ctenotus_burbidgei*	58
Scincidae	Scincidae	*Ctenotus_calurus*	50
Scincidae	Scincidae	*Ctenotus_capricorni*	65
Scincidae	Scincidae	*Ctenotus_catenifer*	58
Scincidae	Scincidae	*Ctenotus_coggeri*	80
Scincidae	Scincidae	*Ctenotus_colletti*	45
Scincidae	Scincidae	*Ctenotus_decaneurus*	52
Scincidae	Scincidae	*Ctenotus_delli*	63
Scincidae	Scincidae	*Ctenotus_dux*	65.1
Scincidae	Scincidae	*Ctenotus_ehmanni*	41
Scincidae	Scincidae	*Ctenotus_essingtonii*	70
Scincidae	Scincidae	*Ctenotus_eurydice*	76.6
Scincidae	Scincidae	*Ctenotus_eutaenius*	90
Scincidae	Scincidae	*Ctenotus_fallens*	95

Scincidae	Scincidae	*Ctenotus_gagudju*	54
Scincidae	Scincidae	*Ctenotus_gemmula*	58
Scincidae	Scincidae	*Ctenotus_grandis*	122
Scincidae	Scincidae	*Ctenotus_greeri*	65
Scincidae	Scincidae	*Ctenotus_hanloni*	73.3
Scincidae	Scincidae	*Ctenotus_hebetior*	60
Scincidae	Scincidae	*Ctenotus_helenae*	101
Scincidae	Scincidae	*Ctenotus_hilli*	50
Scincidae	Scincidae	*Ctenotus_iapetus*	68
Scincidae	Scincidae	*Ctenotus_impar*	66
Scincidae	Scincidae	*Ctenotus_ingrami*	84
Scincidae	Scincidae	*Ctenotus_inornatus*	95
Scincidae	Scincidae	*Ctenotus_joanae*	86
Scincidae	Scincidae	*Ctenotus_kurnbudj*	54
Scincidae	Scincidae	*Ctenotus_labillardieri*	75
Scincidae	Scincidae	*Ctenotus_lancelini*	87
Scincidae	Scincidae	*Ctenotus_lateralis*	85
Scincidae	Scincidae	*Ctenotus_leae*	62
Scincidae	Scincidae	*Ctenotus_leonhardii*	79
Scincidae	Scincidae	*Ctenotus_maryani*	55
Scincidae	Scincidae	*Ctenotus_mastigura*	88
Scincidae	Scincidae	*Ctenotus_militaris*	65
Scincidae	Scincidae	*Ctenotus_mimetes*	82
Scincidae	Scincidae	*Ctenotus_monticola*	65
Scincidae	Scincidae	*Ctenotus_nasutus*	46
Scincidae	Scincidae	*Ctenotus_nigrilineatus*	49
Scincidae	Scincidae	*Ctenotus_nullum*	79
Scincidae	Scincidae	*Ctenotus_olympicus*	75
Scincidae	Scincidae	*Ctenotus_pallescens*	45
Scincidae	Scincidae	*Ctenotus_pantherinus*	126
Scincidae	Scincidae	*Ctenotus_piankai*	60
Scincidae	Scincidae	*Ctenotus_pulchellus*	85
Scincidae	Scincidae	*Ctenotus_quattuordecimlineatus*	71
Scincidae	Scincidae	*Ctenotus_quinkan*	81
Scincidae	Scincidae	*Ctenotus_rawlinsoni*	80
Scincidae	Scincidae	*Ctenotus_regius*	73
Scincidae	Scincidae	*Ctenotus_rimacolus*	95
Scincidae	Scincidae	*Ctenotus_robustus*	125
Scincidae	Scincidae	*Ctenotus_rosarium*	43.8
Scincidae	Scincidae	*Ctenotus_rubicundus*	101
Scincidae	Scincidae	*Ctenotus_rufescens*	45
Scincidae	Scincidae	*Ctenotus_rutilans*	53
Scincidae	Scincidae	*Ctenotus_saxatilis*	100
Scincidae	Scincidae	*Ctenotus_schevilli*	85
Scincidae	Scincidae	*Ctenotus_schomburgkii*	57
Scincidae	Scincidae	*Ctenotus_septenarius*	72
Scincidae	Scincidae	*Ctenotus_serotinus*	50
Scincidae	Scincidae	*Ctenotus_severentyi*	57
Scincidae	Scincidae	*Ctenotus_severus*	91
Scincidae	Scincidae	*Ctenotus_spaldingi*	100
Scincidae	Scincidae	*Ctenotus_storri*	40
Scincidae	Scincidae	*Ctenotus_strauchii*	55
Scincidae	Scincidae	*Ctenotus_striaticeps*	50
Scincidae	Scincidae	*Ctenotus_stuarti*	54
Scincidae	Scincidae	*Ctenotus_taeniolatus*	80
Scincidae	Scincidae	*Ctenotus_tanamiensis*	95
Scincidae	Scincidae	*Ctenotus_tantillus*	45
Scincidae	Scincidae	*Ctenotus_terrareginae*	90
Scincidae	Scincidae	*Ctenotus_uber*	82
Scincidae	Scincidae	*Ctenotus_vertebralis*	55
Scincidae	Scincidae	*Ctenotus_xenopleura*	50

Scincidae	Scincidae	*Ctenotus_youngsoni*	84
Scincidae	Scincidae	*Ctenotus_zastictus*	60
Scincidae	Scincidae	*Ctenotus_zebrilla*	40
Scincidae	Scincidae	*Cyclodina_aenea*	66.6
Scincidae	Scincidae	*Cyclodina_alani*	142
Scincidae	Scincidae	*Cyclodina_lichenigera*	80
Scincidae	Scincidae	*Cyclodina_macgregori*	114
Scincidae	Scincidae	*Cyclodina_oliveri*	108
Scincidae	Scincidae	*Cyclodina_ornata*	80
Scincidae	Scincidae	*Cyclodina_whitakeri*	100
Scincidae	Scincidae	*Cyclodomorphus_branchialis*	100
Scincidae	Scincidae	*Cyclodomorphus_casuarinae*	174
Scincidae	Scincidae	*Cyclodomorphus_celatus*	121
Scincidae	Scincidae	*Cyclodomorphus_maxima*	232
Scincidae	Scincidae	*Cyclodomorphus_melanops*	132
Scincidae	Scincidae	*Cyclodomorphus_michaeli*	174
Scincidae	Scincidae	*Cyclodomorphus_praealtus*	119
Scincidae	Scincidae	*Cyclodomorphus_venustus*	101.5
Scincidae	Scincidae	*Dasia_griffini*	116.3
Scincidae	Scincidae	*Dasia_grisea*	130
Scincidae	Scincidae	*Dasia_haliana*	85
Scincidae	Scincidae	*Dasia_nicobarensis*	98
Scincidae	Scincidae	*Dasia_olivacea*	150
Scincidae	Scincidae	*Dasia_semicincta*	130
Scincidae	Scincidae	*Dasia_subcaerulea*	57
Scincidae	Scincidae	*Davewakeum_miriamae*	114
Scincidae	Scincidae	*Egernia_arnhemensis*	180
Scincidae	Scincidae	*Egernia_carinata*	105
Scincidae	Scincidae	*Egernia_coventryi*	150
Scincidae	Scincidae	*Egernia_cunninghami*	250
Scincidae	Scincidae	*Egernia_depressa*	117
Scincidae	Scincidae	*Egernia_douglasi*	170
Scincidae	Scincidae	*Egernia_formosa*	107
Scincidae	Scincidae	*Egernia_frerei*	210
Scincidae	Scincidae	*Egernia_guthega*	111
Scincidae	Scincidae	*Egernia_hosmeri*	180
Scincidae	Scincidae	*Egernia_inornata*	85
Scincidae	Scincidae	*Egernia_kingii*	244
Scincidae	Scincidae	*Egernia_kintorei*	200
Scincidae	Scincidae	*Egernia_luctuosa*	130
Scincidae	Scincidae	*Egernia_major*	391
Scincidae	Scincidae	*Egernia_margaretae*	105
Scincidae	Scincidae	*Egernia_mcpheei*	143
Scincidae	Scincidae	*Egernia_modesta*	112
Scincidae	Scincidae	*Egernia_montana*	110
Scincidae	Scincidae	*Egernia_multiscutata*	96
Scincidae	Scincidae	*Egernia_napoleonis*	133
Scincidae	Scincidae	*Egernia_pilbarensis*	121
Scincidae	Scincidae	*Egernia_pulchra*	110
Scincidae	Scincidae	*Egernia_richardi*	105
Scincidae	Scincidae	*Egernia_rugosa*	223
Scincidae	Scincidae	*Egernia_saxatilis*	135
Scincidae	Scincidae	*Egernia_slateri*	95
Scincidae	Scincidae	*Egernia_stokesii*	207
Scincidae	Scincidae	*Egernia_striata*	112
Scincidae	Scincidae	*Egernia_striolata*	119
Scincidae	Scincidae	*Egernia_whittii*	113
Scincidae	Scincidae	*Emoia_adspersa*	93
Scincidae	Scincidae	*Emoia_aenea*	71
Scincidae	Scincidae	*Emoia_ahli*	62
Scincidae	Scincidae	*Emoia_aneityumensis*	95.5

Scincidae	Scincidae	*Emoia_arnoensis*	91
Scincidae	Scincidae	*Emoia_atrocostata*	100
Scincidae	Scincidae	*Emoia_aurulenta*	49.5
Scincidae	Scincidae	*Emoia_battersbyi*	77.2
Scincidae	Scincidae	*Emoia_bismarckensis*	64
Scincidae	Scincidae	*Emoia_boettgeri*	77
Scincidae	Scincidae	*Emoia_bogerti*	59
Scincidae	Scincidae	*Emoia_brongersmai*	69.8
Scincidae	Scincidae	*Emoia_caeruleocauda*	65
Scincidae	Scincidae	*Emoia_callisticta*	56
Scincidae	Scincidae	*Emoia_campbelli*	97.8
Scincidae	Scincidae	*Emoia_coggeri*	49.8
Scincidae	Scincidae	*Emoia_concolor*	88.9
Scincidae	Scincidae	*Emoia_cyanogaster*	99
Scincidae	Scincidae	*Emoia_cyanura*	65
Scincidae	Scincidae	*Emoia_cyclops*	57.1
Scincidae	Scincidae	*Emoia_digul*	56.8
Scincidae	Scincidae	*Emoia_erronan*	75
Scincidae	Scincidae	*Emoia_flavigularis*	75.5
Scincidae	Scincidae	*Emoia_guttata*	73
Scincidae	Scincidae	*Emoia_impar*	50
Scincidae	Scincidae	*Emoia_irianensis*	63.6
Scincidae	Scincidae	*Emoia_isolata*	60
Scincidae	Scincidae	*Emoia_jakati*	53.3
Scincidae	Scincidae	*Emoia_jamur*	51.3
Scincidae	Scincidae	*Emoia_kitcheneri*	39
Scincidae	Scincidae	*Emoia_klossi*	90.5
Scincidae	Scincidae	*Emoia_kordoana*	60.8
Scincidae	Scincidae	*Emoia_kuekenthali*	79.9
Scincidae	Scincidae	*Emoia_laobaoense*	74
Scincidae	Scincidae	*Emoia_lawesi*	106
Scincidae	Scincidae	*Emoia_longicauda*	100
Scincidae	Scincidae	*Emoia_loveridgei*	46
Scincidae	Scincidae	*Emoia_loyaltiensis*	83.2
Scincidae	Scincidae	*Emoia_maculata*	70
Scincidae	Scincidae	*Emoia_maxima*	47
Scincidae	Scincidae	*Emoia_mivarti*	56.5
Scincidae	Scincidae	*Emoia_mokosariniveikau*	55.1
Scincidae	Scincidae	*Emoia_montana*	70.2
Scincidae	Scincidae	*Emoia_nativittatis*	78
Scincidae	Scincidae	*Emoia_nigra*	128
Scincidae	Scincidae	*Emoia_nigromarginata*	77.4
Scincidae	Scincidae	*Emoia_obscura*	63.5
Scincidae	Scincidae	*Emoia_oribata*	77.1
Scincidae	Scincidae	*Emoia_pallidiceps*	61.5
Scincidae	Scincidae	*Emoia_paniai*	50.4
Scincidae	Scincidae	*Emoia_parkeri*	53.8
Scincidae	Scincidae	*Emoia_physicae*	77.6
Scincidae	Scincidae	*Emoia_physicina*	50.7
Scincidae	Scincidae	*Emoia_ponapea*	50.8
Scincidae	Scincidae	*Emoia_popei*	65
Scincidae	Scincidae	*Emoia_pseudocyanura*	70
Scincidae	Scincidae	*Emoia_pseudopallidiceps*	64.3
Scincidae	Scincidae	*Emoia_reimschisseli*	78
Scincidae	Scincidae	*Emoia_rennellensis*	45
Scincidae	Scincidae	*Emoia_ruficauda*	54
Scincidae	Scincidae	*Emoia_rufilabialis*	65.4
Scincidae	Scincidae	*Emoia_samoensis*	118
Scincidae	Scincidae	*Emoia_sanfordi*	115
Scincidae	Scincidae	*Emoia_schmidti*	63.3
Scincidae	Scincidae	*Emoia_similis*	42

Scincidae	Scincidae	*Emoia_slevini*	84	
Scincidae	Scincidae	*Emoia_sorex*	59.2	
Scincidae	Scincidae	*Emoia_submetallica*	64	
Scincidae	Scincidae	*Emoia_taumakoensis*	57.6	
Scincidae	Scincidae	*Emoia_tetrataenia*	63.5	
Scincidae	Scincidae	*Emoia_tongana*	74.9	
Scincidae	Scincidae	*Emoia_tropidolepis*	73.4	
Scincidae	Scincidae	*Emoia_trossula*	108.5	
Scincidae	Scincidae	*Emoia_veracunda*	52.7	
Scincidae	Scincidae	*Eremiascincus_fasciolatus*	98	
Scincidae	Scincidae	*Eremiascincus_richardsonii*	127	
Scincidae	Scincidae	*Eroticoscincus_graciloides*	35	
Scincidae	Scincidae	*Eugongylus_albofasciolatus*	213	
Scincidae	Scincidae	*Eugongylus_rufescens*	169	
Scincidae	Scincidae	*Eugongylus_sulaensis*	137	
Scincidae	Scincidae	*Eugongylus_unilineatus*	118	
Scincidae	Scincidae	*Eulamprus_amplus*	115	
Scincidae	Scincidae	*Eulamprus_brachyosoma*	74	
Scincidae	Scincidae	*Eulamprus_frerei*	70	
Scincidae	Scincidae	*Eulamprus_heatwolei*	100	
Scincidae	Scincidae	*Eulamprus_kosciuskoi*	85	
Scincidae	Scincidae	*Eulamprus_leuraensis*	80	
Scincidae	Scincidae	*Eulamprus_luteilateralis*	112	
Scincidae	Scincidae	*Eulamprus_martini*	71	
Scincidae	Scincidae	*Eulamprus_murrayi*	108	
Scincidae	Scincidae	*Eulamprus_quoyii*	127	
Scincidae	Scincidae	*Eulamprus_sokosoma*	79	
Scincidae	Scincidae	*Eulamprus_tenuis*	85	
Scincidae	Scincidae	*Eulamprus_tigrinus*	85	
Scincidae	Scincidae	*Eulamprus_tryoni*	104	
Scincidae	Scincidae	*Eulamprus_tympanum*	97	
Scincidae	Scincidae	*Eumeces_algeriensis*	210	
Scincidae	Scincidae	*Eumeces_blythianus*	111	
Scincidae	Scincidae	*Eumeces_indothalensis*	57	
Scincidae	Scincidae	*Eumeces_schneideri*	170	
Scincidae	Scincidae	*Eumecia_anchietae*	300	
Scincidae	Scincidae	*Eumecia_johnstoni*	263	
Scincidae	Scincidae	*Euprepes_chaperi*	65	
Scincidae	Scincidae	*Eurylepis_poonaensis*	118	
Scincidae	Scincidae	*Eurylepis_taeniolatus*	175	
Scincidae	Scincidae	*Eutropis_allapallensis*	75	
Scincidae	Scincidae	*Eutropis_andamanensis*	132	
Scincidae	Scincidae	*Eutropis_beddomii*	115	
Scincidae	Scincidae	*Eutropis_bibronii*	50	
Scincidae	Scincidae	*Eutropis_bontocensis*	60	
Scincidae	Scincidae	*Eutropis_carinata*	160	
Scincidae	Scincidae	*Eutropis_clivicola*	55	
Scincidae	Scincidae	*Eutropis_cumingi*	54.2	
Scincidae	Scincidae	*Eutropis_darevskii*	50.5	
Scincidae	Scincidae	*Eutropis_englei*	70	
Scincidae	Scincidae	*Eutropis_gansi*	62.6	
Scincidae	Scincidae	*Eutropis_indeprensa*	67	
Scincidae	Scincidae	*Eutropis_innotata*	55.9	
Scincidae	Scincidae	*Eutropis_longicaudata*	140	
Scincidae	Scincidae	*Eutropis_macularia*	77	
Scincidae	Scincidae	*Eutropis_multicarinata*	97	
Scincidae	Scincidae	*Eutropis_multifasciata*	137	Lim and Lim (1999) report 525 mm, far exceeding other published SVL values
Scincidae	Scincidae	*Eutropis_nagarjuni*	57	
Scincidae	Scincidae	*Eutropis_novemcarinata*	98	

Scincidae	Scincidae	*Eutropis_quadricarinata*	50.8
Scincidae	Scincidae	*Eutropis_rudis*	120
Scincidae	Scincidae	*Eutropis_rugifera*	65
Scincidae	Scincidae	*Feylinia_boulengeri*	100
Scincidae	Scincidae	*Feylinia_currori*	340
Scincidae	Scincidae	*Feylinia_elegans*	142
Scincidae	Scincidae	*Feylinia_grandisquamis*	140
Scincidae	Scincidae	*Feylinia_macrolepis*	94
Scincidae	Scincidae	*Feylinia_polylepis*	160
Scincidae	Scincidae	*Fojia_bumui*	59
Scincidae	Scincidae	*Geomyersia_coggeri*	34
Scincidae	Scincidae	*Geomyersia_glabra*	36
Scincidae	Scincidae	*Geoscincus_haraldmeieri*	112
Scincidae	Scincidae	*Glaphyromorphus_antoniorum*	67
Scincidae	Scincidae	*Glaphyromorphus_brongersmai*	98
Scincidae	Scincidae	*Glaphyromorphus_butlerorum*	50
Scincidae	Scincidae	*Glaphyromorphus_clandestinus*	72
Scincidae	Scincidae	*Glaphyromorphus_cracens*	58
Scincidae	Scincidae	*Glaphyromorphus_crassicaudum*	55
Scincidae	Scincidae	*Glaphyromorphus_darwiniensis*	59
Scincidae	Scincidae	*Glaphyromorphus_douglasi*	80
Scincidae	Scincidae	*Glaphyromorphus_emigrans*	68.5
Scincidae	Scincidae	*Glaphyromorphus_fuscicaudis*	90
Scincidae	Scincidae	*Glaphyromorphus_gracilipes*	89
Scincidae	Scincidae	*Glaphyromorphus_isolepis*	75
Scincidae	Scincidae	*Glaphyromorphus_mjobergi*	97
Scincidae	Scincidae	*Glaphyromorphus_nigricaudis*	90
Scincidae	Scincidae	*Glaphyromorphus_pardalis*	75
Scincidae	Scincidae	*Glaphyromorphus_pumilus*	55
Scincidae	Scincidae	*Glaphyromorphus_punctulatus*	70
Scincidae	Scincidae	*Glaphyromorphus_timorensis*	93
Scincidae	Scincidae	*Gnypetoscincus_queenslandiae*	85
Scincidae	Scincidae	*Gongylomorphus_bojerii*	70
Scincidae	Scincidae	*Graciliscincus_shonae*	42
Scincidae	Scincidae	*Haackgreerius_miopus*	73
Scincidae	Scincidae	*Hakaria_simonyi*	60
Scincidae	Scincidae	*Hemiergis_decresiensis*	79
Scincidae	Scincidae	*Hemiergis_initialis*	50
Scincidae	Scincidae	*Hemiergis_millewae*	58
Scincidae	Scincidae	*Hemiergis_peronii*	79
Scincidae	Scincidae	*Hemiergis_quadrilineatum*	75
Scincidae	Scincidae	*Hemisphaeriodon_gerrardii*	255
Scincidae	Scincidae	*Isopachys_anguinoides*	75
Scincidae	Scincidae	*Isopachys_borealis*	177
Scincidae	Scincidae	*Isopachys_gyldenstolpei*	220
Scincidae	Scincidae	*Isopachys_roulei_*	109
Scincidae	Scincidae	*Janetaescincus_braueri*	53
Scincidae	Scincidae	*Janetaescincus_veseyfitzgeraldi*	37
Scincidae	Scincidae	*Kanakysaurus_viviparus*	83
Scincidae	Scincidae	*Lacertaspis_chriswildi*	45
Scincidae	Scincidae	*Lacertaspis_gemmiventris*	81
Scincidae	Scincidae	*Lacertaspis_lepesmei*	58
Scincidae	Scincidae	*Lacertaspis_reichenowi*	54
Scincidae	Scincidae	*Lacertaspis_rohdei*	62
Scincidae	Scincidae	*Lacertoides_pardalis*	102
Scincidae	Scincidae	*Lamprolepis_leucosticta*	74
Scincidae	Scincidae	*Lamprolepis_nieuwenhuisi*	72
Scincidae	Scincidae	*Lamprolepis_smaragdina*	107.3
Scincidae	Scincidae	*Lamprolepis_vyneri*	66
Scincidae	Scincidae	*Lampropholis_adonis*	51
Scincidae	Scincidae	*Lampropholis_amicula*	35

Scincidae	Scincidae	*Lampropholis_caligula*	54
Scincidae	Scincidae	*Lampropholis_coggeri*	45
Scincidae	Scincidae	*Lampropholis_colossus*	56
Scincidae	Scincidae	*Lampropholis_couperi*	49
Scincidae	Scincidae	*Lampropholis_delicata*	51
Scincidae	Scincidae	*Lampropholis_elongata*	53
Scincidae	Scincidae	*Lampropholis_guichenoti*	52
Scincidae	Scincidae	*Lampropholis_mirabilis*	50
Scincidae	Scincidae	*Lampropholis_robertsi*	49
Scincidae	Scincidae	*Lankascincus_deignani*	58
Scincidae	Scincidae	*Lankascincus_deraniyagalae*	43
Scincidae	Scincidae	*Lankascincus_fallax*	42
Scincidae	Scincidae	*Lankascincus_gansi*	40
Scincidae	Scincidae	*Lankascincus_taprobanensis*	58
Scincidae	Scincidae	*Lankascincus_taylori*	43
Scincidae	Scincidae	*Larutia_larutense*	191
Scincidae	Scincidae	*Larutia_miodactyla*	151
Scincidae	Scincidae	*Larutia_puehensis*	141
Scincidae	Scincidae	*Larutia_seribuatensis*	115
Scincidae	Scincidae	*Larutia_sumatrensis*	176
Scincidae	Scincidae	*Larutia_trifasciata*	250
Scincidae	Scincidae	*Leiolopisma_alazon*	65
Scincidae	Scincidae	*Leiolopisma_mauritiana*	340
Scincidae	Scincidae	*Leiolopisma_telfairii*	171
Scincidae	Scincidae	*Leptoseps_osellai*	41
Scincidae	Scincidae	*Leptoseps_poilani*	43
Scincidae	Scincidae	*Leptoseps_tetradactylus*	35
Scincidae	Scincidae	*Leptosiaphos_aloysiisabaudiae*	45.5
Scincidae	Scincidae	*Leptosiaphos_amieti*	51
Scincidae	Scincidae	*Leptosiaphos_blochmanni*	55
Scincidae	Scincidae	*Leptosiaphos_fuhni*	45
Scincidae	Scincidae	*Leptosiaphos_graueri*	75
Scincidae	Scincidae	*Leptosiaphos_hackarsi*	61
Scincidae	Scincidae	*Leptosiaphos_hylophilus*	37.7
Scincidae	Scincidae	*Leptosiaphos_ianthinoxantha*	63
Scincidae	Scincidae	*Leptosiaphos_kilimensis*	73
Scincidae	Scincidae	*Leptosiaphos_koutoui*	49
Scincidae	Scincidae	*Leptosiaphos_luberoensis*	56
Scincidae	Scincidae	*Leptosiaphos_meleagris*	75
Scincidae	Scincidae	*Leptosiaphos_pauliani*	53
Scincidae	Scincidae	*Leptosiaphos_rhodurus*	84.2
Scincidae	Scincidae	*Leptosiaphos_rhomboidalis*	54
Scincidae	Scincidae	*Leptosiaphos_vigintiserierum*	49
Scincidae	Scincidae	*Lerista_aericeps*	54
Scincidae	Scincidae	*Lerista_allanae*	92
Scincidae	Scincidae	*Lerista_allochira*	37
Scincidae	Scincidae	*Lerista_ameles*	58
Scincidae	Scincidae	*Lerista_apoda*	78
Scincidae	Scincidae	*Lerista_arenicola*	66
Scincidae	Scincidae	*Lerista_axillaris*	87
Scincidae	Scincidae	*Lerista_baynesi*	91
Scincidae	Scincidae	*Lerista_bipes*	67
Scincidae	Scincidae	*Lerista_borealis*	63
Scincidae	Scincidae	*Lerista_bougainvillii*	74
Scincidae	Scincidae	*Lerista_bunglebungle*	59
Scincidae	Scincidae	*Lerista_carpentariae*	70
Scincidae	Scincidae	*Lerista_chalybura*	50
Scincidae	Scincidae	*Lerista_christinae*	39
Scincidae	Scincidae	*Lerista_cinerea*	72
Scincidae	Scincidae	*Lerista_colliveri*	90
Scincidae	Scincidae	*Lerista_connivens*	86

Scincidae	Scincidae	*Lerista_desertorum*	93
Scincidae	Scincidae	*Lerista_distinguenda*	51
Scincidae	Scincidae	*Lerista_dorsalis*	71
Scincidae	Scincidae	*Lerista_edwardsae*	95
Scincidae	Scincidae	*Lerista_elegans*	43
Scincidae	Scincidae	*Lerista_elongata*	60
Scincidae	Scincidae	*Lerista_emmotti*	100
Scincidae	Scincidae	*Lerista_eupoda*	90
Scincidae	Scincidae	*Lerista_flammicauda*	56
Scincidae	Scincidae	*Lerista_fragilis*	60
Scincidae	Scincidae	*Lerista_frosti*	68
Scincidae	Scincidae	*Lerista_gascoynensis*	70
Scincidae	Scincidae	*Lerista_gerrardii*	87
Scincidae	Scincidae	*Lerista_greeri*	65
Scincidae	Scincidae	*Lerista_griffini*	67
Scincidae	Scincidae	*Lerista_haroldi*	40
Scincidae	Scincidae	*Lerista_humphriesi*	64
Scincidae	Scincidae	*Lerista_ingrami*	36
Scincidae	Scincidae	*Lerista_ips*	72
Scincidae	Scincidae	*Lerista_kalumburu*	60
Scincidae	Scincidae	*Lerista_karlschmidti*	70
Scincidae	Scincidae	*Lerista_kendricki*	67
Scincidae	Scincidae	*Lerista_kennedyensis*	58
Scincidae	Scincidae	*Lerista_labialis*	60
Scincidae	Scincidae	*Lerista_lineata*	62
Scincidae	Scincidae	*Lerista_lineopunctulata*	112.7
Scincidae	Scincidae	*Lerista_macropisthopus*	96
Scincidae	Scincidae	*Lerista_maculosa*	40
Scincidae	Scincidae	*Lerista_microtis*	60
Scincidae	Scincidae	*Lerista_muelleri*	50
Scincidae	Scincidae	*Lerista_neander*	88
Scincidae	Scincidae	*Lerista_nichollsi*	68
Scincidae	Scincidae	*Lerista_onsloviana*	70
Scincidae	Scincidae	*Lerista_orientalis*	49
Scincidae	Scincidae	*Lerista_petersoni*	70
Scincidae	Scincidae	*Lerista_picturata*	92
Scincidae	Scincidae	*Lerista_planiventralis*	72
Scincidae	Scincidae	*Lerista_praefrontalis*	70
Scincidae	Scincidae	*Lerista_praepedita*	66
Scincidae	Scincidae	*Lerista_punctatovittata*	103.5
Scincidae	Scincidae	*Lerista_puncticauda*	86
Scincidae	Scincidae	*Lerista_quadrivincula*	52
Scincidae	Scincidae	*Lerista_robusta*	64
Scincidae	Scincidae	*Lerista_separanda*	32
Scincidae	Scincidae	*Lerista_simillima*	55
Scincidae	Scincidae	*Lerista_speciosa*	51
Scincidae	Scincidae	*Lerista_stictopleura*	58
Scincidae	Scincidae	*Lerista_storri*	70
Scincidae	Scincidae	*Lerista_stylis*	75
Scincidae	Scincidae	*Lerista_taeniata*	44
Scincidae	Scincidae	*Lerista_talpina*	36
Scincidae	Scincidae	*Lerista_terdigitata*	70
Scincidae	Scincidae	*Lerista_tridactyla*	56
Scincidae	Scincidae	*Lerista_uniduo*	61
Scincidae	Scincidae	*Lerista_varia*	84
Scincidae	Scincidae	*Lerista_vermicularis*	42
Scincidae	Scincidae	*Lerista_viduata*	45
Scincidae	Scincidae	*Lerista_vittata*	76
Scincidae	Scincidae	*Lerista_walkeri*	63
Scincidae	Scincidae	*Lerista_wilkinsi*	75
Scincidae	Scincidae	*Lerista_xanthura*	53.3

Scincidae	Scincidae	*Lerista_yuna*	66
Scincidae	Scincidae	*Lerista_zonulata*	50
Scincidae	Scincidae	*Lioscincus_greeri*	61
Scincidae	Scincidae	*Lioscincus_maruia*	61
Scincidae	Scincidae	*Lioscincus_nigrofasciolatum*	112
Scincidae	Scincidae	*Lioscincus_novaecaledoniae*	68
Scincidae	Scincidae	*Lioscincus_steindachneri*	113
Scincidae	Scincidae	*Lioscincus_tillieri*	64
Scincidae	Scincidae	*Lipinia_albodorsalis*	54
Scincidae	Scincidae	*Lipinia_auriculata*	51
Scincidae	Scincidae	*Lipinia_cheesmanae*	39
Scincidae	Scincidae	*Lipinia_infralineolata*	49
Scincidae	Scincidae	*Lipinia_leptosoma*	44
Scincidae	Scincidae	*Lipinia_longiceps*	43
Scincidae	Scincidae	*Lipinia_macrotympanum*	45
Scincidae	Scincidae	*Lipinia_miangensis*	39
Scincidae	Scincidae	*Lipinia_nitens*	33.6
Scincidae	Scincidae	*Lipinia_noctua*	54
Scincidae	Scincidae	*Lipinia_nototaenia*	48
Scincidae	Scincidae	*Lipinia_occidentalis*	40
Scincidae	Scincidae	*Lipinia_pulchella*	50
Scincidae	Scincidae	*Lipinia_pulchra*	41
Scincidae	Scincidae	*Lipinia_quadrivittata*	46
Scincidae	Scincidae	*Lipinia_rabori*	54.8
Scincidae	Scincidae	*Lipinia_relicta*	56
Scincidae	Scincidae	*Lipinia_rouxi*	41
Scincidae	Scincidae	*Lipinia_semperi*	49.9
Scincidae	Scincidae	*Lipinia_septentrionalis*	43
Scincidae	Scincidae	*Lipinia_subvittata*	56
Scincidae	Scincidae	*Lipinia_surda*	50
Scincidae	Scincidae	*Lipinia_venemai*	57.5
Scincidae	Scincidae	*Lipinia_vittigera*	45
Scincidae	Scincidae	*Lipinia_zamboangensis*	44.5
Scincidae	Scincidae	*Lobulia_alpina*	70
Scincidae	Scincidae	*Lobulia_brongersmai*	55
Scincidae	Scincidae	*Lobulia_elegans*	66
Scincidae	Scincidae	*Lobulia_glacialis*	58
Scincidae	Scincidae	*Lobulia_stellaris*	64
Scincidae	Scincidae	*Lobulia_subalpina*	76
Scincidae	Scincidae	*Lygisaurus_aeratus*	39
Scincidae	Scincidae	*Lygisaurus_foliorum*	39
Scincidae	Scincidae	*Lygisaurus_laevis*	37
Scincidae	Scincidae	*Lygisaurus_macfarlani*	39.6
Scincidae	Scincidae	*Lygisaurus_rococo*	39
Scincidae	Scincidae	*Lygisaurus_sesbrauna*	34
Scincidae	Scincidae	*Lygisaurus_tanneri*	37
Scincidae	Scincidae	*Lygisaurus_zuma*	34
Scincidae	Scincidae	*Lygosoma_afrum*	140
Scincidae	Scincidae	*Lygosoma_albopunctata*	66
Scincidae	Scincidae	*Lygosoma_angeli*	100
Scincidae	Scincidae	*Lygosoma_anguinum_*	59
Scincidae	Scincidae	*Lygosoma_ashwamedhi*	32
Scincidae	Scincidae	*Lygosoma_bowringii*	58
Scincidae	Scincidae	*Lygosoma_carinatum*	100
Scincidae	Scincidae	*Lygosoma_corpulentum*	165
Scincidae	Scincidae	*Lygosoma_frontoparietale*	41
Scincidae	Scincidae	*Lygosoma_goaensis*	53
Scincidae	Scincidae	*Lygosoma_grandisonianum*	59.5
Scincidae	Scincidae	*Lygosoma_guentheri*	110
Scincidae	Scincidae	*Lygosoma_haroldyoungi*	136
Scincidae	Scincidae	*Lygosoma_isodactylum*	117

Scincidae	Scincidae	*Lygosoma_koratense*	110
Scincidae	Scincidae	*Lygosoma_laeviceps*	85
Scincidae	Scincidae	*Lygosoma_lanceolatum*	100
Scincidae	Scincidae	*Lygosoma_lineata*	57.2
Scincidae	Scincidae	*Lygosoma_lineolatum*	63
Scincidae	Scincidae	*Lygosoma_mabuiiforme*	95
Scincidae	Scincidae	*Lygosoma_mafianum*	86
Scincidae	Scincidae	*Lygosoma_melanopogon*	90
Scincidae	Scincidae	*Lygosoma_mocquardi*	79
Scincidae	Scincidae	*Lygosoma_muelleri*	43
Scincidae	Scincidae	*Lygosoma_paedocarinatum*	84
Scincidae	Scincidae	*Lygosoma_pembanum*	92
Scincidae	Scincidae	*Lygosoma_popae*	61
Scincidae	Scincidae	*Lygosoma_productum*	113.5
Scincidae	Scincidae	*Lygosoma_pruthi*	57
Scincidae	Scincidae	*Lygosoma_punctata*	91
Scincidae	Scincidae	*Lygosoma_quadrupes*	96
Scincidae	Scincidae	*Lygosoma_simonettai*	88
Scincidae	Scincidae	*Lygosoma_singha*	44
Scincidae	Scincidae	*Lygosoma_somalicum*	65
Scincidae	Scincidae	*Lygosoma_tanae*	98
Scincidae	Scincidae	*Lygosoma_tersum*	92
Scincidae	Scincidae	*Lygosoma_vinciguerrae*	64
Scincidae	Scincidae	*Lygosoma_vosmaeri*	59
Scincidae	Scincidae	*Mabuya_agilis*	90
Scincidae	Scincidae	*Mabuya_agmosticha*	72
Scincidae	Scincidae	*Mabuya_altamazonica*	97.2
Scincidae	Scincidae	*Mabuya_arajara*	89.9
Scincidae	Scincidae	*Mabuya_atlantica*	92
Scincidae	Scincidae	*Mabuya_bistriata*	109
Scincidae	Scincidae	*Mabuya_caissara*	90
Scincidae	Scincidae	*Mabuya_carvalhoi*	63
Scincidae	Scincidae	*Mabuya_chapaensis*	72
Scincidae	Scincidae	*Mabuya_cochabambae*	78
Scincidae	Scincidae	*Mabuya_croizati*	52
Scincidae	Scincidae	*Mabuya_dissimilis*	92
Scincidae	Scincidae	*Mabuya_dorsivittata*	75
Scincidae	Scincidae	*Mabuya_falconensis*	89.2
Scincidae	Scincidae	*Mabuya_frenata*	85
Scincidae	Scincidae	*Mabuya_guaporicola*	98
Scincidae	Scincidae	*Mabuya_heathi*	70.3
Scincidae	Scincidae	*Mabuya_infralineata*	108
Scincidae	Scincidae	*Mabuya_lineolata*	59
Scincidae	Scincidae	*Mabuya_mabouya*	116
Scincidae	Scincidae	*Mabuya_macleani*	80.5
Scincidae	Scincidae	*Mabuya_macrophthalma*	108
Scincidae	Scincidae	*Mabuya_macrorhyncha*	85
Scincidae	Scincidae	*Mabuya_maculata*	86
Scincidae	Scincidae	*Mabuya_meridensis*	76.7
Scincidae	Scincidae	*Mabuya_nigropalmata*	76
Scincidae	Scincidae	*Mabuya_nigropunctata*	113
Scincidae	Scincidae	*Mabuya_seychellensis*	99
Scincidae	Scincidae	*Mabuya_tessellata*	60
Scincidae	Scincidae	*Mabuya_trivittata*	120
Scincidae	Scincidae	*Mabuya_tytleri*	203.2
Scincidae	Scincidae	*Mabuya_unimarginata*	91
Scincidae	Scincidae	*Mabuya_wrightii*	152
Scincidae	Scincidae	*Macroscincus_coctei*	350
Scincidae	Scincidae	*Marmorosphax_montana*	53
Scincidae	Scincidae	*Marmorosphax_tricolor*	66
Scincidae	Scincidae	*Melanoseps_ater*	210

Scincidae	Scincidae	*Melanoseps_loveridgei*	119
Scincidae	Scincidae	*Melanoseps_occidentalis*	120.5
Scincidae	Scincidae	*Melanoseps_rondoensis*	93
Scincidae	Scincidae	*Menetia_alanae*	29
Scincidae	Scincidae	*Menetia_amaura*	25
Scincidae	Scincidae	*Menetia_concinna*	31
Scincidae	Scincidae	*Menetia_greyii*	40
Scincidae	Scincidae	*Menetia_koshlandae*	28
Scincidae	Scincidae	*Menetia_maini*	28
Scincidae	Scincidae	*Menetia_sadlieri*	30
Scincidae	Scincidae	*Menetia_surda*	32
Scincidae	Scincidae	*Menetia_timlowi_*	29
Scincidae	Scincidae	*Mesoscincus_altamirani*	53
Scincidae	Scincidae	*Mesoscincus_managuae*	125
Scincidae	Scincidae	*Mesoscincus_schwartzei*	125
Scincidae	Scincidae	*Microacontias_lineatus*	150
Scincidae	Scincidae	*Microacontias_litoralis*	119
Scincidae	Scincidae	*Mochlus_brevicaudis*	78
Scincidae	Scincidae	*Mochlus_fernandi*	180
Scincidae	Scincidae	*Mochlus_guineensis*	80
Scincidae	Scincidae	*Mochlus_sundevalli*	140
Scincidae	Scincidae	*Morethia_adelaidensis*	58
Scincidae	Scincidae	*Morethia_boulengeri*	57
Scincidae	Scincidae	*Morethia_butleri*	57
Scincidae	Scincidae	*Morethia_lineoocellata*	57
Scincidae	Scincidae	*Morethia_obscura*	56
Scincidae	Scincidae	*Morethia_ruficauda*	46
Scincidae	Scincidae	*Morethia_storri*	38
Scincidae	Scincidae	*Morethia_taeniopleura*	44
Scincidae	Scincidae	*Nangura_spinosa*	95
Scincidae	Scincidae	*Nannoscincus_exos*	37
Scincidae	Scincidae	*Nannoscincus_garrulus*	52.3
Scincidae	Scincidae	*Nannoscincus_gracilis*	49
Scincidae	Scincidae	*Nannoscincus_greeri*	34
Scincidae	Scincidae	*Nannoscincus_hanchisteus*	34
Scincidae	Scincidae	*Nannoscincus_humectus*	36
Scincidae	Scincidae	*Nannoscincus_maccoyi*	59
Scincidae	Scincidae	*Nannoscincus_mariei*	46
Scincidae	Scincidae	*Nannoscincus_rankini*	41
Scincidae	Scincidae	*Nannoscincus_slevini*	43
Scincidae	Scincidae	*Nessia_bipes*	80
Scincidae	Scincidae	*Nessia_burtonii*	76
Scincidae	Scincidae	*Nessia_deraniyagalai*	80
Scincidae	Scincidae	*Nessia_didactyla*	86
Scincidae	Scincidae	*Nessia_hickanala*	140
Scincidae	Scincidae	*Nessia_layardi*	94
Scincidae	Scincidae	*Nessia_monodactyla*	90
Scincidae	Scincidae	*Nessia_sarasinorum*	139.7
Scincidae	Scincidae	*Niveoscincus_coventryi*	54
Scincidae	Scincidae	*Niveoscincus_greeni*	75
Scincidae	Scincidae	*Niveoscincus_metallicus*	71
Scincidae	Scincidae	*Niveoscincus_microlepidotus*	70
Scincidae	Scincidae	*Niveoscincus_ocellatus*	85
Scincidae	Scincidae	*Niveoscincus_orocryptus*	65
Scincidae	Scincidae	*Niveoscincus_palfreymani*	95
Scincidae	Scincidae	*Niveoscincus_pretiosus*	70
Scincidae	Scincidae	*Notoscincus_butleri*	42
Scincidae	Scincidae	*Notoscincus_ornatus*	39
Scincidae	Scincidae	*Oligosoma_acrinasum*	85
Scincidae	Scincidae	*Oligosoma_chloronoton*	125
Scincidae	Scincidae	*Oligosoma_fallai*	145

Scincidae	Scincidae	*Oligosoma_gracilicorpus*	97
Scincidae	Scincidae	*Oligosoma_grande*	118
Scincidae	Scincidae	*Oligosoma_homalonotum*	143
Scincidae	Scincidae	*Oligosoma_inconspicuum*	70
Scincidae	Scincidae	*Oligosoma_infrapunctatum*	81
Scincidae	Scincidae	*Oligosoma_lineoocellatum*	92.9
Scincidae	Scincidae	*Oligosoma_longipes*	67
Scincidae	Scincidae	*Oligosoma_maccanni*	73
Scincidae	Scincidae	*Oligosoma_microlepis*	67
Scincidae	Scincidae	*Oligosoma_moco*	74
Scincidae	Scincidae	*Oligosoma_nigriplantare*	77
Scincidae	Scincidae	*Oligosoma_notosaurus*	75.5
Scincidae	Scincidae	*Oligosoma_otagense*	133
Scincidae	Scincidae	*Oligosoma_smithi*	77
Scincidae	Scincidae	*Oligosoma_stenotis*	74.5
Scincidae	Scincidae	*Oligosoma_striatum*	75
Scincidae	Scincidae	*Oligosoma_suteri*	113
Scincidae	Scincidae	*Oligosoma_waimatense*	125
Scincidae	Scincidae	*Oligosoma_zelandicum*	72
Scincidae	Scincidae	*Ophiomorus_blanfordi*	96
Scincidae	Scincidae	*Ophiomorus_brevipes*	100
Scincidae	Scincidae	*Ophiomorus_chernovi*	100
Scincidae	Scincidae	*Ophiomorus_latastii*	100
Scincidae	Scincidae	*Ophiomorus_nuchalis*	98
Scincidae	Scincidae	*Ophiomorus_persicus*	82
Scincidae	Scincidae	*Ophiomorus_punctatissimus*	90.7
Scincidae	Scincidae	*Ophiomorus_raithmai*	99
Scincidae	Scincidae	*Ophiomorus_streeti*	91
Scincidae	Scincidae	*Ophiomorus_tridactylus*	105
Scincidae	Scincidae	*Ophioscincus_cooloolensis*	70
Scincidae	Scincidae	*Ophioscincus_ophioscincus*	97
Scincidae	Scincidae	*Ophioscincus_truncatus*	79
Scincidae	Scincidae	*Pamelaescincus_gardineri*	82
Scincidae	Scincidae	*Panaspis_africana*	47
Scincidae	Scincidae	*Panaspis_annobonensis*	43
Scincidae	Scincidae	*Panaspis_breviceps*	70
Scincidae	Scincidae	*Panaspis_burgeoni*	57
Scincidae	Scincidae	*Panaspis_cabindae*	42
Scincidae	Scincidae	*Panaspis_helleri*	62
Scincidae	Scincidae	*Panaspis_kitsoni*	54
Scincidae	Scincidae	*Panaspis_maculicollis*	45
Scincidae	Scincidae	*Panaspis_megalurus*	42
Scincidae	Scincidae	*Panaspis_nimbaensis*	47
Scincidae	Scincidae	*Panaspis_quattuordigitata*	72
Scincidae	Scincidae	*Panaspis_thomasi*	56
Scincidae	Scincidae	*Panaspis_togoensis*	47
Scincidae	Scincidae	*Panaspis_wahlbergi*	64
Scincidae	Scincidae	*Papuascincus_buergersi*	60
Scincidae	Scincidae	*Papuascincus_morokanus*	52
Scincidae	Scincidae	*Papuascincus_phaeodes*	45
Scincidae	Scincidae	*Papuascincus_stanleyanus*	60
Scincidae	Scincidae	*Paracontias_brocchii*	118.2
Scincidae	Scincidae	*Paracontias_hafa*	69
Scincidae	Scincidae	*Paracontias_hildebrandti*	50
Scincidae	Scincidae	*Paracontias_holomelas*	160
Scincidae	Scincidae	*Paracontias_manify*	67
Scincidae	Scincidae	*Paracontias_milloti*	42
Scincidae	Scincidae	*Paracontias_rothschildi*	52
Scincidae	Scincidae	*Paracontias_tsararano*	66
Scincidae	Scincidae	*Paralipinia_rara*	75
Scincidae	Scincidae	*Parvoscincus_palawanensis*	35

Scincidae	Scincidae	*Parvoscincus_sisoni*	34
Scincidae	Scincidae	*Phoboscincus_bocourti*	283
Scincidae	Scincidae	*Phoboscincus_garnieri*	200
Scincidae	Scincidae	*Plestiodon_anthracinus*	70
Scincidae	Scincidae	*Plestiodon_barbouri*	70
Scincidae	Scincidae	*Plestiodon_brevirostris*	71
Scincidae	Scincidae	*Plestiodon_callicephalus*	71
Scincidae	Scincidae	*Plestiodon_capito*	80
Scincidae	Scincidae	*Plestiodon_chinensis_*	132
Scincidae	Scincidae	*Plestiodon_colimensis*	65
Scincidae	Scincidae	*Plestiodon_copei*	73
Scincidae	Scincidae	*Plestiodon_coreensis*	119
Scincidae	Scincidae	*Plestiodon_dugesii*	69
Scincidae	Scincidae	*Plestiodon_egregius*	62
Scincidae	Scincidae	*Plestiodon_elegans*	96
Scincidae	Scincidae	*Plestiodon_fasciatus*	86
Scincidae	Scincidae	*Plestiodon_gilberti*	114
Scincidae	Scincidae	*Plestiodon_inexpectatus*	89
Scincidae	Scincidae	*Plestiodon_kishinouyei*	172
Scincidae	Scincidae	*Plestiodon_lagunensis*	60
Scincidae	Scincidae	*Plestiodon_laticeps*	143
Scincidae	Scincidae	*Plestiodon_latiscutatus*	96
Scincidae	Scincidae	*Plestiodon_liui*	66.8
Scincidae	Scincidae	*Plestiodon_longirostris*	76
Scincidae	Scincidae	*Plestiodon_lynxe*	72
Scincidae	Scincidae	*Plestiodon_marginatus*	100
Scincidae	Scincidae	*Plestiodon_multilineatus*	70
Scincidae	Scincidae	*Plestiodon_multivirgatus*	76
Scincidae	Scincidae	*Plestiodon_obsoletus*	143
Scincidae	Scincidae	*Plestiodon_obtusirostris*	74.6
Scincidae	Scincidae	*Plestiodon_ochoterenae*	49.4
Scincidae	Scincidae	*Plestiodon_okadae*	86
Scincidae	Scincidae	*Plestiodon_parviauriculatus*	47
Scincidae	Scincidae	*Plestiodon_parvulus*	51
Scincidae	Scincidae	*Plestiodon_quadrilineatus*	80
Scincidae	Scincidae	*Plestiodon_reynoldsi*	65
Scincidae	Scincidae	*Plestiodon_septentrionalis*	90
Scincidae	Scincidae	*Plestiodon_skiltonianus*	86
Scincidae	Scincidae	*Plestiodon_stimpsonii*	80
Scincidae	Scincidae	*Plestiodon_sumichrasti*	100
Scincidae	Scincidae	*Plestiodon_tamdaoensis*	122
Scincidae	Scincidae	*Plestiodon_tetragrammus*	76
Scincidae	Scincidae	*Plestiodon_tunganus*	79
Scincidae	Scincidae	*Prasinohaema_flavipes*	88
Scincidae	Scincidae	*Prasinohaema_parkeri*	53
Scincidae	Scincidae	*Prasinohaema_prehensicauda*	69
Scincidae	Scincidae	*Prasinohaema_semoni*	74
Scincidae	Scincidae	*Prasinohaema_virens*	65
Scincidae	Scincidae	*Proablepharus_kinghorni*	45
Scincidae	Scincidae	*Proablepharus_naranjicaudus*	48.5
Scincidae	Scincidae	*Proablepharus_reginae*	41
Scincidae	Scincidae	*Proablepharus_tenuis*	32
Scincidae	Scincidae	*Proscelotes_aenea*	62.5
Scincidae	Scincidae	*Proscelotes_arnoldi*	95
Scincidae	Scincidae	*Proscelotes_eggeli*	102
Scincidae	Scincidae	*Pseudemoia_baudini*	68
Scincidae	Scincidae	*Pseudemoia_cryodroma*	60
Scincidae	Scincidae	*Pseudemoia_entrecasteauxii*	64
Scincidae	Scincidae	*Pseudemoia_pagenstecheri*	62
Scincidae	Scincidae	*Pseudemoia_rawlinsoni*	62
Scincidae	Scincidae	*Pseudemoia_spenceri*	65

Scincidae	Scincidae	*Pseudoacontias_angelorum*	207
Scincidae	Scincidae	*Pseudoacontias_madagascariensis*	200
Scincidae	Scincidae	*Pseudoacontias_menamainty*	224
Scincidae	Scincidae	*Pseudoacontias_unicolor*	227.8
Scincidae	Scincidae	*Pygomeles_braconnieri*	162
Scincidae	Scincidae	*Pygomeles_petteri*	162
Scincidae	Scincidae	*Riopa_bampfyldei*	131
Scincidae	Scincidae	*Riopa_herberti*	67
Scincidae	Scincidae	*Riopa_opisthorhodum*	93
Scincidae	Scincidae	*Ristella_beddomii*	32
Scincidae	Scincidae	*Ristella_guentheri*	40
Scincidae	Scincidae	*Ristella_rurkii*	47
Scincidae	Scincidae	*Ristella_travancorica*	40
Scincidae	Scincidae	*Saiphos_equalis*	87
Scincidae	Scincidae	*Saproscincus_basiliscus*	49.8
Scincidae	Scincidae	*Saproscincus_challengeri*	57
Scincidae	Scincidae	*Saproscincus_czechurai*	40
Scincidae	Scincidae	*Saproscincus_eungellensis*	67
Scincidae	Scincidae	*Saproscincus_hannahae*	42.3
Scincidae	Scincidae	*Saproscincus_lewisi*	43
Scincidae	Scincidae	*Saproscincus_mustelinus*	64
Scincidae	Scincidae	*Saproscincus_oriarius*	43
Scincidae	Scincidae	*Saproscincus_rosei*	65
Scincidae	Scincidae	*Saproscincus_spectabilis*	60
Scincidae	Scincidae	*Saproscincus_tetradactylus*	33
Scincidae	Scincidae	*Scelotes_anguineus*	83
Scincidae	Scincidae	*Scelotes_arenicolus*	88
Scincidae	Scincidae	*Scelotes_bicolor*	36
Scincidae	Scincidae	*Scelotes_bidigittatus*	83
Scincidae	Scincidae	*Scelotes_bipes*	82
Scincidae	Scincidae	*Scelotes_bourquini*	108
Scincidae	Scincidae	*Scelotes_caffer*	55
Scincidae	Scincidae	*Scelotes_capensis*	57
Scincidae	Scincidae	*Scelotes_duttoni*	64
Scincidae	Scincidae	*Scelotes_fitzsimonsi*	63
Scincidae	Scincidae	*Scelotes_gronovii*	70
Scincidae	Scincidae	*Scelotes_guentheri*	100
Scincidae	Scincidae	*Scelotes_inornatus*	90
Scincidae	Scincidae	*Scelotes_insularis*	64
Scincidae	Scincidae	*Scelotes_kasneri*	129
Scincidae	Scincidae	*Scelotes_limpopoensis*	85
Scincidae	Scincidae	*Scelotes_mirus*	85
Scincidae	Scincidae	*Scelotes_montispectus*	134
Scincidae	Scincidae	*Scelotes_mossambicus*	75
Scincidae	Scincidae	*Scelotes_poensis*	78
Scincidae	Scincidae	*Scelotes_schebeni*	70
Scincidae	Scincidae	*Scelotes_sexlineatus*	98
Scincidae	Scincidae	*Scelotes_uluguruensis*	88
Scincidae	Scincidae	*Scelotes_vestigifer*	76
Scincidae	Scincidae	*Scincella_barbouri*	48
Scincidae	Scincidae	*Scincella_beddomei*	58
Scincidae	Scincidae	*Scincella_bilineata*	65
Scincidae	Scincidae	*Scincella_boettgeri*	56
Scincidae	Scincidae	*Scincella_capitanea*	78.5
Scincidae	Scincidae	*Scincella_caudaequinae*	49
Scincidae	Scincidae	*Scincella_doriae*	58
Scincidae	Scincidae	*Scincella_forbesora*	54.2
Scincidae	Scincidae	*Scincella_formosensis*	45
Scincidae	Scincidae	*Scincella_gemmingeri*	65
Scincidae	Scincidae	*Scincella_huanrenensis*	62.1
Scincidae	Scincidae	*Scincella_inconspicua*	56

Scincidae	Scincidae	*Scincella_ladacensis*	70.5	
Scincidae	Scincidae	*Scincella_lateralis*	57	Smith (1946, p337) writes: "Burt records a maximum svl of 81mm", Zhao et al. (1999 p316) also report 81mm
Scincidae	Scincidae	*Scincella_macrotis*	24	
Scincidae	Scincidae	*Scincella_melanosticta*	65	
Scincidae	Scincidae	*Scincella_modesta*	66.5	
Scincidae	Scincidae	*Scincella_monticola*	59	
Scincidae	Scincidae	*Scincella_ochracea*	47	
Scincidae	Scincidae	*Scincella_palnica*	47.3	
Scincidae	Scincidae	*Scincella_przewalskii*	43	
Scincidae	Scincidae	*Scincella_punctatolineata*	40.2	
Scincidae	Scincidae	*Scincella_reevesii*	60	
Scincidae	Scincidae	*Scincella_silvicola*	58.2	
Scincidae	Scincidae	*Scincella_travancorica*	63	
Scincidae	Scincidae	*Scincella_tsinlingensis*	70	
Scincidae	Scincidae	*Scincella_vandenburghi*	53.6	
Scincidae	Scincidae	*Scincella_victoriana*	76.7	
Scincidae	Scincidae	*Scincopus_fasciatus*	213	
Scincidae	Scincidae	*Scincus_hemprichii*	140	
Scincidae	Scincidae	*Scincus_mitranus*	134	
Scincidae	Scincidae	*Scincus_scincus*	147	
Scincidae	Scincidae	*Scolecoseps_acontias*	120	
Scincidae	Scincidae	*Scolecoseps_boulengeri*	115	
Scincidae	Scincidae	*Scolecoseps_litipoensis*	103	
Scincidae	Scincidae	*Sepsina_alberti*	55	
Scincidae	Scincidae	*Sepsina_angolensis*	91	
Scincidae	Scincidae	*Sepsina_bayoni*	71	
Scincidae	Scincidae	*Sepsina_copei*	80	
Scincidae	Scincidae	*Sepsina_tetradactyla*	92	
Scincidae	Scincidae	*Sepsophis_punctatus*	110	
Scincidae	Scincidae	*Sigaloseps_deplanchei*	46	
Scincidae	Scincidae	*Sigaloseps_ruficauda*	60	
Scincidae	Scincidae	*Simiscincus_aurantiacus*	85	
Scincidae	Scincidae	*Sirenoscincus_yamagishii*	86.9	
Scincidae	Scincidae	*Sphenomorphus_abdictus*	98	
Scincidae	Scincidae	*Sphenomorphus_acutus*	76	
Scincidae	Scincidae	*Sphenomorphus_aesculeticola*	43	
Scincidae	Scincidae	*Sphenomorphus_alfredi*	33	
Scincidae	Scincidae	*Sphenomorphus_amblyplacodes*	96	
Scincidae	Scincidae	*Sphenomorphus_annectens*	48	
Scincidae	Scincidae	*Sphenomorphus_anotus*	33	
Scincidae	Scincidae	*Sphenomorphus_arborens*	66.3	
Scincidae	Scincidae	*Sphenomorphus_assatus*	55	
Scincidae	Scincidae	*Sphenomorphus_atrigularis*	39	
Scincidae	Scincidae	*Sphenomorphus_beauforti*	47	
Scincidae	Scincidae	*Sphenomorphus_beyeri*	58.9	
Scincidae	Scincidae	*Sphenomorphus_bignelli*	35	
Scincidae	Scincidae	*Sphenomorphus_biparietalis*	35.2	
Scincidae	Scincidae	*Sphenomorphus_brunneus*	87	
Scincidae	Scincidae	*Sphenomorphus_buenloicus*	56	
Scincidae	Scincidae	*Sphenomorphus_buettikoferi*	35	
Scincidae	Scincidae	*Sphenomorphus_butleri*	43	
Scincidae	Scincidae	*Sphenomorphus_cameronicus*	70	
Scincidae	Scincidae	*Sphenomorphus_celebense*	58	
Scincidae	Scincidae	*Sphenomorphus_cherriei*	68	
Scincidae	Scincidae	*Sphenomorphus_cinereus*	105	
Scincidae	Scincidae	*Sphenomorphus_concinnatus*	65	
Scincidae	Scincidae	*Sphenomorphus_consobrinus*	38	

Scincidae	Scincidae	*Sphenomorphus_cophias*	36	
Scincidae	Scincidae	*Sphenomorphus_courcyanum*	44	
Scincidae	Scincidae	*Sphenomorphus_coxi*	85	
Scincidae	Scincidae	*Sphenomorphus_cranei*	79	
Scincidae	Scincidae	*Sphenomorphus_crassa*	82	
Scincidae	Scincidae	*Sphenomorphus_cryptotis*	83	
Scincidae	Scincidae	*Sphenomorphus_cumingi*	150	
Scincidae	Scincidae	*Sphenomorphus_cyanolaemus*	60	
Scincidae	Scincidae	*Sphenomorphus_darlingtoni*	64	
Scincidae	Scincidae	*Sphenomorphus_decipiens*	45	Brown and Alcala (1980) write SVL is "45-70 (rarely as low as 42)" on page 144, but "31-45" on page 145, and "30-45" on p 147, maximum 45 mm in the detailed description on p188
Scincidae	Scincidae	*Sphenomorphus_derroyae*	85	
Scincidae	Scincidae	*Sphenomorphus_devorator*	58	
Scincidae	Scincidae	*Sphenomorphus_diwata*	60	
Scincidae	Scincidae	*Sphenomorphus_dorsicatenatus*	46.5	
Scincidae	Scincidae	*Sphenomorphus_dussumieri*	64	
Scincidae	Scincidae	*Sphenomorphus_fasciatus*	121	
Scincidae	Scincidae	*Sphenomorphus_florensis*	71	
Scincidae	Scincidae	*Sphenomorphus_forbesi*	59	
Scincidae	Scincidae	*Sphenomorphus_fragilis*	54	
Scincidae	Scincidae	*Sphenomorphus_fragosus*	72	
Scincidae	Scincidae	*Sphenomorphus_fuscolineatus*	59	
Scincidae	Scincidae	*Sphenomorphus_grandisonae*	30	
Scincidae	Scincidae	*Sphenomorphus_granulatus*	45	
Scincidae	Scincidae	*Sphenomorphus_haasi*	57	
Scincidae	Scincidae	*Sphenomorphus_hallieri*	55	
Scincidae	Scincidae	*Sphenomorphus_incertus*	67	
Scincidae	Scincidae	*Sphenomorphus_incognitus*	109.7	
Scincidae	Scincidae	*Sphenomorphus_indicus*	104.7	
Scincidae	Scincidae	*Sphenomorphus_ishaki*	41	
Scincidae	Scincidae	*Sphenomorphus_jagori*	110	
Scincidae	Scincidae	*Sphenomorphus_jobiensis*	116	
Scincidae	Scincidae	*Sphenomorphus_kinabaluensis*	59	
Scincidae	Scincidae	*Sphenomorphus_kitangladensis*	57	
Scincidae	Scincidae	*Sphenomorphus_knollmanae*	51	
Scincidae	Scincidae	*Sphenomorphus_kuehnei*	70	
Scincidae	Scincidae	*Sphenomorphus_laterimaculatus*	52.5	
Scincidae	Scincidae	*Sphenomorphus_lawtoni*	46.1	
Scincidae	Scincidae	*Sphenomorphus_leptofasciatus*	86	
Scincidae	Scincidae	*Sphenomorphus_leucospilos*	60	
Scincidae	Scincidae	*Sphenomorphus_lineopunctulatus*	84	
Scincidae	Scincidae	*Sphenomorphus_llanosi*	90	
Scincidae	Scincidae	*Sphenomorphus_longicaudatus*	94	
Scincidae	Scincidae	*Sphenomorphus_luzonense*	48.1	
Scincidae	Scincidae	*Sphenomorphus_maculatus*	70	
Scincidae	Scincidae	*Sphenomorphus_maculicollus*	47	
Scincidae	Scincidae	*Sphenomorphus_maindroni*	71	
Scincidae	Scincidae	*Sphenomorphus_malayanum*	65	
Scincidae	Scincidae	*Sphenomorphus_megalops*	50.8	
Scincidae	Scincidae	*Sphenomorphus_microtympanus*	45	
Scincidae	Scincidae	*Sphenomorphus_mimicus*	36	
Scincidae	Scincidae	*Sphenomorphus_mimikanum*	90	
Scincidae	Scincidae	*Sphenomorphus_mindanensis*	56	
Scincidae	Scincidae	*Sphenomorphus_minutus*	37	
Scincidae	Scincidae	*Sphenomorphus_modigliani*	41	

Scincidae	Scincidae	*Sphenomorphus_muelleri*	206
Scincidae	Scincidae	*Sphenomorphus_multisquamatus*	69
Scincidae	Scincidae	*Sphenomorphus_murudensis*	50.4
Scincidae	Scincidae	*Sphenomorphus_necopinatus*	44
Scincidae	Scincidae	*Sphenomorphus_neuhaussi*	89
Scincidae	Scincidae	*Sphenomorphus_nigriventris*	90
Scincidae	Scincidae	*Sphenomorphus_nigrolabris*	95
Scincidae	Scincidae	*Sphenomorphus_nigrolineata*	75
Scincidae	Scincidae	*Sphenomorphus_oligolepis*	55
Scincidae	Scincidae	*Sphenomorphus_praesignis*	110
Scincidae	Scincidae	*Sphenomorphus_pratti*	90
Scincidae	Scincidae	*Sphenomorphus_puncticentralis*	45
Scincidae	Scincidae	*Sphenomorphus_rarus*	52
Scincidae	Scincidae	*Sphenomorphus_rufocaudatus*	51
Scincidae	Scincidae	*Sphenomorphus_sabanus*	58
Scincidae	Scincidae	*Sphenomorphus_sanctus*	55
Scincidae	Scincidae	*Sphenomorphus_sarasinorus*	76
Scincidae	Scincidae	*Sphenomorphus_schultzei*	47
Scincidae	Scincidae	*Sphenomorphus_scotophilus*	70
Scincidae	Scincidae	*Sphenomorphus_scutatus*	41
Scincidae	Scincidae	*Sphenomorphus_shelfordi*	70
Scincidae	Scincidae	*Sphenomorphus_simus*	56
Scincidae	Scincidae	*Sphenomorphus_solomonis*	79
Scincidae	Scincidae	*Sphenomorphus_steerei*	36
Scincidae	Scincidae	*Sphenomorphus_stellatus*	80
Scincidae	Scincidae	*Sphenomorphus_stickeli*	49
Scincidae	Scincidae	*Sphenomorphus_striatopunctatum*	40
Scincidae	Scincidae	*Sphenomorphus_striolatus*	52
Scincidae	Scincidae	*Sphenomorphus_tagapayo*	32
Scincidae	Scincidae	*Sphenomorphus_taiwanensis*	59.6
Scincidae	Scincidae	*Sphenomorphus_tanahtinggi*	64
Scincidae	Scincidae	*Sphenomorphus_tanneri*	52
Scincidae	Scincidae	*Sphenomorphus_taylori*	160
Scincidae	Scincidae	*Sphenomorphus_temmincki*	56
Scincidae	Scincidae	*Sphenomorphus_tenuiculus*	60
Scincidae	Scincidae	*Sphenomorphus_textum*	42
Scincidae	Scincidae	*Sphenomorphus_transversus*	68
Scincidae	Scincidae	*Sphenomorphus_tritaeniatus*	47
Scincidae	Scincidae	*Sphenomorphus_tropidonotus*	61
Scincidae	Scincidae	*Sphenomorphus_undulatus*	68
Scincidae	Scincidae	*Sphenomorphus_vanheurni*	64
Scincidae	Scincidae	*Sphenomorphus_variegatus*	65
Scincidae	Scincidae	*Sphenomorphus_victoria*	45.3
Scincidae	Scincidae	*Sphenomorphus_wolfi*	60
Scincidae	Scincidae	*Sphenomorphus_woodfordi*	120
Scincidae	Scincidae	*Sphenomorphus_wrighti*	69
Scincidae	Scincidae	*Sphenomorphus_zimmeri*	71
Scincidae	Scincidae	*Sphenops_delislei*	94
Scincidae	Scincidae	*Sphenops_sepsoides*	116
Scincidae	Scincidae	*Sphenops_sphenopsiformis*	98.3
Scincidae	Scincidae	*Tachygyia_microlepis*	175
Scincidae	Scincidae	*Tiliqua_adelaidensis*	107
Scincidae	Scincidae	*Tiliqua_gigas*	343
Scincidae	Scincidae	*Tiliqua_multifasciata*	300
Scincidae	Scincidae	*Tiliqua_nigrolutea*	368
Scincidae	Scincidae	*Tiliqua_occipitalis*	320
Scincidae	Scincidae	*Tiliqua_rugosa*	350
Scincidae	Scincidae	*Tiliqua_scincoides*	371
Scincidae	Scincidae	*Trachylepis_acutilabris*	60
Scincidae	Scincidae	*Trachylepis_affinis*	80
Scincidae	Scincidae	*Trachylepis_albilabris*	75

Scincidae	Scincidae	*Trachylepis_angolensis*	79.4
Scincidae	Scincidae	*Trachylepis_aurata*	115
Scincidae	Scincidae	*Trachylepis_aureopunctata*	82
Scincidae	Scincidae	*Trachylepis_bayonii*	80
Scincidae	Scincidae	*Trachylepis_bensonii*	57
Scincidae	Scincidae	*Trachylepis_betsileana*	177
Scincidae	Scincidae	*Trachylepis_binotata*	127
Scincidae	Scincidae	*Trachylepis_bocagii*	73
Scincidae	Scincidae	*Trachylepis_boettgeri*	55
Scincidae	Scincidae	*Trachylepis_boulengeri*	112
Scincidae	Scincidae	*Trachylepis_brauni*	82
Scincidae	Scincidae	*Trachylepis_brevicollis*	158
Scincidae	Scincidae	*Trachylepis_buettneri*	85
Scincidae	Scincidae	*Trachylepis_capensis*	135
Scincidae	Scincidae	*Trachylepis_chimbana*	83.8
Scincidae	Scincidae	*Trachylepis_comorensis*	112
Scincidae	Scincidae	*Trachylepis_depressa*	87
Scincidae	Scincidae	*Trachylepis_dichroma*	116
Scincidae	Scincidae	*Trachylepis_dumasi*	55
Scincidae	Scincidae	*Trachylepis_elegans*	59
Scincidae	Scincidae	*Trachylepis_ferrarai*	75
Scincidae	Scincidae	*Trachylepis_gravenhorstii*	94
Scincidae	Scincidae	*Trachylepis_hemmingi*	81
Scincidae	Scincidae	*Trachylepis_hildae*	87
Scincidae	Scincidae	*Trachylepis_hildebrandtii*	82
Scincidae	Scincidae	*Trachylepis_hoeschi*	100
Scincidae	Scincidae	*Trachylepis_homalocephala*	98
Scincidae	Scincidae	*Trachylepis_irregularis*	75
Scincidae	Scincidae	*Trachylepis_ivensii*	138
Scincidae	Scincidae	*Trachylepis_lacertiformis*	54
Scincidae	Scincidae	*Trachylepis_laevis*	63
Scincidae	Scincidae	*Trachylepis_lavarambo*	61
Scincidae	Scincidae	*Trachylepis_maculilabris*	98
Scincidae	Scincidae	*Trachylepis_madagascariensis*	78
Scincidae	Scincidae	*Trachylepis_margaritifera*	120
Scincidae	Scincidae	*Trachylepis_megalura*	85
Scincidae	Scincidae	*Trachylepis_mekuana*	64
Scincidae	Scincidae	*Trachylepis_mlanjensis*	78
Scincidae	Scincidae	*Trachylepis_nancycoutuae*	45
Scincidae	Scincidae	*Trachylepis_nganghae*	58
Scincidae	Scincidae	*Trachylepis_occidentalis*	115
Scincidae	Scincidae	*Trachylepis_pendeana*	81
Scincidae	Scincidae	*Trachylepis_perrotetii*	180
Scincidae	Scincidae	*Trachylepis_planifrons*	116
Scincidae	Scincidae	*Trachylepis_polytropis*	114
Scincidae	Scincidae	*Trachylepis_punctatissima*	107
Scincidae	Scincidae	*Trachylepis_punctulata*	60
Scincidae	Scincidae	*Trachylepis_quinquetaeniata*	151
Scincidae	Scincidae	*Trachylepis_rodenburgi*	63.5
Scincidae	Scincidae	*Trachylepis_septemtaeniata*	140
Scincidae	Scincidae	*Trachylepis_socotrana*	100
Scincidae	Scincidae	*Trachylepis_sparsa*	108
Scincidae	Scincidae	*Trachylepis_spilogaster*	93
Scincidae	Scincidae	*Trachylepis_striata*	113
Scincidae	Scincidae	*Trachylepis_sulcata*	85
Scincidae	Scincidae	*Trachylepis_tandrefana*	58
Scincidae	Scincidae	*Trachylepis_tavaratra*	62
Scincidae	Scincidae	*Trachylepis_varia*	117
Scincidae	Scincidae	*Trachylepis_variegata*	57
Scincidae	Scincidae	*Trachylepis_vato*	55
Scincidae	Scincidae	*Trachylepis_vezo*	54

Scincidae	Scincidae	*Trachylepis_vittata*	90
Scincidae	Scincidae	*Trachylepis_volamenaloha*	52
Scincidae	Scincidae	*Trachylepis_wingati*	100
Scincidae	Scincidae	*Tribolonotus_annectens*	49
Scincidae	Scincidae	*Tribolonotus_blanchardi*	38
Scincidae	Scincidae	*Tribolonotus_brongersmai*	63.5
Scincidae	Scincidae	*Tribolonotus_gracilis*	97
Scincidae	Scincidae	*Tribolonotus_novaeguineae*	103
Scincidae	Scincidae	*Tribolonotus_ponceleti*	122
Scincidae	Scincidae	*Tribolonotus_pseudoponceleti*	70
Scincidae	Scincidae	*Tribolonotus_schmidti*	41
Scincidae	Scincidae	*Tropidophorus_assamensis*	40
Scincidae	Scincidae	*Tropidophorus_baconi*	120
Scincidae	Scincidae	*Tropidophorus_baviensis*	92
Scincidae	Scincidae	*Tropidophorus_beccarii*	98
Scincidae	Scincidae	*Tropidophorus_berdmorei_*	97
Scincidae	Scincidae	*Tropidophorus_brookei*	101
Scincidae	Scincidae	*Tropidophorus_cocincinensis*	86
Scincidae	Scincidae	*Tropidophorus_davaoensis*	97
Scincidae	Scincidae	*Tropidophorus_grayi*	119.3
Scincidae	Scincidae	*Tropidophorus_guangxiensis*	64
Scincidae	Scincidae	*Tropidophorus_hainanus*	52
Scincidae	Scincidae	*Tropidophorus_iniquus*	96
Scincidae	Scincidae	*Tropidophorus_laotus*	75
Scincidae	Scincidae	*Tropidophorus_latiscutatus*	102
Scincidae	Scincidae	*Tropidophorus_matsuii*	94.1
Scincidae	Scincidae	*Tropidophorus_microlepis*	83
Scincidae	Scincidae	*Tropidophorus_micropus*	40
Scincidae	Scincidae	*Tropidophorus_misaminius*	112.2
Scincidae	Scincidae	*Tropidophorus_mocquardi*	95
Scincidae	Scincidae	*Tropidophorus_murphyi*	96.3
Scincidae	Scincidae	*Tropidophorus_noggei*	101
Scincidae	Scincidae	*Tropidophorus_partelloi*	126.5
Scincidae	Scincidae	*Tropidophorus_perplexus*	73
Scincidae	Scincidae	*Tropidophorus_robinsoni*	75
Scincidae	Scincidae	*Tropidophorus_sinicus*	71
Scincidae	Scincidae	*Tropidophorus_thai*	80
Scincidae	Scincidae	*Tropidoscincus_aubrianus*	120
Scincidae	Scincidae	*Tropidoscincus_boreus*	95
Scincidae	Scincidae	*Tropidoscincus_variabilis*	78
Scincidae	Scincidae	*Typhlacontias_brevipes*	133
Scincidae	Scincidae	*Typhlacontias_gracilis*	84
Scincidae	Scincidae	*Typhlacontias_johnsonii*	117
Scincidae	Scincidae	*Typhlacontias_ngamiensis*	80
Scincidae	Scincidae	*Typhlacontias_punctatissimus*	86
Scincidae	Scincidae	*Typhlacontias_rohani*	90
Scincidae	Scincidae	*Typhlacontias_rudebecki*	82
Scincidae	Scincidae	*Typhlosaurus_aurantiacus*	213
Scincidae	Scincidae	*Typhlosaurus_braini*	200
Scincidae	Scincidae	*Typhlosaurus_caecus*	213
Scincidae	Scincidae	*Typhlosaurus_cregoi*	207
Scincidae	Scincidae	*Typhlosaurus_gariepensis*	123
Scincidae	Scincidae	*Typhlosaurus_lineatus*	185
Scincidae	Scincidae	*Typhlosaurus_lomii*	114
Scincidae	Scincidae	*Typhlosaurus_meyeri*	188
Scincidae	Scincidae	*Typhlosaurus_vermis*	278
Scincidae	Scincidae	*Vietnascincus_rugosus*	82
Scincidae	Scincidae	*Voeltzkowia_fierinensis*	72
Scincidae	Scincidae	*Voeltzkowia_lineata*	79
Scincidae	Scincidae	*Voeltzkowia_mira*	80
Scincidae	Scincidae	*Voeltzkowia_petiti*	56

Scincidae	Scincidae	*Voeltzkowia_rubrocaudata*	89	
Teiidae	Teiidae	*Adercosaurus_vixadnexus*	55	
Teiidae	Teiidae	*Ameiva_ameiva*	210	
Teiidae	Teiidae	*Ameiva_anomala*	110	
Teiidae	Teiidae	*Ameiva_auberi*	136	
Teiidae	Teiidae	*Ameiva_bifrontata*	116	
Teiidae	Teiidae	*Ameiva_bridgesii*	120	
Teiidae	Teiidae	*Ameiva_chaitzami*	85	
Teiidae	Teiidae	*Ameiva_chrysolaema*	160	
Teiidae	Teiidae	*Ameiva_cineracea*	150	
Teiidae	Teiidae	*Ameiva_corax*	132	
Teiidae	Teiidae	*Ameiva_corvina*	133	
Teiidae	Teiidae	*Ameiva_dorsalis*	117	
Teiidae	Teiidae	*Ameiva_edracantha*	54	
Teiidae	Teiidae	*Ameiva_erythrocephala*	135	
Teiidae	Teiidae	*Ameiva_exsul*	201	
Teiidae	Teiidae	*Ameiva_festiva*	144	
Teiidae	Teiidae	*Ameiva_fuscata*	200	
Teiidae	Teiidae	*Ameiva_griswoldi*	200	Schwartz and Henderson 1991 report maximum SVL of 124mm, Case 1978 reports 112 mm, but Kolbe et al. 2008 show sizes in excess of 200 mm in figure 4
Teiidae	Teiidae	*Ameiva_leberi*	111	
Teiidae	Teiidae	*Ameiva_leptophrys*	134	
Teiidae	Teiidae	*Ameiva_lineolata*	59	
Teiidae	Teiidae	*Ameiva_major*	197	
Teiidae	Teiidae	*Ameiva_maynardi*	72	
Teiidae	Teiidae	*Ameiva_niceforoi*	82	
Teiidae	Teiidae	*Ameiva_orcesi*	105.6	
Teiidae	Teiidae	*Ameiva_plei*	181	
Teiidae	Teiidae	*Ameiva_pluvianotata*	169	
Teiidae	Teiidae	*Ameiva_polops*	69	
Teiidae	Teiidae	*Ameiva_quadrilineata*	88	
Teiidae	Teiidae	*Ameiva_septemlineata*	87	
Teiidae	Teiidae	*Ameiva_taeniura*	103	
Teiidae	Teiidae	*Ameiva_undulata*	138	
Teiidae	Teiidae	*Ameiva_wetmorei*	52	
Teiidae	Teiidae	*Callopistes_flavipunctatus*	300	
Teiidae	Teiidae	*Callopistes_maculatus*	173	
Teiidae	Teiidae	*Cnemidophorus_abaetensis*	72	
Teiidae	Teiidae	*Cnemidophorus_angusticeps*	115	
Teiidae	Teiidae	*Cnemidophorus_arenivagus*	71	
Teiidae	Teiidae	*Cnemidophorus_arizonae*	60	
Teiidae	Teiidae	*Cnemidophorus_arubensis*	87.3	
Teiidae	Teiidae	*Cnemidophorus_burti*	140	
Teiidae	Teiidae	*Cnemidophorus_calidipes*	79	
Teiidae	Teiidae	*Cnemidophorus_ceralbensis*	95	
Teiidae	Teiidae	*Cnemidophorus_communis*	135	
Teiidae	Teiidae	*Cnemidophorus_costatus*	90	
Teiidae	Teiidae	*Cnemidophorus_cozumelae*	83	
Teiidae	Teiidae	*Cnemidophorus_cryptus*	72	
Teiidae	Teiidae	*Cnemidophorus_deppei*	93	
Teiidae	Teiidae	*Cnemidophorus_dixoni*	110	
Teiidae	Teiidae	*Cnemidophorus_exsanguis*	101	
Teiidae	Teiidae	*Cnemidophorus_flagellicaudus*	101	
Teiidae	Teiidae	*Cnemidophorus_gramivagus*	116	

Teiidae	Teiidae	*Cnemidophorus_gularis*	106	Van Denburgh (1922 p502) reports a maximum of 125 mm but not clear if this is for the nominal subspecies - he includes several nowadays recognized species in gularis
Teiidae	Teiidae	*Cnemidophorus_guttatus*	145	
Teiidae	Teiidae	*Cnemidophorus_gypsi*	68	
Teiidae	Teiidae	*Cnemidophorus_hyperythrus*	72	
Teiidae	Teiidae	*Cnemidophorus_inornatus*	86	
Teiidae	Teiidae	*Cnemidophorus_labialis*	63	
Teiidae	Teiidae	*Cnemidophorus_lacertoides*	65	
Teiidae	Teiidae	*Cnemidophorus_laredoensis*	90	
Teiidae	Teiidae	*Cnemidophorus_leachei*	60	
Teiidae	Teiidae	*Cnemidophorus_lemniscatus*	113	
Teiidae	Teiidae	*Cnemidophorus_lineattissimus*	105	
Teiidae	Teiidae	*Cnemidophorus_littoralis*	81.8	
Teiidae	Teiidae	*Cnemidophorus_longicaudus*	70	
Teiidae	Teiidae	*Cnemidophorus_marmoratus*	105	
Teiidae	Teiidae	*Cnemidophorus_martyris*	79	
Teiidae	Teiidae	*Cnemidophorus_maximus*	127	
Teiidae	Teiidae	*Cnemidophorus_mexicanus*	93	
Teiidae	Teiidae	*Cnemidophorus_motaguae*	145	
Teiidae	Teiidae	*Cnemidophorus_mumbuca*	59	
Teiidae	Teiidae	*Cnemidophorus_murinus*	151	
Teiidae	Teiidae	*Cnemidophorus_nativo*	69.5	
Teiidae	Teiidae	*Cnemidophorus_neomexicanus*	86	
Teiidae	Teiidae	*Cnemidophorus_neotesselatus*	107	
Teiidae	Teiidae	*Cnemidophorus_nigricolor*	73.3	
Teiidae	Teiidae	*Cnemidophorus_ocellifer*	120	
Teiidae	Teiidae	*Cnemidophorus_opatae*	65	
Teiidae	Teiidae	*Cnemidophorus_pai*	62	
Teiidae	Teiidae	*Cnemidophorus_parecis*	90	
Teiidae	Teiidae	*Cnemidophorus_parvisocius*	79	
Teiidae	Teiidae	*Cnemidophorus_pseudolemniscatus*	70	
Teiidae	Teiidae	*Cnemidophorus_rodecki*	70	
Teiidae	Teiidae	*Cnemidophorus_sackii*	153	
Teiidae	Teiidae	*Cnemidophorus_scalaris*	125	
Teiidae	Teiidae	*Cnemidophorus_septemvittatus*	114	
Teiidae	Teiidae	*Cnemidophorus_serranus*	62	
Teiidae	Teiidae	*Cnemidophorus_sexlineatus*	91	
Teiidae	Teiidae	*Cnemidophorus_sonorae*	93	
Teiidae	Teiidae	*Cnemidophorus_tergolaevigatus*	58	
Teiidae	Teiidae	*Cnemidophorus_tesselatus*	107	
Teiidae	Teiidae	*Cnemidophorus_tigris*	137	
Teiidae	Teiidae	*Cnemidophorus_uniparens*	86	
Teiidae	Teiidae	*Cnemidophorus_vacariensis*	67.5	
Teiidae	Teiidae	*Cnemidophorus_vanzoi*	133	
Teiidae	Teiidae	*Cnemidophorus_velox*	85	
Teiidae	Teiidae	*Crocodilurus_amazonicus*	320	
Teiidae	Teiidae	*Dicrodon_guttulatum*	130	
Teiidae	Teiidae	*Dicrodon_heterolepis*	116	
Teiidae	Teiidae	*Dicrodon_holmbergi*	137	
Teiidae	Teiidae	*Dracaena_guianensis*	412	
Teiidae	Teiidae	*Dracaena_paraguayensis*	450	
Teiidae	Teiidae	*Kentropyx_altamazonica*	114	
Teiidae	Teiidae	*Kentropyx_borckiana*	101	
Teiidae	Teiidae	*Kentropyx_calcarata*	119	
Teiidae	Teiidae	*Kentropyx_intermedius*	99	
Teiidae	Teiidae	*Kentropyx_paulensis*	77	

Teiidae	Teiidae	*Kentropyx_pelviceps*	122
Teiidae	Teiidae	*Kentropyx_striata*	127
Teiidae	Teiidae	*Kentropyx_vanzoi*	85
Teiidae	Teiidae	*Kentropyx_viridistriga*	107
Teiidae	Teiidae	*Teius_oculatus*	120
Teiidae	Teiidae	*Teius_suquiensis*	125
Teiidae	Teiidae	*Teius_teyou*	150
Teiidae	Teiidae	*Tupinambis_duseni*	410
Teiidae	Teiidae	*Tupinambis_longilineus*	226
Teiidae	Teiidae	*Tupinambis_merianae*	500
Teiidae	Teiidae	*Tupinambis_palustris*	324
Teiidae	Teiidae	*Tupinambis_quadrilineatus*	260
Teiidae	Teiidae	*Tupinambis_rufescens*	614
Teiidae	Teiidae	*Tupinambis_teguixin*	500
Tropiduridae	Liolaemidae	*Ctenoblepharys_adspersa*	75
Tropiduridae	Leiocephalinae	*Leiocephalus_anonymous*	135
Tropiduridae	Leiocephalinae	*Leiocephalus_apertosulcus*	200
Tropiduridae	Leiocephalinae	*Leiocephalus_barahonensis*	80
Tropiduridae	Leiocephalinae	*Leiocephalus_carinatus*	133.2
Tropiduridae	Leiocephalinae	*Leiocephalus_cubensis*	121
Tropiduridae	Leiocephalinae	*Leiocephalus_cuneus*	200
Tropiduridae	Leiocephalinae	*Leiocephalus_endomychus*	69
Tropiduridae	Leiocephalinae	*Leiocephalus_eremitus*	64
Tropiduridae	Leiocephalinae	*Leiocephalus_etheridgei*	115
Tropiduridae	Leiocephalinae	*Leiocephalus_greenwayi*	75
Tropiduridae	Leiocephalinae	*Leiocephalus_herminieri*	140
Tropiduridae	Leiocephalinae	*Leiocephalus_inaguae*	90
Tropiduridae	Leiocephalinae	*Leiocephalus_jamaicensis*	170
Tropiduridae	Leiocephalinae	*Leiocephalus_loxogrammus*	92
Tropiduridae	Leiocephalinae	*Leiocephalus_lunatus*	67
Tropiduridae	Leiocephalinae	*Leiocephalus_macropus*	95
Tropiduridae	Leiocephalinae	*Leiocephalus_melanochlorus*	130
Tropiduridae	Leiocephalinae	*Leiocephalus_onaneyi*	73
Tropiduridae	Leiocephalinae	*Leiocephalus_personatus*	108
Tropiduridae	Leiocephalinae	*Leiocephalus_pratensis*	64
Tropiduridae	Leiocephalinae	*Leiocephalus_psammodromus*	110
Tropiduridae	Leiocephalinae	*Leiocephalus_punctatus*	80
Tropiduridae	Leiocephalinae	*Leiocephalus_raviceps*	74.1
Tropiduridae	Leiocephalinae	*Leiocephalus_rhutidira*	66
Tropiduridae	Leiocephalinae	*Leiocephalus_schreibersii*	107
Tropiduridae	Leiocephalinae	*Leiocephalus_semilineatus*	53
Tropiduridae	Leiocephalinae	*Leiocephalus_stictigaster*	100
Tropiduridae	Leiocephalinae	*Leiocephalus_vinculum*	77
Tropiduridae	Liolaemidae	*Liolaemus_abaucan*	65
Tropiduridae	Liolaemidae	*Liolaemus_albiceps*	94
Tropiduridae	Liolaemidae	*Liolaemus_alticolor*	55.1
Tropiduridae	Liolaemidae	*Liolaemus_andinus*	91
Tropiduridae	Liolaemidae	*Liolaemus_anomalus*	95
Tropiduridae	Liolaemidae	*Liolaemus_arambarensis*	60
Tropiduridae	Liolaemidae	*Liolaemus_archeforus*	92
Tropiduridae	Liolaemidae	*Liolaemus_atacamensis*	62
Tropiduridae	Liolaemidae	*Liolaemus_austromendocinus*	104
Tropiduridae	Liolaemidae	*Liolaemus_azarai*	54.3
Tropiduridae	Liolaemidae	*Liolaemus_baguali*	87
Tropiduridae	Liolaemidae	*Liolaemus_barbarae*	56
Tropiduridae	Liolaemidae	*Liolaemus_bellii*	73.5
Tropiduridae	Liolaemidae	*Liolaemus_bibronii*	70
Tropiduridae	Liolaemidae	*Liolaemus_bisignatus*	95
Tropiduridae	Liolaemidae	*Liolaemus_bitaeniatus*	62
Tropiduridae	Liolaemidae	*Liolaemus_boulengeri*	78
Tropiduridae	Liolaemidae	*Liolaemus_buergeri*	111

Tropiduridae	Liolaemidae	*Liolaemus_calchaqui*	57.8
Tropiduridae	Liolaemidae	*Liolaemus_canqueli*	100
Tropiduridae	Liolaemidae	*Liolaemus_capillitas*	93
Tropiduridae	Liolaemidae	*Liolaemus_ceii*	90
Tropiduridae	Liolaemidae	*Liolaemus_chacoensis*	55
Tropiduridae	Liolaemidae	*Liolaemus_chaltin*	58.7
Tropiduridae	Liolaemidae	*Liolaemus_chiliensis*	95
Tropiduridae	Liolaemidae	*Liolaemus_coeruleus*	70
Tropiduridae	Liolaemidae	*Liolaemus_constanzae*	62
Tropiduridae	Liolaemidae	*Liolaemus_copiapensis*	74
Tropiduridae	Liolaemidae	*Liolaemus_cranwelli*	57.5
Tropiduridae	Liolaemidae	*Liolaemus_cristiani*	78.2
Tropiduridae	Liolaemidae	*Liolaemus_curicensis*	56
Tropiduridae	Liolaemidae	*Liolaemus_curis*	87
Tropiduridae	Liolaemidae	*Liolaemus_cuyanus*	102
Tropiduridae	Liolaemidae	*Liolaemus_cyanogaster*	62
Tropiduridae	Liolaemidae	*Liolaemus_darwinii*	69
Tropiduridae	Liolaemidae	*Liolaemus_dicktracy*	92
Tropiduridae	Liolaemidae	*Liolaemus_disjunctus*	73
Tropiduridae	Liolaemidae	*Liolaemus_donosobarrosi*	64.2
Tropiduridae	Liolaemidae	*Liolaemus_dorbignyi*	102
Tropiduridae	Liolaemidae	*Liolaemus_duellmani*	83
Tropiduridae	Liolaemidae	*Liolaemus_eleodori*	76.5
Tropiduridae	Liolaemidae	*Liolaemus_elongatus*	91
Tropiduridae	Liolaemidae	*Liolaemus_erroneus*	66.3
Tropiduridae	Liolaemidae	*Liolaemus_escarchadosi*	91
Tropiduridae	Liolaemidae	*Liolaemus_etheridgei*	64
Tropiduridae	Liolaemidae	*Liolaemus_exploratorum*	55
Tropiduridae	Liolaemidae	*Liolaemus_fabiani*	73.7
Tropiduridae	Liolaemidae	*Liolaemus_famatinae*	58
Tropiduridae	Liolaemidae	*Liolaemus_filiorum*	80
Tropiduridae	Liolaemidae	*Liolaemus_fittkaui*	62
Tropiduridae	Liolaemidae	*Liolaemus_fitzgeraldi*	58
Tropiduridae	Liolaemidae	*Liolaemus_fitzingerii*	108
Tropiduridae	Liolaemidae	*Liolaemus_flavipiceus*	95
Tropiduridae	Liolaemidae	*Liolaemus_forsteri*	103
Tropiduridae	Liolaemidae	*Liolaemus_foxi*	82.9
Tropiduridae	Liolaemidae	*Liolaemus_fuscus*	51
Tropiduridae	Liolaemidae	*Liolaemus_gallardoi*	92
Tropiduridae	Liolaemidae	*Liolaemus_gracilis*	55
Tropiduridae	Liolaemidae	*Liolaemus_gravenhorstii*	69
Tropiduridae	Liolaemidae	*Liolaemus_griseus*	61
Tropiduridae	Liolaemidae	*Liolaemus_grosseorum*	56
Tropiduridae	Liolaemidae	*Liolaemus_gununakuna*	97.5
Tropiduridae	Liolaemidae	*Liolaemus_hajeki*	72
Tropiduridae	Liolaemidae	*Liolaemus_hatcheri*	73
Tropiduridae	Liolaemidae	*Liolaemus_heliodermis*	81.4
Tropiduridae	Liolaemidae	*Liolaemus_hellmichi*	35
Tropiduridae	Liolaemidae	*Liolaemus_hernani*	66.8
Tropiduridae	Liolaemidae	*Liolaemus_huacahuasicus*	76
Tropiduridae	Liolaemidae	*Liolaemus_inacayali*	75.3
Tropiduridae	Liolaemidae	*Liolaemus_insolitus*	65
Tropiduridae	Liolaemidae	*Liolaemus_irregularis*	90
Tropiduridae	Liolaemidae	*Liolaemus_isabelae*	79.4
Tropiduridae	Liolaemidae	*Liolaemus_islugensis*	70.3
Tropiduridae	Liolaemidae	*Liolaemus_jamesi*	94
Tropiduridae	Liolaemidae	*Liolaemus_josei*	73.1
Tropiduridae	Liolaemidae	*Liolaemus_josephorum*	46.4
Tropiduridae	Liolaemidae	*Liolaemus_juanortizi*	94.4
Tropiduridae	Liolaemidae	*Liolaemus_kingii*	100
Tropiduridae	Liolaemidae	*Liolaemus_kolengh*	62.2

Tropiduridae	Liolaemidae	*Liolaemus_koslowskyi*	82
Tropiduridae	Liolaemidae	*Liolaemus_kriegi*	115
Tropiduridae	Liolaemidae	*Liolaemus_kuhlmanni*	84
Tropiduridae	Liolaemidae	*Liolaemus_laurenti*	73
Tropiduridae	Liolaemidae	*Liolaemus_lavillai*	64.5
Tropiduridae	Liolaemidae	*Liolaemus_lemniscatus*	54
Tropiduridae	Liolaemidae	*Liolaemus_leopardinus*	94
Tropiduridae	Liolaemidae	*Liolaemus_lineomaculatus*	68
Tropiduridae	Liolaemidae	*Liolaemus_loboi*	72.7
Tropiduridae	Liolaemidae	*Liolaemus_lorenzmuelleri*	79
Tropiduridae	Liolaemidae	*Liolaemus_lutzae*	84
Tropiduridae	Liolaemidae	*Liolaemus_magellanicus*	65
Tropiduridae	Liolaemidae	*Liolaemus_maldonadae*	83.6
Tropiduridae	Liolaemidae	*Liolaemus_mapuche*	83
Tropiduridae	Liolaemidae	*Liolaemus_martorii*	76.5
Tropiduridae	Liolaemidae	*Liolaemus_melanogaster*	91
Tropiduridae	Liolaemidae	*Liolaemus_melanops*	99
Tropiduridae	Liolaemidae	*Liolaemus_modestus*	72
Tropiduridae	Liolaemidae	*Liolaemus_molinai*	70.7
Tropiduridae	Liolaemidae	*Liolaemus_montanezi*	64
Tropiduridae	Liolaemidae	*Liolaemus_montanus*	75
Tropiduridae	Liolaemidae	*Liolaemus_monticola*	80
Tropiduridae	Liolaemidae	*Liolaemus_morenoi*	87
Tropiduridae	Liolaemidae	*Liolaemus_multicolor*	76
Tropiduridae	Liolaemidae	*Liolaemus_multimaculatus*	72.3
Tropiduridae	Liolaemidae	*Liolaemus_nigriceps*	98
Tropiduridae	Liolaemidae	*Liolaemus_nigromaculatus*	93
Tropiduridae	Liolaemidae	*Liolaemus_nigroventrolateralis*	77.8
Tropiduridae	Liolaemidae	*Liolaemus_nigroviridis*	79
Tropiduridae	Liolaemidae	*Liolaemus_nitidus*	99
Tropiduridae	Liolaemidae	*Liolaemus_occipitalis*	71.5
Tropiduridae	Liolaemidae	*Liolaemus_olongasta*	67
Tropiduridae	Liolaemidae	*Liolaemus_orientalis*	100
Tropiduridae	Liolaemidae	*Liolaemus_ornatus*	71
Tropiduridae	Liolaemidae	*Liolaemus_ortizii*	71
Tropiduridae	Liolaemidae	*Liolaemus_pagaburoi*	57.2
Tropiduridae	Liolaemidae	*Liolaemus_pantherinus*	65
Tropiduridae	Liolaemidae	*Liolaemus_patriciaiturrae*	96.6
Tropiduridae	Liolaemidae	*Liolaemus_paulinae*	55
Tropiduridae	Liolaemidae	*Liolaemus_petrophilus*	100
Tropiduridae	Liolaemidae	*Liolaemus_pictus*	104
Tropiduridae	Liolaemidae	*Liolaemus_platei*	54.4
Tropiduridae	Liolaemidae	*Liolaemus_pleopholis*	77
Tropiduridae	Liolaemidae	*Liolaemus_poconchilensis*	57
Tropiduridae	Liolaemidae	*Liolaemus_polystictus*	86
Tropiduridae	Liolaemidae	*Liolaemus_pseudoanomalus*	68
Tropiduridae	Liolaemidae	*Liolaemus_pseudolemniscatus*	52.7
Tropiduridae	Liolaemidae	*Liolaemus_pulcherrimus*	68
Tropiduridae	Liolaemidae	*Liolaemus_puna*	55.6
Tropiduridae	Liolaemidae	*Liolaemus_punmahuida*	96.5
Tropiduridae	Liolaemidae	*Liolaemus_quilmes*	89
Tropiduridae	Liolaemidae	*Liolaemus_rabinoi*	68
Tropiduridae	Liolaemidae	*Liolaemus_ramirezae*	57.6
Tropiduridae	Liolaemidae	*Liolaemus_ramonensis*	90
Tropiduridae	Liolaemidae	*Liolaemus_reichei*	42
Tropiduridae	Liolaemidae	*Liolaemus_riojanus*	62.3
Tropiduridae	Liolaemidae	*Liolaemus_robertmertensi*	63
Tropiduridae	Liolaemidae	*Liolaemus_robertoi*	70.5
Tropiduridae	Liolaemidae	*Liolaemus_robustus*	85
Tropiduridae	Liolaemidae	*Liolaemus_rosenmanni*	77.9
Tropiduridae	Liolaemidae	*Liolaemus_rothi*	100

Tropiduridae	Liolaemidae	*Liolaemus_ruibali*	65	
Tropiduridae	Liolaemidae	*Liolaemus_sagei*	100	
Tropiduridae	Liolaemidae	*Liolaemus_salinicola*	77	
Tropiduridae	Liolaemidae	*Liolaemus_sanjuanensis*	65	
Tropiduridae	Liolaemidae	*Liolaemus_sarmientoi*	97	
Tropiduridae	Liolaemidae	*Liolaemus_saxatilis*	60	
Tropiduridae	Liolaemidae	*Liolaemus_scapularis*	77	
Tropiduridae	Liolaemidae	*Liolaemus_schmidti*	42	
Tropiduridae	Liolaemidae	*Liolaemus_schroederi*	67.2	
Tropiduridae	Liolaemidae	*Liolaemus_senguer*	57.4	
Tropiduridae	Liolaemidae	*Liolaemus_signifer*	95	
Tropiduridae	Liolaemidae	*Liolaemus_silvai*	68.1	
Tropiduridae	Liolaemidae	*Liolaemus_silvanae*	77	
Tropiduridae	Liolaemidae	*Liolaemus_somuncurae*	87	
Tropiduridae	Liolaemidae	*Liolaemus_tacnae*	48.8	
Tropiduridae	Liolaemidae	*Liolaemus_talampaya*	85.5	
Tropiduridae	Liolaemidae	*Liolaemus_tari*	102	
Tropiduridae	Liolaemidae	*Liolaemus_tehuelche*	74.2	
Tropiduridae	Liolaemidae	*Liolaemus_telsen*	75	
Tropiduridae	Liolaemidae	*Liolaemus_tenuis*	60	
Tropiduridae	Liolaemidae	*Liolaemus_thermarum*	85	
Tropiduridae	Liolaemidae	*Liolaemus_thomasi*	78	
Tropiduridae	Liolaemidae	*Liolaemus_tristis*	85.5	
Tropiduridae	Liolaemidae	*Liolaemus_umbrifer*	89	
Tropiduridae	Liolaemidae	*Liolaemus_uptoni*	87	
Tropiduridae	Liolaemidae	*Liolaemus_uspallatensis*	65	
Tropiduridae	Liolaemidae	*Liolaemus_valdesianus*	88	
Tropiduridae	Liolaemidae	*Liolaemus_vallecurensis*	76.24	
Tropiduridae	Liolaemidae	*Liolaemus_variegatus*	60	
Tropiduridae	Liolaemidae	*Liolaemus_velosoi*	53.3	
Tropiduridae	Liolaemidae	*Liolaemus_walkeri*	63.4	
Tropiduridae	Liolaemidae	*Liolaemus_wiegmannii*	66	Etheridge (2000, p311) reports max svl of 98 mm - probably a typo (cf. p 332-333)
Tropiduridae	Liolaemidae	*Liolaemus_williamsi*	77	
Tropiduridae	Liolaemidae	*Liolaemus_xanthoviridis*	97	
Tropiduridae	Liolaemidae	*Liolaemus_yanalcu*	61.4	
Tropiduridae	Liolaemidae	*Liolaemus_zapallarensis*	95	
Tropiduridae	Liolaemidae	*Liolaemus_zullyi*	77.5	
Tropiduridae	Tropidurinae	*Microlophus_albemarlensis*	125	
Tropiduridae	Tropidurinae	*Microlophus_atacamensis*	124	
Tropiduridae	Tropidurinae	*Microlophus_bivittatus*	105	
Tropiduridae	Tropidurinae	*Microlophus_delanonis*	155	
Tropiduridae	Tropidurinae	*Microlophus_duncanensis*	100	
Tropiduridae	Tropidurinae	*Microlophus_grayii*	110	
Tropiduridae	Tropidurinae	*Microlophus_habelii*	115	
Tropiduridae	Tropidurinae	*Microlophus_heterolepis*	130	
Tropiduridae	Tropidurinae	*Microlophus_koepckeorum*	81	
Tropiduridae	Tropidurinae	*Microlophus_occipitalis*	80	
Tropiduridae	Tropidurinae	*Microlophus_pacificus*	105	
Tropiduridae	Tropidurinae	*Microlophus_peruvianus*	140	
Tropiduridae	Tropidurinae	*Microlophus_quadrivittatus*	124.8	
Tropiduridae	Tropidurinae	*Microlophus_stolzmanni*	123	
Tropiduridae	Tropidurinae	*Microlophus_tarapacensis*	110.4	
Tropiduridae	Tropidurinae	*Microlophus_theresiae*	107	
Tropiduridae	Tropidurinae	*Microlophus_theresioides*	114.7	
Tropiduridae	Tropidurinae	*Microlophus_thoracicus*	94	
Tropiduridae	Tropidurinae	*Microlophus_tigris*	105	
Tropiduridae	Tropidurinae	*Microlophus_yanezi*	73.65	
Tropiduridae	Liolaemidae	*Phrynosaura_audituvelata*	60	

Tropiduridae	Liolaemidae	*Phrynosaura_manueli*	60.7
Tropiduridae	Liolaemidae	*Phrynosaura_torresi*	65
Tropiduridae	Liolaemidae	*Phymaturus_antofagastensis*	100
Tropiduridae	Liolaemidae	*Phymaturus_calcogaster*	92
Tropiduridae	Liolaemidae	*Phymaturus_indistinctus*	100
Tropiduridae	Liolaemidae	*Phymaturus_mallimaccii*	100
Tropiduridae	Liolaemidae	*Phymaturus_nevadoi*	90
Tropiduridae	Liolaemidae	*Phymaturus_palluma*	110
Tropiduridae	Liolaemidae	*Phymaturus_patagonicus*	109
Tropiduridae	Liolaemidae	*Phymaturus_payunae*	90
Tropiduridae	Liolaemidae	*Phymaturus_punae*	109
Tropiduridae	Liolaemidae	*Phymaturus_somuncurensis*	100
Tropiduridae	Liolaemidae	*Phymaturus_spurcus*	92.8
Tropiduridae	Liolaemidae	*Phymaturus_verdugo*	120
Tropiduridae	Liolaemidae	*Phymaturus_vociferator*	97
Tropiduridae	Liolaemidae	*Phymaturus_zapalensis*	90
Tropiduridae	Tropidurinae	*Plica_lumaria*	100
Tropiduridae	Tropidurinae	*Plica_plica*	177
Tropiduridae	Tropidurinae	*Plica_umbra*	100
Tropiduridae	Tropidurinae	*Stenocercus_aculeatus*	108
Tropiduridae	Tropidurinae	*Stenocercus_angel*	87
Tropiduridae	Tropidurinae	*Stenocercus_apurimacus*	84
Tropiduridae	Tropidurinae	*Stenocercus_azureus*	83
Tropiduridae	Tropidurinae	*Stenocercus_boettgeri*	108
Tropiduridae	Tropidurinae	*Stenocercus_bolivarensis*	90
Tropiduridae	Tropidurinae	*Stenocercus_caducus*	93
Tropiduridae	Tropidurinae	*Stenocercus_carrioni*	74
Tropiduridae	Tropidurinae	*Stenocercus_chlorostictus*	75
Tropiduridae	Tropidurinae	*Stenocercus_chota*	97
Tropiduridae	Tropidurinae	*Stenocercus_chrysopygus*	76
Tropiduridae	Tropidurinae	*Stenocercus_crassicaudatus*	95
Tropiduridae	Tropidurinae	*Stenocercus_cupreus*	78
Tropiduridae	Tropidurinae	*Stenocercus_doellojuradoi*	80
Tropiduridae	Tropidurinae	*Stenocercus_dumerilii*	112
Tropiduridae	Tropidurinae	*Stenocercus_empetrus*	103
Tropiduridae	Tropidurinae	*Stenocercus_erythrogaster*	91
Tropiduridae	Tropidurinae	*Stenocercus_eunetopsis*	83
Tropiduridae	Tropidurinae	*Stenocercus_festae*	102
Tropiduridae	Tropidurinae	*Stenocercus_fimbriatus*	91
Tropiduridae	Tropidurinae	*Stenocercus_formosus*	89
Tropiduridae	Tropidurinae	*Stenocercus_frittsi*	79
Tropiduridae	Tropidurinae	*Stenocercus_guentheri*	96
Tropiduridae	Tropidurinae	*Stenocercus_haenschi*	76
Tropiduridae	Tropidurinae	*Stenocercus_huancabambae*	99
Tropiduridae	Tropidurinae	*Stenocercus_humeralis*	112
Tropiduridae	Tropidurinae	*Stenocercus_imitator*	100
Tropiduridae	Tropidurinae	*Stenocercus_iridescens*	99
Tropiduridae	Tropidurinae	*Stenocercus_ivitus*	65
Tropiduridae	Tropidurinae	*Stenocercus_lache*	88
Tropiduridae	Tropidurinae	*Stenocercus_latebrosus*	76
Tropiduridae	Tropidurinae	*Stenocercus_limitaris*	97
Tropiduridae	Tropidurinae	*Stenocercus_marmoratus*	83
Tropiduridae	Tropidurinae	*Stenocercus_melanopygus*	85
Tropiduridae	Tropidurinae	*Stenocercus_nigromaculatus*	78.4
Tropiduridae	Tropidurinae	*Stenocercus_nubicola*	72
Tropiduridae	Tropidurinae	*Stenocercus_ochoai*	95
Tropiduridae	Tropidurinae	*Stenocercus_orientalis*	79
Tropiduridae	Tropidurinae	*Stenocercus_ornatissimus*	75
Tropiduridae	Tropidurinae	*Stenocercus_ornatus*	85
Tropiduridae	Tropidurinae	*Stenocercus_pectinatus*	80
Tropiduridae	Tropidurinae	*Stenocercus_percultus*	107

Tropiduridae	Tropidurinae	*Stenocercus_praeornatus*	100	
Tropiduridae	Tropidurinae	*Stenocercus_prionotus*	93	
Tropiduridae	Tropidurinae	*Stenocercus_puyango*	115	
Tropiduridae	Tropidurinae	*Stenocercus_rhodomelas*	98	
Tropiduridae	Tropidurinae	*Stenocercus_roseiventris*	101	
Tropiduridae	Tropidurinae	*Stenocercus_scapularis*	92	
Tropiduridae	Tropidurinae	*Stenocercus_simonsii*	88	
Tropiduridae	Tropidurinae	*Stenocercus_sinesaccus*	81	
Tropiduridae	Tropidurinae	*Stenocercus_stigmosus*	68	
Tropiduridae	Tropidurinae	*Stenocercus_torquatus*	84	
Tropiduridae	Tropidurinae	*Stenocercus_trachycephalus*	90	
Tropiduridae	Tropidurinae	*Stenocercus_tricristatus*	88	
Tropiduridae	Tropidurinae	*Stenocercus_variabilis*	94	
Tropiduridae	Tropidurinae	*Stenocercus_varius*	85	
Tropiduridae	Tropidurinae	*Tropidurus_amathites*	68	
Tropiduridae	Tropidurinae	*Tropidurus_arenarius*	90	
Tropiduridae	Tropidurinae	*Tropidurus_bogerti*	77.5	
Tropiduridae	Tropidurinae	*Tropidurus_callathelys*	89.8	
Tropiduridae	Tropidurinae	*Tropidurus_catalanensis*	132.4	
Tropiduridae	Tropidurinae	*Tropidurus_chromatops*	109	
Tropiduridae	Tropidurinae	*Tropidurus_cocorobensis*	68.7	
Tropiduridae	Tropidurinae	*Tropidurus_divaricatus*	86.3	
Tropiduridae	Tropidurinae	*Tropidurus_erythrocephalus*	71.7	
Tropiduridae	Tropidurinae	*Tropidurus_etheridgei*	115	
Tropiduridae	Tropidurinae	*Tropidurus_guarani*	112	
Tropiduridae	Tropidurinae	*Tropidurus_helenae*	70	
Tropiduridae	Tropidurinae	*Tropidurus_hispidus*	124	
Tropiduridae	Tropidurinae	*Tropidurus_hygomi*	80	
Tropiduridae	Tropidurinae	*Tropidurus_insulanus*	86	
Tropiduridae	Tropidurinae	*Tropidurus_itambere*	88.8	
Tropiduridae	Tropidurinae	*Tropidurus_melanopleurus*	109	
Tropiduridae	Tropidurinae	*Tropidurus_montanus*	83.6	
Tropiduridae	Tropidurinae	*Tropidurus_mucujensis*	66	
Tropiduridae	Tropidurinae	*Tropidurus_nanuzae*	60	
Tropiduridae	Tropidurinae	*Tropidurus_oreadicus*	104.8	
Tropiduridae	Tropidurinae	*Tropidurus_panstictus*	119	
Tropiduridae	Tropidurinae	*Tropidurus_pinima*	85	
Tropiduridae	Tropidurinae	*Tropidurus_psammonastes*	94.9	
Tropiduridae	Tropidurinae	*Tropidurus_semitaeniatus*	86.2	
Tropiduridae	Tropidurinae	*Tropidurus_spinulosus*	135	
Tropiduridae	Tropidurinae	*Tropidurus_torquatus*	134	
Tropiduridae	Tropidurinae	*Tropidurus_xanthochilus*	125.5	
Tropiduridae	Tropidurinae	*Uracentron_azureum*	88	
Tropiduridae	Tropidurinae	*Uracentron_flaviceps*	130	
Tropiduridae	Tropidurinae	*Uranoscodon_superciliosus*	156	
Varanidae	Varanidae	*Varanus_acanthurus*	250	
Varanidae	Varanidae	*Varanus_albigularis*	850	
Varanidae	Varanidae	*Varanus_auffenbergi*	205	in Sprackland's internet site http://www.curator.org/legacyvmnh/weboflife/kingdom/p_chordata/classreptilia/O_Squamata/InfraAnguimorphan/SupFVaranoidea/FVaranidae/GVaranus/GVaranus/Varanusauffenbergi/varanusauffenbergi.htm he gives an SVL of 216 mm
Varanidae	Varanidae	*Varanus_baritji*	252	
Varanidae	Varanidae	*Varanus_beccarii*	340	
Varanidae	Varanidae	*Varanus_bengalensis*	900	

Varanidae	Varanidae	*Varanus_boehmei*	290	
Varanidae	Varanidae	*Varanus_bogerti*	275	
Varanidae	Varanidae	*Varanus_brevicauda*	126	
Varanidae	Varanidae	*Varanus_bushi*	145	
Varanidae	Varanidae	*Varanus_caerulivirens*	400	
Varanidae	Varanidae	*Varanus_caudolineatus*	133	
Varanidae	Varanidae	*Varanus_cerambonensis*	409	
Varanidae	Varanidae	*Varanus_doreanus*	460	
Varanidae	Varanidae	*Varanus_dumerilii*	565.1	
Varanidae	Varanidae	*Varanus_eremius*	185	
Varanidae	Varanidae	*Varanus_exanthematicus*	750	
Varanidae	Varanidae	*Varanus_finschi*	305	
Varanidae	Varanidae	*Varanus_flavescens*	515	
Varanidae	Varanidae	*Varanus_giganteus*	890	
Varanidae	Varanidae	*Varanus_gilleni*	190	
Varanidae	Varanidae	*Varanus_glauerti*	250	
Varanidae	Varanidae	*Varanus_glebopalma*	397	
Varanidae	Varanidae	*Varanus_gouldii*	670	
Varanidae	Varanidae	*Varanus_griseus*	625	
Varanidae	Varanidae	*Varanus_indicus*	580	
Varanidae	Varanidae	*Varanus_jobiensis*	450	
Varanidae	Varanidae	*Varanus_juxtindicus*	504	
Varanidae	Varanidae	*Varanus_keithhornei*	285	
Varanidae	Varanidae	*Varanus_kingorum*	120	
Varanidae	Varanidae	*Varanus_komodoensis*	1540	
Varanidae	Varanidae	*Varanus_kordensis*	244	
Varanidae	Varanidae	*Varanus_mabitang*	640	
Varanidae	Varanidae	*Varanus_macraei*	360	
Varanidae	Varanidae	*Varanus_melinus*	420	
Varanidae	Varanidae	*Varanus_mertensi*	480	
Varanidae	Varanidae	*Varanus_mitchelli*	346	
Varanidae	Varanidae	*Varanus_nebulosus*	580	
Varanidae	Varanidae	*Varanus_niloticus*	980	
Varanidae	Varanidae	*Varanus_olivaceus*	654.3	
Varanidae	Varanidae	*Varanus_ornatus*	660	
Varanidae	Varanidae	*Varanus_panoptes*	740	
Varanidae	Varanidae	*Varanus_pilbarensis*	180	
Varanidae	Varanidae	*Varanus_prasinus*	310	
Varanidae	Varanidae	*Varanus_primordius*	120	
Varanidae	Varanidae	*Varanus_reisingeri*	280	
Varanidae	Varanidae	*Varanus_rosenbergi*	497.7	
Varanidae	Varanidae	*Varanus_rudicollis*	590	Das 2004 reports "SVL to 1.46m" - probably mean total length
Varanidae	Varanidae	*Varanus_salvadorii*	500	
Varanidae	Varanidae	*Varanus_salvator*	1170	Das 2004 reports "SVL to 3m" - probably mean total length
Varanidae	Varanidae	*Varanus_scalaris*	268	
Varanidae	Varanidae	*Varanus_semiremex*	282	
Varanidae	Varanidae	*Varanus_similis*	220	
Varanidae	Varanidae	*Varanus_spenceri*	550	
Varanidae	Varanidae	*Varanus_spinulosus*	320	
Varanidae	Varanidae	*Varanus_storri*	139	
Varanidae	Varanidae	*Varanus_telenesetes*	217	
Varanidae	Varanidae	*Varanus_timorensis*	285	
Varanidae	Varanidae	*Varanus_tristis*	305	
Varanidae	Varanidae	*Varanus_varius*	765	
Varanidae	Varanidae	*Varanus_yemenensis*	590	
Varanidae	Varanidae	*Varanus_yuwonoi*	532	
Xantusiidae	Xantusiidae	*Cricosaura_typica*	40	

Xantusiidae	Xantusiidae	*Lepidophyma_chicoasensis*	117
Xantusiidae	Xantusiidae	*Lepidophyma_dontomasi*	56
Xantusiidae	Xantusiidae	*Lepidophyma_flavimaculatum*	153
Xantusiidae	Xantusiidae	*Lepidophyma_gaigeae*	66
Xantusiidae	Xantusiidae	*Lepidophyma_lineri*	37
Xantusiidae	Xantusiidae	*Lepidophyma_lipetzi*	55
Xantusiidae	Xantusiidae	*Lepidophyma_lowei*	60
Xantusiidae	Xantusiidae	*Lepidophyma_mayae*	90
Xantusiidae	Xantusiidae	*Lepidophyma_micropholis*	111
Xantusiidae	Xantusiidae	*Lepidophyma_occulor*	105
Xantusiidae	Xantusiidae	*Lepidophyma_pajapanensis*	83
Xantusiidae	Xantusiidae	*Lepidophyma_radula*	52.8
Xantusiidae	Xantusiidae	*Lepidophyma_reticulatum*	103
Xantusiidae	Xantusiidae	*Lepidophyma_smithii*	112
Xantusiidae	Xantusiidae	*Lepidophyma_sylvaticum*	113
Xantusiidae	Xantusiidae	*Lepidophyma_tarascae*	93
Xantusiidae	Xantusiidae	*Lepidophyma_tuxtlae*	97
Xantusiidae	Xantusiidae	*Xantusia_bezyi*	58
Xantusiidae	Xantusiidae	*Xantusia_bolsonae*	57
Xantusiidae	Xantusiidae	*Xantusia_henshawi*	70
Xantusiidae	Xantusiidae	*Xantusia_riversiana*	109
Xantusiidae	Xantusiidae	*Xantusia_sanchezi*	50
Xantusiidae	Xantusiidae	*Xantusia_vigilis*	70
Xenosauridae	Shinisaurinae	*Shinisaurus_crocodilurus*	397
Xenosauridae	Xenosauridae	*Xenosaurus_grandis*	129
Xenosauridae	Xenosauridae	*Xenosaurus_newmanorum*	122
Xenosauridae	Xenosauridae	*Xenosaurus_penai*	112
Xenosauridae	Xenosauridae	*Xenosaurus_phalaroantheron*	113
Xenosauridae	Xenosauridae	*Xenosaurus_platyceps*	114
Xenosauridae	Xenosauridae	*Xenosaurus_rectocollaris*	108

Appendix S3

Lizard species not analysed and reasons for their exclusion

Lizard species for which either no size data were available ("couldn't obtain measurements", or were excluded for other reasons: either they are only known from juveniles, not in the taxonomy of Uetz 2006 (and no synonyms identified in that work for these species either, marked "not in Uetz 2006"), or are clearly invalid species. Other species, marked "newly described" are new to science and were not included in Uetz 2006. These taxa I regard as tentative, and while I provide maximum SVL data for them, they were not included in any analyses.

Finally the reference list for all such excluded species (according to either of the above criteria) is presented

Family	Species	Max SVL (mm)	sources	reason for exclusion	remarks
Agamidae	*Phrynocephalus birulai*	no data	na	couldn't obtain measurements	
Agamidae	*Phrynocephalus geckoides*	no data	na	couldn't obtain measurements	
Agamidae	*Phrynocephalus moltschanowi*	no data	na	couldn't obtain measurements	
Agamidae	*Phrynocephalus pylzowi*	no data	na	couldn't obtain measurements	
Chamaeleonidae	*Chamaeleo schoutedeni*	no data	na	couldn't obtain measurements	
Gekkonidae	*Cyrtodactylus mansarulus*	no data	na	couldn't obtain measurements	
Gekkonidae	*Cyrtopodion narynensis*	no data	na	couldn't obtain measurements	
Scincidae	*Chalcides pentadactylus*	no data	na	couldn't obtain measurements	
Scincidae	*Leiolopisma fasciolare*	no data	na	couldn't obtain measurements	
Scincidae	*Leptosiaphos dewittei*	no data	na	couldn't obtain measurements	
Scincidae	*Chabanaudia boulengeri*	na	na	invalid name	Ivan Ineich, Personal communication to Shai Meiri
Scincidae	*Mabuya stanjorgeri*	na	na	invalid name	Maybe a misspelling of Mabuya stangeri, Uetz 2006
Agamidae	*Draco affinis*	na	na	invalid name	Probably represents a junior synonym of D. cornutus, Uetz 2006
Agamidae	*Oreodeira gracilipes*	na	na	invalid name	the single, subadult specimen is actually a synonym of Agama agama, Moody 1988
Agamidae	*Calotes nigriplicatus*	na	na	known only from juveniles	
Agamidae	*Trapelus microtympanum*	na	na	known only from juveniles	
Anguidae	*Abronia bogerti*	na	na	known only from juveniles	
Gekkonidae	*Cnemaspis indraneildasii*	na	na	known only from juveniles	
Gekkonidae	*Cyrtodactylus buchardi*	na	na	known only from juveniles	
Gekkonidae	*Cyrtopodion chitralensis*	na	na	known only from juveniles	
Gekkonidae	*Lygodactylus praecox*	na	na	known only from juveniles	
Gekkonidae	*Nactus acutus*	na	na	known only from juveniles	
Gekkonidae	*Paragehyra petiti*	na	na	known only from juveniles	
Lacertidae	*Ichnotropis tanganicana*	na	na	known only from juveniles	
Polychrotidae	*Anolis calimae*	na	na	known only from juveniles	
Polychrotidae	*Anolis propinquus*	na	na	known only from juveniles	
Polychrotidae	*Norops forbesi*	na	na	known only from juveniles	
Polychrotidae	*Norops ibague*	na	na	known only from juveniles	
Polychrotidae	*Norops utowanae*	na	na	known only from juveniles	
Scincidae	*Amphiglossus stylus*	na	na	known only from juveniles	
Scincidae	*Asymblepharus mahabharatus*	na	na	known only from juveniles	

Scincidae	*Eutropis quadratilobus*	na	na	known only from juveniles
Scincidae	*Lipinia vulcania*	na	na	known only from juveniles
Scincidae	*Mabuya berengerae*	na	na	known only from juveniles
Scincidae	*Plestiodon popei*	na	na	known only from juveniles
Scincidae	*Sphenomorphus helenae*	na	na	known only from juveniles
Scincidae	*Sphenomorphus sibuensis*	na	na	known only from juveniles
Scincidae	*Trachylepis breviparietalis*	na	na	known only from juveniles
Teiidae	*Ameiva vittata*	na	na	known only from juveniles
Varanidae	*Varanus zugorum*	na	na	known only from juveniles
Agamidae	*Ctenophorus nguyarna*	78.4	Doughty et al. 2007	newly described
Agamidae	*Trapelus schmitzi*	69.1	Wagner and Bohme 2007	newly described
Agamidae	*Uromastyx yemenensis*	177.0	Wilms and Schmitz 2007	newly described
Chamaeleonidae	*Calumma amber*	112.0	Raxworthy and Nussbaum 2006	newly described
Chamaeleonidae	*Calumma crypticum*	115.0	Raxworthy and Nussbaum 2006	newly described
Chamaeleonidae	*Calumma hafahafa*	110.0	Raxworthy and Nussbaum 2006	newly described
Chamaeleonidae	*Calumma jejy*	96.0	Raxworthy and Nussbaum 2006	newly described
Chamaeleonidae	*Calumma peltierorum*	110.0	Raxworthy and Nussbaum 2006	newly described
Chamaeleonidae	*Calumma tsycorne*	124.0	Raxworthy and Nussbaum 2006	newly described
Chamaeleonidae	*Chamaeleo necasi*	120.5	Ullenbruch et al. 2007	newly described
Gekkonidae	*Cnemaspis alantika*	47.5	Bauer et al. 2006	newly described
Gekkonidae	*Cnemaspis alwisi*	39.9	Wickramasinghe and Munindradasa 2007	newly described
Gekkonidae	*Cnemaspis gemunu*	34.0	Bauer et al. 2007	newly described
Gekkonidae	*Cnemaspis kumarasinghei*	31.6	Wickramasinghe and Munindradasa 2007	newly described
Gekkonidae	*Cnemaspis molligodai*	27.8	Wickramasinghe and Munindradasa 2007	newly described
Gekkonidae	*Cnemaspis ranwellai*	37.1	Wickramasinghe 2006	newly described
Gekkonidae	*Cnemaspis retigalensis*	30.9	Wickramasinghe and Munindradasa 2007	newly described
Gekkonidae	*Cnemaspis samanalensis*	36.9	Wickramasinghe and Munindradasa 2007	newly described
Gekkonidae	*Cyrtodactylus huynhi*	79.8	Tri and Bauer 2008	newly described
Gekkonidae	*Cyrtodactylus serratus*	139.0	Kraus 2007	newly described
Gekkonidae	*Cyrtodactylus takouensis*	81.1	Tri and Bauer 2008	newly described
Gekkonidae	*Cyrtopodion brachykolon*	51.2	Krysko et al. 2007	newly described
Gekkonidae	*Gekko shibatai*	74.9	Toda et al. 2008	newly described
Gekkonidae	*Gekko vertebralis*	71.2	Toda et al. 2008	newly described
Gekkonidae	*Hemidactylus sataraensis*	46.4	Giri and Bauer 2008	newly described

Gekkonidae	*Hoplodactylus cryptozoicus*	87.0	Jewell and Leschen 2004	newly described
Gekkonidae	*Lepidodactylus oligoporus*	43.2	Buden 2007	newly described
Gekkonidae	*Luperosaurus corfieldi*	95.0	Gaulke et al. 2007	newly described
Gekkonidae	*Luperosaurus kubli*	105.4	Brown et al. 2007	newly described
Gekkonidae	*Luperosaurus sorok*	34.7	Das et al. 2008	newly described
Gekkonidae	*Pristurus schneideri*	27.4	Rosler et al. 2008	newly described
Gekkonidae	*Thecadactylus solimoensis*	116.0	Bergmann and Russell 2007	newly described
Gerrhosauridae	*Zonosaurus maramaintso*	120.0	Glaw and Vences 2007	newly described
Gymnophthalmidae	*Alexandresaurus camacan*	70.0	Rodriguez et al. 2007	newly described
Gymnophthalmidae	*Bachia micromela*	85.0	Rodriguez et al. 2007b	newly described
Gymnophthalmidae	*Bachia psamophila*	74.0	Rodriguez et al. 2007b	newly described
Gymnophthalmidae	*Dryadosaura nordestina*	57.0	Rodrigues et al. 2005	newly described
Gymnophthalmidae	*Petracola waka*	49.5	Kizirian et al. 2008	newly described
Lacertidae	*Dinarolacerta montenegrina*	63.8	Ljubisavljevic et al. 2007	newly described
Polychrotidae	*Anolis datzorum*	49.0	Kohler et al. 2007	newly described
Polychrotidae	*Anolis gruuo*	47.0	Kohler et al. 2007	newly described
Polychrotidae	*Anolis kunayalae*	109.3	Hulebak et al. 2007	newly described
Polychrotidae	*Anolis pseudokemptoni*	54.5	Kohler et al. 2007	newly described
Polychrotidae	*Anolis pseudopachypus*	48.0	Kohler et al. 2007	newly described
Polychrotidae	*Enyalius erythroceneus*	90.0	Rodrigues et al. 2006	newly described
Polychrotidae	*Leiosaurus jaguaris*	97.5	Laspiur et al. 2007	newly described
Polychrotidae	*Norops magnaphallus*	55.1	Poe and Ibanez 2007	newly described
Scincidae	*Eutropis tammanna*	52.3	Das et al. 2008b	newly described
Scincidae	*Lankascincus munindradasai*	40.2	Wickramasinghe et al. 2007	newly described
Scincidae	*Lankascincus sripadensis*	58.3	Wickramasinghe et al. 2007	newly described
Scincidae	*Lipinia inexpectata*	40.6	Das and Austin 2007	newly described
Scincidae	*Sphenomorphus langkawiensis*	37.0	Grismer 2008	newly described
Tropiduridae	*Liolaemus chehuachekenk*	103.4	Avila et al. 2008	newly described
Tropiduridae	*Liolaemus cinereus*	63.0	Monguillot et al. 2006	newly described
Tropiduridae	*Liolaemus crepuscularis*	64.0	Abdala and Gomez 2006	newly described
Tropiduridae	*Liolaemus puelche*	89.0	Avila et al. 2007	newly described
Tropiduridae	*Liolaemus scolaroi*	81.0	Scolaro 2006	newly described
Tropiduridae	*Liolaemus scrocchii*	94.5	Quinteros et al. 2008	newly described
Tropiduridae	*Liolaemus senguer*	62.3	Abdala 2005	newly described
Tropiduridae	*Liolaemus tregenzai*	90.2	Pincheira-Donoso and Scolaro 2007	newly described
Tropiduridae	*Phymaturus ceii*	95.0	Scolaro and Ibarguengoytia 2007	newly described
Tropiduridae	*Phymaturus dorsimaculatus*	92.6	Lobo and Quinteros 2005	newly described
Tropiduridae	*Phymaturus excelsus*	89.7	Lobo and Quinteros 2005	newly described

Tropiduridae	*Phymaturus spectabilis*	97.5	Lobo and Quinteros 2005	newly described	
Tropiduridae	*Phymaturus tenebrosus*	107.5	Lobo and Quinteros 2005	newly described	
Tropiduridae	*Stenocercus quinarius*	90.0	Nogueira and Rodrigues 2006	newly described	
Tropiduridae	*Stenocercus santander*	96.0	Torres-Carvajal 2007	newly described	
Tropiduridae	*Stenocercus squarrosus*	88.0	Nogueira and Rodrigues 2006	newly described	
Varanidae	*Varanus rainerguentheri*	291.0	Ziegler et al. 2007	newly described	
Agamidae	*Agama vaillanti*	40.3	Lonnberg 1911	not in Uetz 2006	
Agamidae	*Gonocephalus harveyi*	145.0	Boulenger 1912	not in Uetz 2006	
Agamidae	*Phrynocephalus immaculatus*	55.0	Zhao et al. 1999	not in Uetz 2006	
Anguidae	*Diploglossus nuchalis*	150.0	Werner 1910	not in Uetz 2006	
Cordylidae	*Cordylus caeruleopunctatus*	72.0	Loveridge 1944	not in Uetz 2006	
Gekkonidae	*Cnemaspis elgonensis*	61.0	Perret 1986	not in Uetz 2006	
Gekkonidae	*Hemidactylus mindiae*	55.0	El Din 2006	not in Uetz 2006	
Gekkonidae	*Lygodactylus succinarius*	28.0	Pasteur 1995	not in Uetz 2006	
Gekkonidae	*Phyllodactylus mentalis*	50.0	Werner 1910, Dixon 1964	not in Uetz 2006	
Gekkonidae	*Pristurus mazbah*	39.0	Rosler et al. 2008	not in Uetz 2006	
Gymnophthalmidae	*Pantodactylus nicefori*	71.0	Burt and Burt 1931	not in Uetz 2006	
Lacertidae	*Eremias aspera*	51.0	Boulenger 1921	not in Uetz 2006	
Lacertidae	*Ichnotropis longipes*	60.0	De Witte 1933, Boulenger 1921	not in Uetz 2006	
Lacertidae	*Nucras emini*	68.0	Boulenger 1920	not in Uetz 2006	
Phrynosomatidae	*Sceloporus lunaei*	95.0	Kohler 2003, Smith 1939, Martins 1993	not in Uetz 2006	
Phrynosomatidae	*Uta mannophorus*	56.0	Mertens 1934	not in Uetz 2006	
Phrynosomatidae	*Uta martinensis*	64.0	Mertens 1934	not in Uetz 2006	
Polychrotidae	*Anolis anchicayae*	56.0	Castro-Herrera 1988	not in Uetz 2006	
Polychrotidae	*Anolis guentheri*	50.0	Boulenger 1885	not in Uetz 2006	
Polychrotidae	*Anolis lyra*	70.0	Castro-Herrera 1988	not in Uetz 2006	
Polychrotidae	*Anolis stigmosus*	60.0	Boulenger 1885	not in Uetz 2006	
Polychrotidae	*Norops guntheri*	50.0	Fitch and Henderson 1973	not in Uetz 2006	
Polychrotidae	*Norops marmorata*	50.0	Amaral 1933	not in Uetz 2006	
Scincidae	*Ablepharus aeneus*	33.0	Boulenger 1887	not in Uetz 2006	
Scincidae	*Ablepharus carsoni*	34.0	Boulenger 1894	not in Uetz 2006	
Scincidae	*Ablepharus smithii*	42.0	Fitch 1981	not in Uetz 2006	
Scincidae	*Carlia curta*	43.2	Kraus 2007b	not in Uetz 2006	
Scincidae	*Carlia novaeguineae*	34.9	Kraus 2007b	not in Uetz 2006	
Scincidae	*Chalcides humilis*	96.0	Anderson 1898	not in Uetz 2006	
Scincidae	*Egernia obiri*	208.0	Greer 2001, Wilson and Swan 2003, Greer 2005	not in Uetz 2006	
Scincidae	*Eugongylus microlepus*	175.0	Case et al. 1998	not in Uetz 2006	extinct (Case et al. 1998)

Scincidae	*Eumeces humilis*	73.0	Boulenger 1887	not in Uetz 2006
Scincidae	*Eutropis floweri*	56.0	Das et al. 2008b	not in Uetz 2006
Scincidae	*Homolepida schiegeli*	32.0	Dunn 1927	not in Uetz 2006
Scincidae	*Lygosoma curtum*	37.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma gromieri*	78.0	Perret 1975	not in Uetz 2006
Scincidae	*Lygosoma jeudei*	61.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma keiensis*	79.0	Kopstein 1926	not in Uetz 2006
Scincidae	*Lygosoma louisiadense*	44.0	de Rooij 1915, Boulenger 1903	not in Uetz 2006
Scincidae	*Lygosoma mentovarium*	117.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma monneti*	57.0	Chabanaud 1917	not in Uetz 2006
Scincidae	*Lygosoma moszkowskii*	31.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma orientale*	54.0	Shreve 1940	not in Uetz 2006
Scincidae	*Lygosoma parvum*	36.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma perspicillatum*	41.0	Werner 1895	not in Uetz 2006
Scincidae	*Lygosoma pullum*	51.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma tornieri*	71.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Lygosoma wollastoni*	90.0	de Rooij 1915	not in Uetz 2006
Scincidae	*Mabuya guineensis*	70.0	Monard 1940	not in Uetz 2006
Scincidae	*Mabuya intermedia*	81.0	Chabanaud 1917	not in Uetz 2006
Scincidae	*Mabuya mongallensis*	50.0	Werner 1908	not in Uetz 2006
Scincidae	*Mabuya pulchra*	61.0	Matschie 1893	not in Uetz 2006
Scincidae	*Riopa tristaoi*	40.0	Monard 1940	not in Uetz 2006
Scincidae	*Scelotes tridactylus*	32.0	Boulenger 1887	not in Uetz 2006
Scincidae	*Sphenomorphus aignanus*	80.0	Greer and Wadsworth 2003, de Rooij 1915	not in Uetz 2006
Scincidae	*Sphenomorphus albodorsale*	45.0	Greer and Parker 1967	not in Uetz 2006
Scincidae	*Sphenomorphus amboinense*	45.0	Greer and Parker 1967, Kopstein 1926	not in Uetz 2006
Scincidae	*Sphenomorphus anomalopus*	70.0	Manthey and Grossmann 1997, de Rooij 1915, Werner 1910, Grismer 2006	not in Uetz 2006
Scincidae	*Sphenomorphus bukitensis*	44.0	Grismer 2008	not in Uetz 2006
Scincidae	*Sphenomorphus butleri*	44.0	Manthey and Grossmann 1997, Grismer 2006	not in Uetz 2006

Lygosoma gromieri Angel 1925 (Bul. MNHN 31: 419, MNHN #28115, Perret 1975 p186), Leptosiaphos kilimensis? (Ineich et al. 2004)

Scincidae	*Sphenomorphus cophias*	37.0	Manthey and Grossmann 1997, Grismer 2006	not in Uetz 2006	
Scincidae	*Sphenomorphus dammermani*	61.0	Greer and Parker 1967, Kopstein 1927	not in Uetz 2006	
Scincidae	*Sphenomorphus jeudei*	61.0	Greer and Parker 1967, Greer and Parker 1974	not in Uetz 2006	
Scincidae	*Sphenomorphus latifasciatus*	196.0	Greer 2001	not in Uetz 2006	
Scincidae	*Sphenomorphus lednickyi*	50.0	Taylor 1922	not in Uetz 2006	
Scincidae	*Sphenomorphus loriae*	80.0	Greer and Shea 2004, de Rooij 1915, Greer and Parker 1967	not in Uetz 2006	under S. pratti Uetz 2006 says "Status unclear. Closely related to S. loriae and S. wollastoni"
Scincidae	*Sphenomorphus louisiadensis*	44.0	Greer 1977	not in Uetz 2006	
Scincidae	*Sphenomorphus megaspila*	96.0	Fitch 1981	not in Uetz 2006	
Scincidae	*Sphenomorphus moszkowskii*	31.0	Greer and Parker 1967	not in Uetz 2006	
Scincidae	*Sphenomorphus papuae*	80.0	Greer and Shea 2004	not in Uetz 2006	
Scincidae	*Sphenomorphus sanana*	32.0	Greer 2001, Kopstein 1926, Kopstein 1927	not in Uetz 2006	
Scincidae	*Sphenomorphus schlegeli*	33.0	Greer 2001	not in Uetz 2006	
Scincidae	*Sphenomorphus schoedei*	60.0	Greer and Parker 1967	not in Uetz 2006	
Scincidae	*Sphenomorphus tornieri*	71.0	Greer and Parker 1967	not in Uetz 2006	
Scincidae	*Sphenomorphus tridigitatus*	36.5	Greer et al. 2005	not in Uetz 2006	
Teiidae	*Ameiva vittipunctata*	88.0	Boulenger 1885	not in Uetz 2006	
Teiidae	*Cnemidophorus espeuti*	100.0	Boulenger 1885	not in Uetz 2006	
Tropiduridae	*Leiocephalus partitus*	135.0	Pregill 1986, Pregill 1992	not in Uetz 2006	
Tropiduridae	*Phrynosaura erronea*	66.3	Ramirez Leyton and Pincheira Donoso 2005	not in Uetz 2006	
Tropiduridae	*Tropidurus jcae*	94.0	Fitch 1981	not in Uetz 2006	
Tropiduridae	*Tropidurus strobilurus*	89.8	Kohlsdorf et al. 2001	not in Uetz 2006	

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Appendix S4 - Taxon ages, richness and SVL, and lizard phylogeny

Taxon	Age (million years)	number of species	Diversification rate	median log SVL (mm)	mean log SVL (mm)
Agaminae	77.8	378	0.033	1.96	1.98
Anguidae	46.1	114	0.045	2.06	2.11
Anniellidae	46.1	2	0.007	2.20	2.20
Chamaeleonidae	77.8	162	0.028	1.90	1.93
Cordylidae	47.2	55	0.037	1.95	1.97
Corytophanidae	59.7	9	0.016	2.28	2.24
Crotaphytidae	67.1	10	0.015	2.10	2.09
Dibamidae	160.2	21	0.008	2.11	2.12
Diplodactylinae	50.0	121	0.042	1.89	1.90
Gekkoninae	80.1	994	0.037	1.74	1.74
Gerrhosauridae	47.2	33	0.032	1.99	2.05
Gymnophthalmidae	73.5	206	0.031	1.77	1.77
Helodermatidae	63.6	2	0.005	2.61	2.61
Hoplocercidae	60.9	11	0.017	2.13	2.11
Iguanidae	62.1	36	0.025	2.52	2.51
Lacertidae	142.5	285	0.017	1.83	1.86
Lanthanotidae	36.3	1	0.000	2.60	2.60
Leiocephalinae	72.5	28	0.020	1.97	1.99
Liolaemidae	62.1	195	0.037	1.88	1.88
Opluridae	62.1	7	0.014	2.07	2.09
Phrynosomatidae	59.7	128	0.035	1.91	1.91
Polychrotidae	60.9	394	0.043	1.80	1.83
Pygopodidae	50.0	37	0.031	2.08	2.11
Scincidae	134.8	1345	0.023	1.85	1.87
Shinisaurinae	72.0	1	0.000	2.60	2.60
Teiidae	73.5	122	0.028	2.03	2.05
Tropidurinae	67.1	110	0.030	1.97	1.98
Uromastycidae	80.9	16	0.015	2.35	2.34
Varanidae	36.3	63	0.050	2.60	2.58
Xantusiidae	118.7	24	0.012	1.88	1.88
Xenosaurinae	67.2	6	0.012	2.05	2.06

Species richness and body sizes of different lizard clades used to infer the relationship between species richness and body sizes. SVL = snout vent length. Diversification rates are in log(number of species) * age^{-1}.

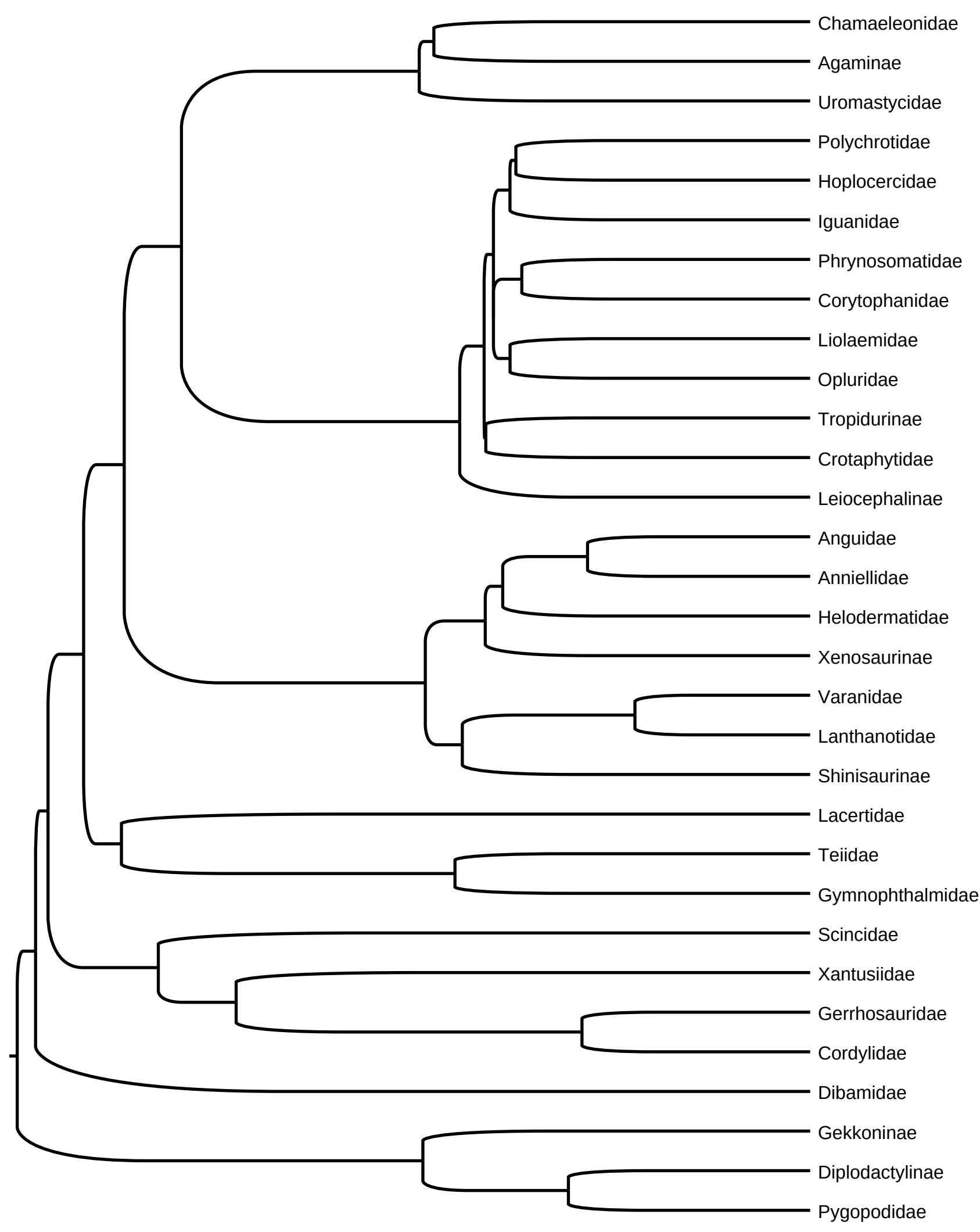

Chamaeleonidae
Agaminae
Uromastycidae
Polychrotidae
Hoplocercidae
Iguanidae
Phrynosomatidae
Corytophanidae
Liolaemidae
Opluridae
Tropidurinae
Crotaphytidae
Leiocephalinae
Anguidae
Anniellidae
Helodermatidae
Xenosaurinae
Varanidae
Lanthanotidae
Shinisaurinae
Lacertidae
Teiidae
Gymnophthalmidae
Scincidae
Xantusiidae
Gerrhosauridae
Cordylidae
Dibamidae
Gekkoninae
Diplodactylinae
Pygopodidae

Table S1 Realm-specific moments of central tendency for size frequency distributions

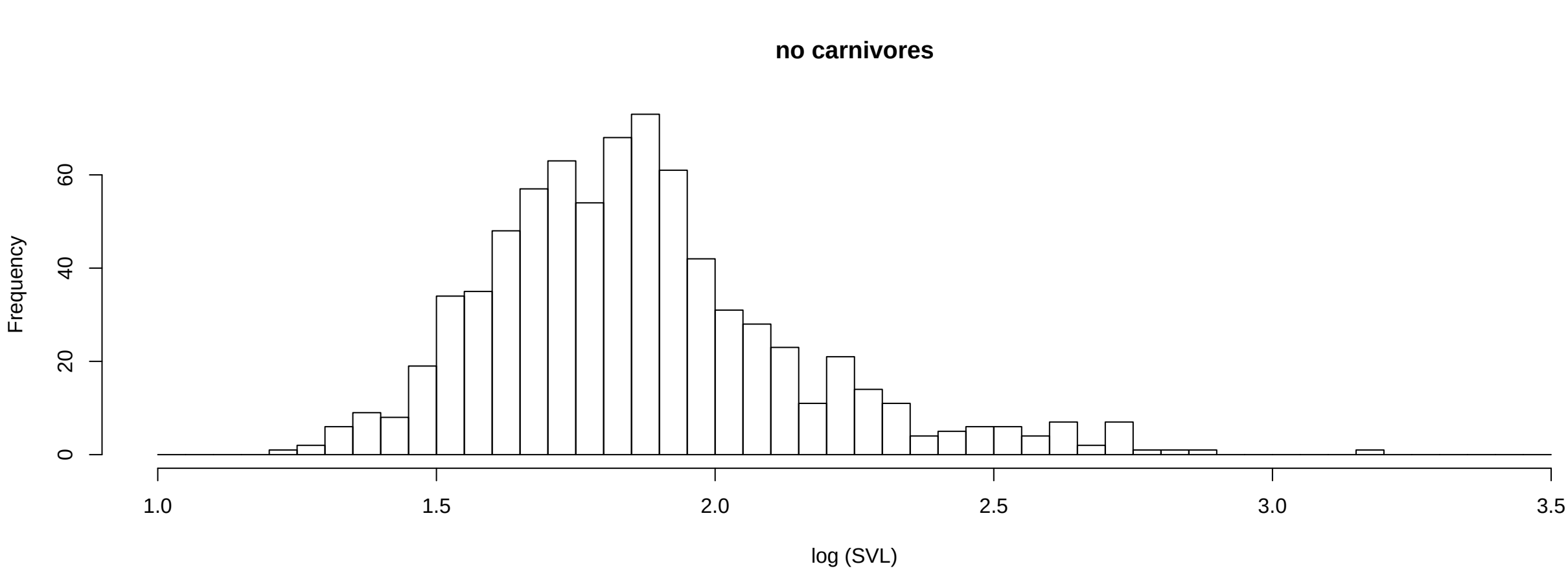
Family	Sampled species	Mean log SVL	SE	g_1	p (g_1)	g_2	p (g_2)	CV
All lizards	4875	1.89	0.003	0.88	<0.0001	2.08	<0.0001	12.14
Australia	631	1.90	0.01	1.14	<0.0001	2.23	<0.0001	2.80
Ethiopian	743	1.88	0.01	0.89	<0.0001	2.24	<0.0001	2.87
Madagascar	245	1.86	0.02	0.29	0.068	-0.49	0.117	2.39
Nearctic	154	2.00	0.02	0.95	<0.0001	0.87	0.029	2.19
Neotropic	1520	1.86	0.01	0.66	<0.0001	1.96	<0.0001	3.18
Oceania	411	1.90	0.01	1.30	<0.0001	2.13	<0.0001	2.61
Oriental	710	1.90	0.01	0.95	<0.0001	2.91	<0.0001	2.85
Palearctic	462	1.90	0.01	1.09	<0.0001	2.26	<0.0001	2.66

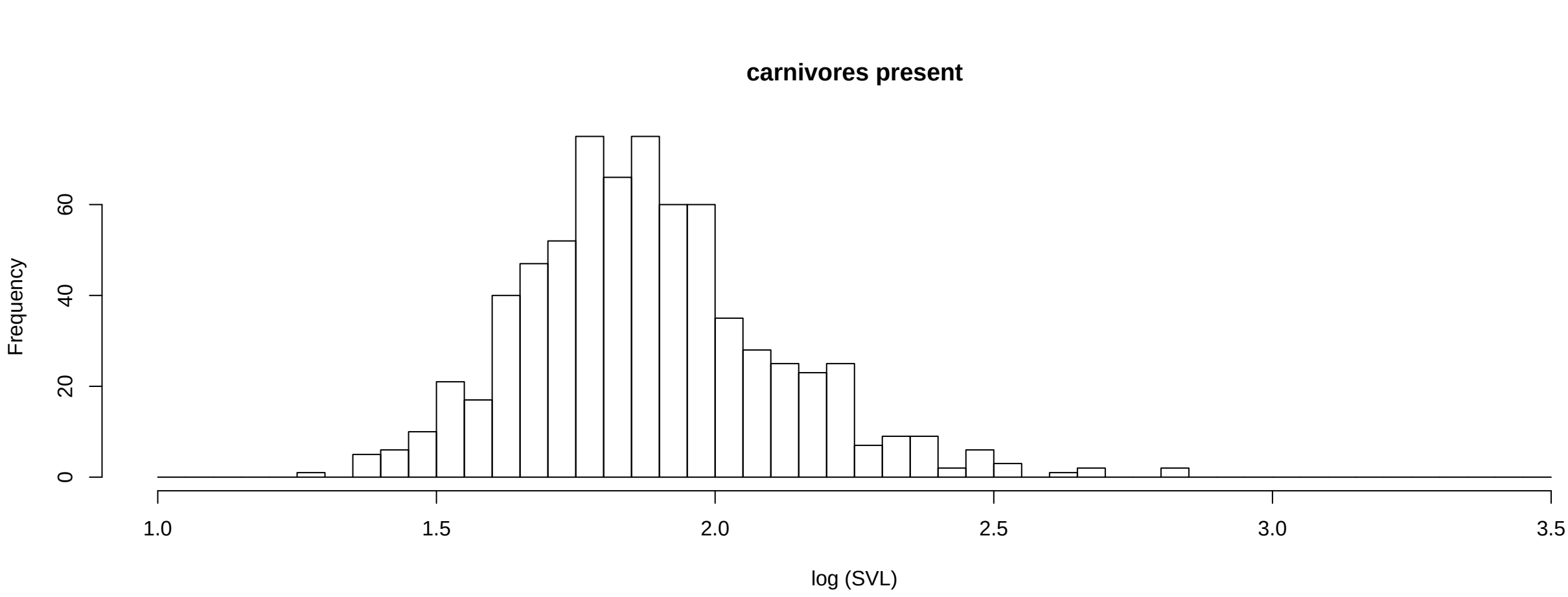
Supplementary figure S1
Body size frequency distribution of island-endemic lizards
Body size is snout vent length (SVL) in (log 10) mm.

a. body size frequency distribution on islands lacking mammalian Carnivora (or islands that lacked such species until these were introduced in historical times)
b. body size frequency distribution on islands with native mammalian Carnivora

Data for lizard insularity are from an unpublished manuscript. Data for presence or absence of mammalian carnivores on islands are from :

Meiri, S. 2004. Carnivore body size: Aspects of geographic variation. PhD dissertation, Tel Aviv University.
Meiri, S. 2005. Small carnivores on small islands. New data based on old skulls. Small Carnivore Conservation 33: 21-23.
Meiri, S., Simberloff, D. and Dayan, T. 2005. Insular carnivore biogeography: Island area and mammalian optimal body size. American Naturalist 165: 505-514.


no carnivores
Frequency
0
20
40
60
1.0
1.5
2.0
2.5
3.0
3.5
log (SVL)

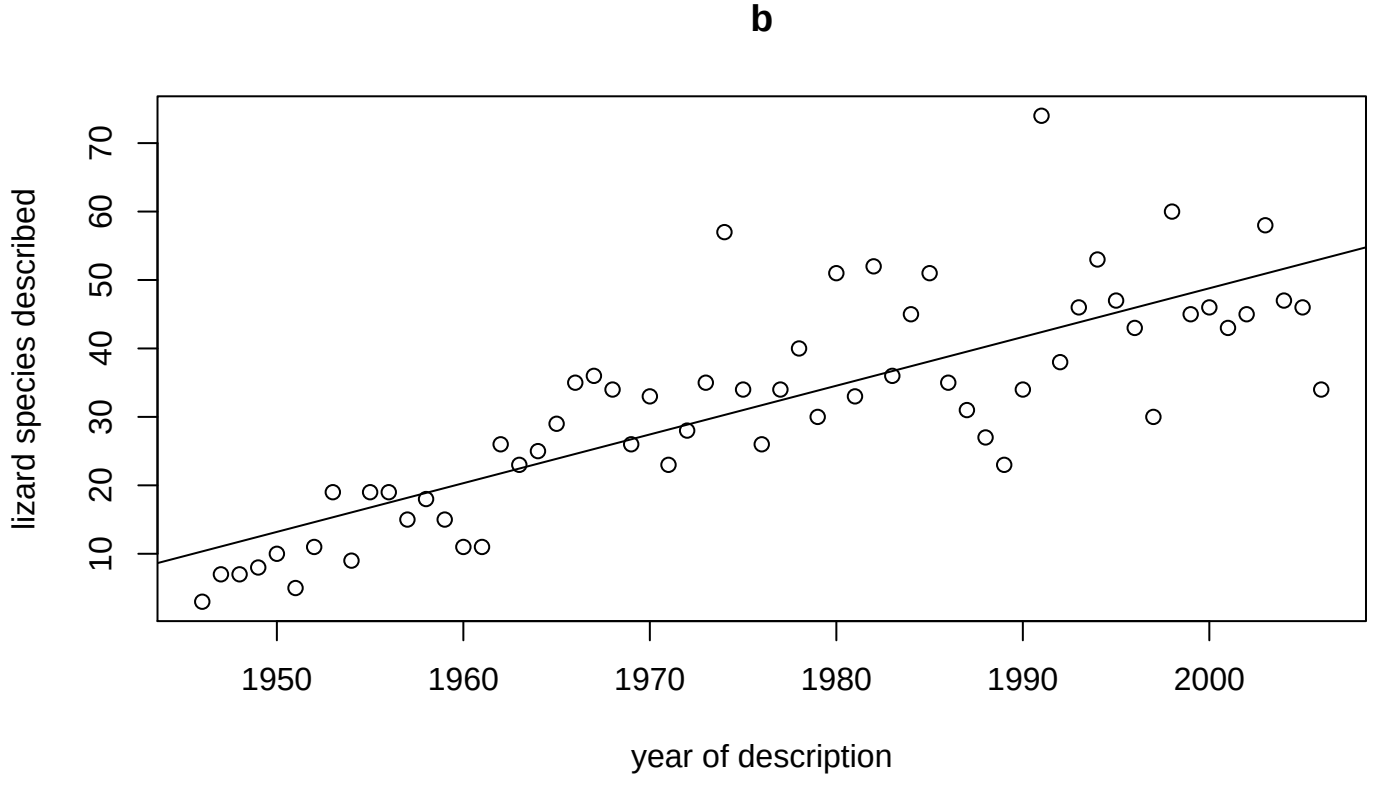

carnivores present
Frequency
0
20
40
60
1.0
1.5
2.0
2.5
3.0
3.5
log (SVL)

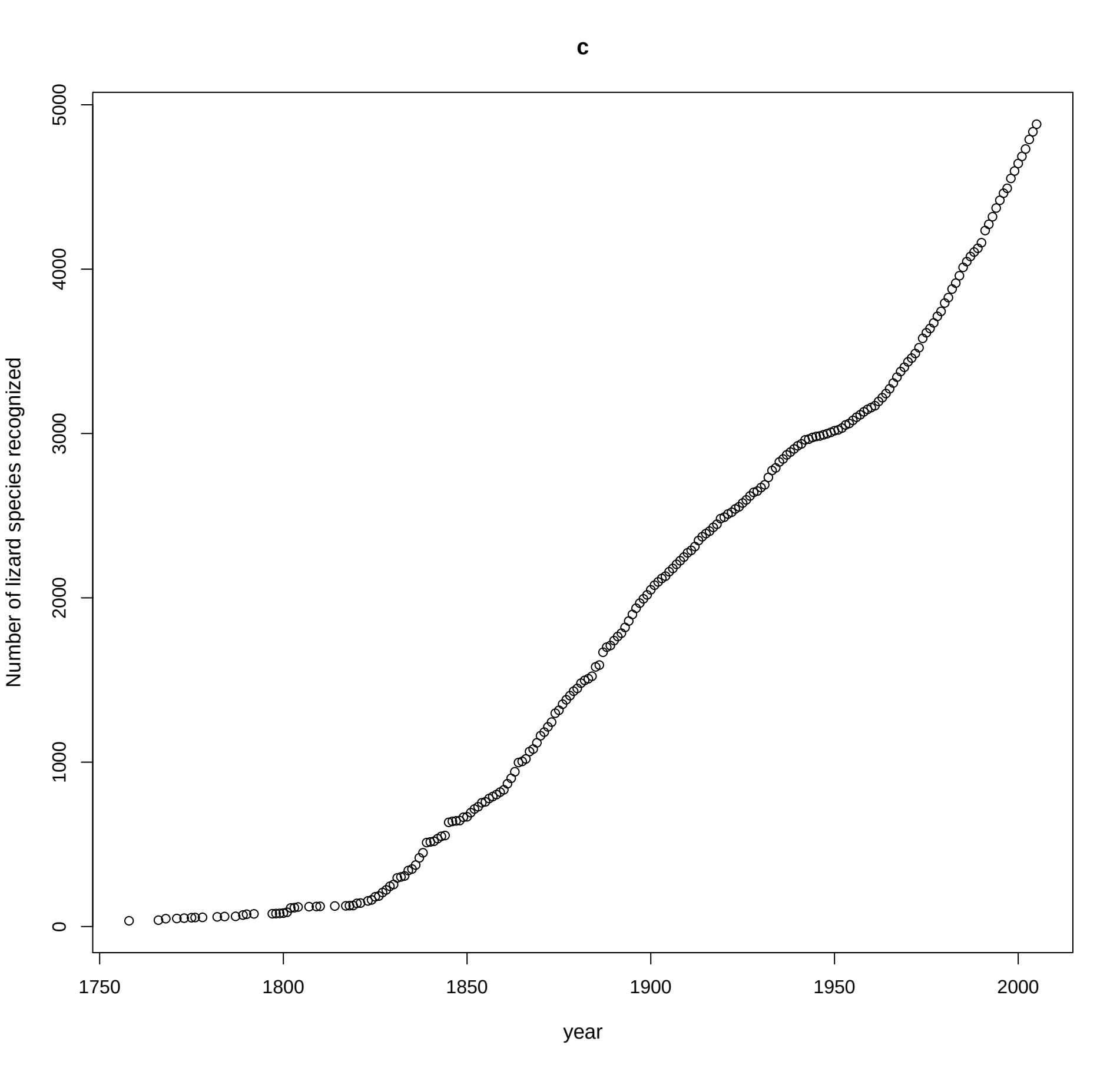
Supplementary figure S2
Numbers of lizard species recognised as a function of their year of description

The numbers of species of lizards recognised by Uetz (The reptile database CD-ROM edition, October 2006. Heidelberg, Germany), as a function of the year in which these species were first described.

a. The number of recognised species described each year, 1758-2005. The line is a least-square regression line (slope = 2.00±0.24, $R^2 = 0.25$, $p < 0.0001$).
b. The number of recognised species described each year since the end of world war II, 1946-2005. The line is a least-square regression line (slope = 0.74±0.07, $R^2 = 0.67$, $p < 0.0001$).
c. The cumulative number of lizard species in the Uetz 2006 taxonomy, by year.

a
lizard species described
0
20
40
60
80
1750
1800
1850
1900
1950
2000
year of description


b
lizard species described
10
20
30
40
50
60
70
1950
1960
1970
1980
1990
2000
year of description


c
Number of lizard species recognized
0
1000
2000
3000
4000
5000
1750
1800
1850
1900
1950
2000
year