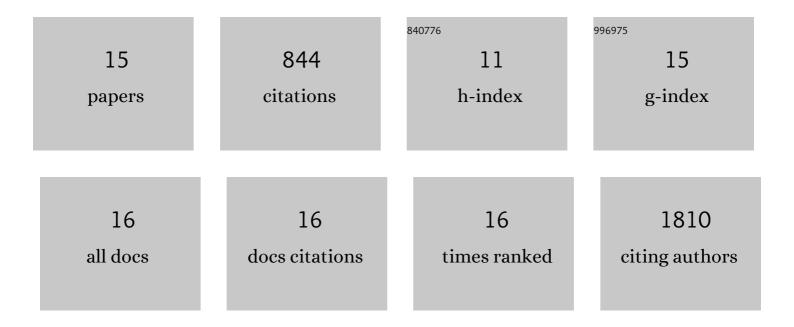
Inci Togan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10507910/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	17β-Estradiol induced compositional, structural and functional changes in rainbow trout liver, revealed by FT-IR spectroscopy: A comparative study with nonylphenol. Aquatic Toxicology, 2006, 77, 53-63.	4.0	213
2	The Demographic Development of the First Farmers in Anatolia. Current Biology, 2016, 26, 2659-2666.	3.9	163
3	The bioaccumulation of nonyphenol and its adverse effect on the liver of rainbow trout (Onchorynchus mykiss). Environmental Research, 2003, 92, 262-270.	7.5	97
4	Mitochondrial DNA Diversity of Modern, Ancient and Wild Sheep (Ovis gmelinii anatolica) from Turkey: New Insights on the Evolutionary History of Sheep. PLoS ONE, 2013, 8, e81952.	2.5	96
5	FT-IR Spectroscopic Analysis of Rainbow Trout Liver Exposed to Nonylphenol. Applied Spectroscopy, 2003, 57, 835-841.	2.2	86
6	DNA diversity and population admixture in Anatolia. American Journal of Physical Anthropology, 2001, 115, 144-156.	2.1	50
7	Variable kinship patterns in Neolithic Anatolia revealed by ancient genomes. Current Biology, 2021, 31, 2455-2468.e18.	3.9	47
8	Archaeogenomic analysis of the first steps of Neolithization in Anatolia and the Aegean. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20172064.	2.6	26
9	Alkylphenol concentrations in two rivers of Turkey. Environmental Toxicology and Pharmacology, 2003, 14, 87-88.	4.0	19
10	Archaeogenetic analysis of Neolithic sheep from Anatolia suggests a complex demographic history since domestication. Communications Biology, 2021, 4, 1279.	4.4	16
11	Effects of 4-nonylphenol, fish predation and food availability on survival and life history traits of Daphnia magna straus. Ecotoxicology, 2010, 19, 901-910.	2.4	15
12	Archaeogenetics of Late Iron Age Çemialo Sırtı, Batman: Investigating maternal genetic continuity in north Mesopotamia since the Neolithic. American Journal of Physical Anthropology, 2018, 166, 196-207.	2.1	9
13	The Asian contribution to the Turkish population with respect to the Balkans: Y-chromosome perspective. Discrete Applied Mathematics, 2009, 157, 2341-2348.	0.9	3
14	Genetic Structure and Variation of Van Cats. Biochemical Genetics, 2011, 49, 511-522.	1.7	1
15	Turkish Population Data on the CTTV STR Loci. Journal of Forensic Sciences, 2003, 48, 1-1.	1.6	1