

AyÅe Ä°dil ÄakÄ±roÄlu

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	Influences of climate and nutrient enrichment on the multiple trophic levels of Turkish shallow lakes. <i>Inland Waters</i> , 2020, 10, 173-185.	2.2	14
2	Effects of trophic status, water level, and temperature on shallow lake metabolism and metabolic balance: A standardized pan-European mesocosm experiment. <i>Limnology and Oceanography</i> , 2019, 64, 616-631.	3.1	23
3	Patterns of microbial food webs in Mediterranean shallow lakes with contrasting nutrient levels and predation pressures. <i>Hydrobiologia</i> , 2018, 806, 13-27.	2.0	13
4	Effects of nutrient and water level changes on the composition and size structure of zooplankton communities in shallow lakes under different climatic conditions: a pan-European mesocosm experiment. <i>Aquatic Ecology</i> , 2017, 51, 257-273.	1.5	23
5	Size-based interactions across trophic levels in food webs of shallow Mediterranean lakes. <i>Freshwater Biology</i> , 2017, 62, 1819-1830.	2.4	16
6	Fish assemblage and diversity in lakes of western and central Turkey: role of geo-climatic and other environmental variables. <i>Hydrobiologia</i> , 2016, 771, 31-44.	2.0	16
7	Multi-proxy palaeoecological responses to water-level fluctuations in three shallow Turkish lakes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 449, 553-566.	2.3	13
8	Inferring past environmental changes in three Turkish lakes from sub-fossil Cladocera. <i>Hydrobiologia</i> , 2016, 778, 295-312.	2.0	10
9	Relatedness between contemporary and subfossil cladoceran assemblages in Turkish lakes. <i>Journal of Paleolimnology</i> , 2014, 52, 367-383.	1.6	17
10	Water level and fish-mediated cascading effects on the microbial community in eutrophic warm shallow lakes: a mesocosm experiment. <i>Hydrobiologia</i> , 2014, 740, 25-35.	2.0	7
11	Sediments, not plants, offer the preferred refuge for <i>Daphnia</i> against fish predation in Mediterranean shallow lakes: an experimental demonstration. <i>Freshwater Biology</i> , 2012, 57, 795-802.	2.4	31