

Zubair Ahmad Sheikh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10638366/publications.pdf>

Version: 2024-02-01

8
papers

67
citations

1937685

4
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

34
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of environmental changes on plasma biochemistry and hematological parameters of Himalayan snow trout, <i>Schizothorax plagiostomus</i> . <i>Comparative Clinical Pathology</i> , 2019, 28, 793-804.	0.7	19
2	Hematological and serum biochemical parameters of five freshwater snow trout fish species from river Jhelum of Kashmir Himalaya, India. <i>Comparative Clinical Pathology</i> , 2019, 28, 771-782.	0.7	17
3	Sex variation in hematological and serum biochemical parameters of cultured Chinese silver carp, <i>Hypophthalmichthys molitrix</i> . <i>Comparative Clinical Pathology</i> , 2019, 28, 1761-1767.	0.7	15
4	Study on the Seasonal Variation in the Chemical Composition, Hematological Profile, Gonado-somatic Index and Hepato-somatic Index of Snow Trout, <i>Schizothorax niger</i> from the Freshwater Dal Lake, Kashmir. <i>American Journal of Food Technology</i> , 2016, 12, 1-13.	0.2	9
5	Comparative evaluation of two anticoagulants used for the analysis of haematological, biochemical parameters and blood cell morphology of himalayan snow trout, <i>Schizopyge plagiostomus</i> . <i>Tissue and Cell</i> , 2020, 67, 101398.	2.2	4
6	Effect of sex on hematology, morphology and blood cell characteristics of <i>Schizothorax niger</i> . <i>Comparative Clinical Pathology</i> , 2020, 29, 1069-1078.	0.7	2
7	Impact of three anticoagulants and their storage time on hematological parameters of snow trout, <i>Schizothorax labiatus</i> , habiting in river Sindh of Indian Himalayan region. <i>Comparative Clinical Pathology</i> , 2022, 31, 747-755.	0.7	1
8	Cyclic variations of gonad development of snow trout, <i>Schizopyge niger</i> from the river Jhelum of Kashmir Himalaya. <i>Journal of Applied Ichthyology</i> , 2019, 35, 896.	0.7	0