

Turkish Journal of Zoology

Turkish Journal

of

Zoology

Epoche in Chironomidae (Diptera) Larvae in the Streams Beşik and Çamlıca, a Part of the Southern Sakarya River System

Yalçın ŞAHİN, Naime P. ARSLAN

Biology Department of Science Faculty Osmangazi University, Eskişehir-TURKEY

Abstract: On Ephemeranymphs, in the streams Besik and Çamlıca, a part of the Sakarya river system, Chironomidaelarvae were found to live epochally. These are Epoicocladius flavens on Ecdyonurus venosus and Synorthocladius semiverens on Ephemera danica. In the literature, information on Ephemera Chironomidae epoche patterns is focused mostly on Epoicocladius ephemera and Symbiocladius rhitrogena. Thus, our findings are new records for Turkey.

 [Keywords](#)
[Authors](#)

Key Words: Ephemeroptera, Chironomidae, Epoche, Larva.



zool@tubitak.gov.tr

Turk. J. Zool., **23**, (1999), 265-268.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Zool., vol.23,iss.3.](#)

[Scientific Journals Home
Page](#)