OPHISOPS ELEGANS (Snake-eyed Lizard). GREECE: SOUTH AEGEAN: KALYMNOS: Tragonisi Island, islet near Patmos southeast coast (37.29329°N, 26.568924°E; WGS 84), 60 m elev. 19 July 2014. Stephanos A. Roussos. Verified by P. Lymberakis. Natural History Museum of Crete (NHMC 80.3.70.454). New island record (Chondropoulos 1986. Amphibia-Reptilia 7:217-235; Cattaneo 2008. Naturalista Sicil. 32:201–219). Tragonisi Island has an area of 0.45 km² consisting mainly of phryganna with interspersed juniper shrubs, about 800 meters off the coast of Patmos (Dodecanese Archipelago). The distribution of O. elegans encompasses most of the eastern Aegean islands of Greece, where it is usually the most common saurian species. Several individuals of O. elegans (of various ages) were observed by the author on Tragonisi between 1600 h and 1930 h basking and foraging in and around rock piles, short shrubs and phryganna. The habitat on this islet has been significantly altered by intensive overgrazing where a herd of goats are rotated on about 30% of the islet for half the year and the other 70% for the rest of the year. Specimen collected under an approved Presidential Degree (67/81).

STEPHANOS A. ROUSSOS, Department of Biological Sciences, University of North Texas, Denton, Texas 76203, USA; e-mail: stephanos.rous-sos@unt.edu.