

عنوان مقاله:

New faunistic records of Chironomidae (Diptera: Insecta) from Iran

محل انتشار:

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نویسندگان:

Armin - Department of Environmental and Life Sciences, Trent University, 1900 West Bank Drive, Peterborough, Ontario, Canada

Edris - Department of Fisheries Sciences, Faculty of Natural Resources, University of Kurdistan, Sanandaj, Iran

Habibollah - Department of Fisheries Sciences, Faculty of Natural Resources, University of Kurdistan, Sanandaj, Iran

خلاصه مقاله:

Ongoing investigation into Chironomidae specimens collected from the Sirwan River watershed in ۲۰۲۰ resulted in two new faunistic records for Iran, and new range extensions for the Palearctic region. Two species, Paramerina divisa (Walker, ۱۸۵۶) and Xenochironomus xenolabis (Kieffer, ۱۹۱۶) are diagnosed and reported for the first time from Iran. This contributes to establishing baseline data about the diversity and distribution of freshwater flora and fauna of this .region

کلمات کلیدی: Chironomidae, Iran, faunistic records, Palearctic, Middle East, Kurdistan

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