Length-weight, length-length relationships and condition (Actinopterygii: Cyprinidae) from the southern Caspian

Journal of Animal Diversity 2, 56-61 DOI: 10.29252/jad.2020.2.2.6

Citation Report

#	Article	IF	CITATIONS
1	Predicting the Trace Element Levels in Caspian Kutum (Rutilus kutum) from South of the Caspian Sea Based on Locality, Season and Fish Tissue. Biological Trace Element Research, 2022, 200, 354-363.	1.9	2
2	Evaluation of Histopathological Effect of Roach (Rutilus rutilus caspicus) in Exposure to Sub-Lethal Concentrations of Abamectin. Water, Air, and Soil Pollution, 2021, 232, 1.	1.1	25
3	Histological effects of sublethal concentrations of insecticide Lindane on intestinal tissue of grass carp (Ctenopharyngodon idella). Veterinary Research Communications, 2021, 45, 373-380.	0.6	22
4	Relationship Between Trace Element Content in the Brain of Bony Fish Species and Their Food Items in the Southwest of the Caspian Sea Due to Anthropogenic Activities. Avicenna Journal of Environmental Health Engineering, 2020, 7, 78-85.	0.3	2
5	A Review on the Effects of Heavy Metals on Aquatic Animals. Journal of Biomedical Research & Environmental Sciences, 2021, 2, 865-869.	0.1	13
6	Heavy Metals in the Fish Tenualosa ilisha Hamilton, 1822 in the Padma–Meghna River Confluence: Potential Risks to Public Health. Toxics, 2021, 9, 341.	1.6	9
7	Estimating length-weight, length-length relationships, and condition factor of eight fish species, a case study of Bashar River, Tigris drainage (Iran). Su Āœrünleri Dergisi, 2022, 39, 332-337.	0.1	0