

عنوان مقاله:

The snake fauna of Khabr National Park, southeast of Iran

محل انتشار:

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خلاصه مقاله:

Khabr National Park and Ruchun Wildlife Refuge are situated in the southeast of Iran, Kerman Province. Although snakes are an important group in the studied area, little is known regarding their diversity. The present study was carried out from March 2009 to late summer 2010. In this study, 74 specimens were collected (or observed) and identified, belonging to four families, 14 genera, and 17 species, including Typhlopidae: Typhlops vermicularis; Colubridae: Boiga trigonatum melanocephala, Hemorrhois ravergieri, Lytorhynchus diadema gaddi, Lytorhynchus ridgewayi, Platycephalus rhodorachis ladacensis, Platycephalus ventromaculatus ventromaculatus, Psammophis schokari, Pseudocyclophis persicus, Spalerosophis diadema cliffordii, Spalerosophis microlepis, Telescopus rhinopoma, Eirenis punctatolineatus; Viperidae: Echis carinatus sochureki, Macrovipera lebetina cernovi, Pseudocerastes persicus; Elapidae: Walterinnesia morgani. The records of Spalerosophis microlepis, Lytorhynchus diadema gaddi, Pseudocyclophis persicus and Walterinnesia morgani are reported for the first time from southeast of Iran.

کلمات کلیدی:

Diversity, Snake fauna, Khabr National Park, Conservation, Iran

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