

hassan Rajabi_Maham

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

370
citations

1163117

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839539

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docs citations

24
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465
citing authors

#	ARTICLE	IF	CITATIONS
1	Decrease in RNase HIII and Accumulation of lncRNAs/DNA Hybrids: A Causal Implication in Psoriasis?. <i>Biomolecules</i> , 2022, 12, 368.	4.0	7
2	Pleistocene climate fluctuations as the major driver of genetic diversity and distribution patterns of the Caspian green lizard, <i>Lacerta strigata</i> Eichwald, 1831. <i>Ecology and Evolution</i> , 2021, 11, 6927-6940.	1.9	12
3	Glycosylation promotes the cancer regulator EGFR-ErbB2 heterodimer formation – molecular dynamics study. <i>Journal of Molecular Modeling</i> , 2021, 27, 361.	1.8	6
4	Evidence for introgressive hybridization of wild black-necked pheasant with the exotic ring-necked pheasant during the past 50 years in the Hyrcanian zone, an integrative molecular and morphological approach. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 1516-1529.	1.4	2
5	Genome-Wide Distribution of Nascent Transcripts in Sperm DNA, Products of a Late Wave of General Transcription. <i>Cells</i> , 2019, 8, 1196.	4.1	6
6	Phylogeny and genetic structure of the Yellow ground squirrel, <i>Spermophilus fulvus</i> (Lichtenstein), <i>Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50</i>	1.5	1
7	Intertidal gastropod assemblages shaped by key environmental variables across the northern Persian Gulf and the Gulf of Omanss. <i>Marine Ecology</i> , 2019, 40, e12545.	1.1	1
8	Population genetic structure of native Iranian population of <i>Apis mellifera meda</i> based on intergenic region and COX2 gene of mtDNA. <i>Insectes Sociaux</i> , 2019, 66, 413-424.	1.2	5
9	Shell morphology of marine gastropod <i>Cerithium caeruleum</i> is influenced by variation in environmental condition across the northern Persian Gulf and the Gulf of Oman. <i>Regional Studies in Marine Science</i> , 2019, 25, 100478.	0.7	2
10	Extremophile symbionts in extreme environments; a contribution to the diversity of Symbiodiniaceae across the northern Persian Gulf and Gulf of Oman. <i>Journal of Sea Research</i> , 2019, 144, 105-111.	1.6	9
11	Both Environment and Genetic Makeup Influence Sexual Behavior of House Mouse. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2018, 42, 1761-1769.	1.5	3
12	New records of the scyphozoan medusae (Cnidaria: Scyphozoa) in the north of Gulf of Oman, Iran. <i>Marine Biodiversity</i> , 2018, 48, 2193-2202.	1.0	4
13	<i>Symbiodinium thermophilum</i> symbionts in <i>Porites harrisoni</i> and <i>Cyphastrea microphthalma</i> in the northern Persian Gulf, Iran. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 2067-2073.	0.8	11
14	Clade C Symbiodinium in dominant sea anemones off Qeshm and Hengam islands in the northern Persian Gulf, Iran. <i>Regional Studies in Marine Science</i> , 2018, 24, 10-16.	0.7	4
15	First record of exotic <i>Piaractus brachypomus</i> Cuvier, 1818 (Characiformes: Serrasalminidae) in Zarivar Lake, western Iran. <i>Journal of Applied Ichthyology</i> , 2017, 33, 810-812.	0.7	2
16	Application of the coral health chart to determine bleaching status of <i>Acropora downingi</i> in a subtropical coral reef. <i>Ocean Science Journal</i> , 2017, 52, 267-275.	1.3	5
17	Genetic vs environment influences on house mouse hybrid zone in Iran. <i>Journal of Genetic Engineering and Biotechnology</i> , 2017, 15, 483-488.	3.3	4
18	The relationship among environmental variables, jellyfish and non-gelatinous zooplankton: A case study in the north of the Gulf of Oman. <i>Marine Ecology</i> , 2017, 38, e12476.	1.1	5

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19	Phylogeography, genetic diversity and demographic history of the Iranian Kurdish groups based on mtDNA sequences. <i>Journal of Genetics</i> , 2016, 95, 767-776.	0.7	9
20	The south-eastern house mouse <i>Mus musculus castaneus</i> (Rodentia: Muridae) is a polytypic subspecies. <i>Biological Journal of the Linnean Society</i> , 2012, 107, 295-306.	1.6	34
21	Patterns of morphological evolution in the mandible of the house mouse <i>Mus musculus</i> (Rodentia: Tj ETQq1 1 0.784314 rgBT /Overlo	1.6	30
22	mtDNA variation of the critically endangered hawksbill turtle (<i>Eretmochelys imbricata</i>) nesting on Iranian islands of the Persian Gulf. <i>Genetics and Molecular Research</i> , 2011, 10, 1499-1503.	0.2	11
23	Genetic differentiation of the house mouse around the Mediterranean basin: matrilineal footprints of early and late colonization. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1034-1043.	2.6	94
24	Phylogeography and postglacial expansion of <i>Mus musculus domesticus</i> inferred from mitochondrial DNA coalescent, from Iran to Europe. <i>Molecular Ecology</i> , 2008, 17, 627-641.	3.9	103