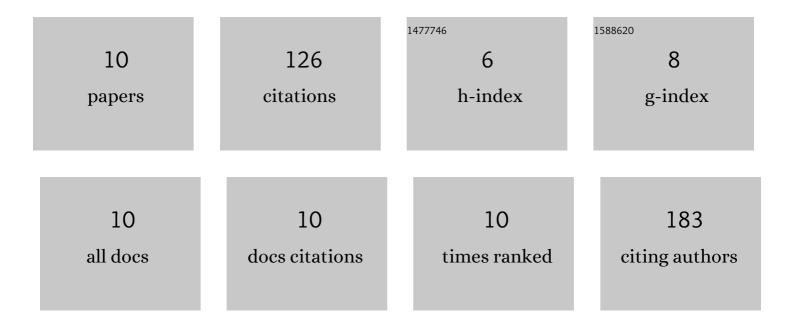
YeÅ**ž**°m Ã**¢**lİk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5396962/publications.pdf

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#	Article	IF	CITATIONS
1	Meat Yield, Condition Index, and Biochemical Composition of Mussels (<i>Mytilus) Tj ETQq1 1 0.784314 rgBT /O Technology, 2012, 21, 198-205.</i>	verlock 1 0.6	0 Tf 50 747 52
2	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2010, 10, .	0.4	16
3	Effects of stocking density on survival, growth and biochemical composition of cultured mussels (<i>Mytilus galloprovincialis</i> , Lamarck 1819) from an offshore submerged longline system. Aquaculture Research, 2015, 46, 1369-1383.	0.9	15
4	The effects of environmental factors on survival, growth and biochemical composition of transplanted oysters (<i>Ostreaedulis</i> Linnaeus, 1758) from Aegean Sea to southern Black Sea. Aquaculture Research, 2015, 46, 959-968.	0.9	12
5	Settlement and growth of the mussels (<i>Mytilusgalloprovincialis</i> , Lamarck, 1819) on different collectors suspended from an offshore submerged longline system in the Black Sea. Aquaculture Research, 2016, 47, 3765-3776.	0.9	8
6	Comparison of fatty acids and some mineral matter profiles of wild and farmed snails, <i>Cornu aspersum</i> Müller, 1774. Molluscan Research, 2019, 39, 234-240.	0.2	8
7	Comparison of Proximate and Amino Acid Composition between Farmed and Wild Land Snails (<i>Cornu aspersum</i> MĂ¼ller, 1774). Journal of Aquatic Food Product Technology, 2020, 29, 383-390.	0.6	6
8	Benthic mollusk composition of some facies in the upper-infralittoral zone of the southern Black Sea, Turkey. Turkish Journal of Zoology, 0, , .	0.4	5
9	Influence of Seasonal Environmental Changes on The Biochemical Composition of Sea Cucumber (Holothuria tubulosa Gmelin, 1791) in The Dardanelles Strait. Ukrainian Food Journal, 2017, 6, 291-301.	0.1	4
10	Proximate Composition of Freshwater Mussels (Unio Pictorum, Linnaeus 1758) in Karasustream, Sinop. Turkish Journal of Agriculture: Food Science and Technology, 2020, 8, 1948-1951.	0.1	0