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Turkish Journal	Amphipod Fauna of the Turkish Central Black Sea Region
of	Murat SEZGİN
Zoology	Ondokuz Mayıs University, Fisheries Faculty, Department of Hydrobiology, 57000 Sinop-TURKEY Ahmet KOCATAŞ, Tuncer KATAĞAN Ege University, Fisheries Faculty, Department of Hydrobiology, 35100 Bornova, İzmir- TURKEY
Keywords Authors	<u>Abstract:</u> Following research into amphipod fauna in the central Black Sea region of Turkey, forty-two species of benthic amphipod were recorded. Of these, Ampelisca pseudospinimana, Gammarellus angulosus, Hyale crassipes, Leptocheirus pilosus, Orchestia mediterranea and Orchestia stephenseni are reported from the Turkish Black Sea for the first time, and Microdeutopus versiculatus and Nannonyx propinquus are new records for Turkish waters. With this study, the number of amphipod species known from the Turkish Black Sea coast has increased from fifty-seven to sixty-five.
@	Key Words: Crustacea Amphipoda, Sinop Peninsula, Black Sea, Turkey
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