

Arie Yehuda Curzon

List of Publications by Year in descending order

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9
papers

79
citations

1478505
6
h-index

1474206
9
g-index

9
all docs

9
docs citations

9
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-species conservation of a transposase-linked element enables genetic sexing of commercial populations of Russian sturgeon (<i>Acipenser gueldenstaedtii</i>). <i>Animal Genetics</i> , 2022, , .	1.7	6
2	Absence of Figla-like Gene Is Concordant with Femaleness in Cichlids Harboring the LG1 Sex-Determination System. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7636.	4.1	3
3	Assessing adaptive requirements and breeding potential of spelt under Mediterranean environment. <i>Scientific Reports</i> , 2021, 11, 7208.	3.3	7
4	All-male production by marker-assisted selection for sex determining loci of admixed <i>Oreochromis niloticus</i> and <i>Oreochromis aureus</i> stocks. <i>Animal Genetics</i> , 2021, 52, 361-364.	1.7	5
5	Gene Variant of Barrier to Autointegration Factor 2 (<i>Banf2w</i>) Is Concordant with Female Determination in Cichlids. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7073.	4.1	7
6	A novel c.1759T>G variant in follicle-stimulating hormone-receptor gene is concordant with male determination in the flathead grey mullet (<i>Mugil cephalus</i>). <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	11
7	A duplication of the Anti-Müllerian hormone gene is associated with genetic sex determination of different <i>Oreochromis niloticus</i> strains. <i>Heredity</i> , 2020, 125, 317-327.	2.6	18
8	Preferential Mapping of Sex-Biased Differentially-Expressed Genes of Larvae to the Sex-Determining Region of Flathead Grey Mullet (<i>Mugil cephalus</i>). <i>Frontiers in Genetics</i> , 2020, 11, 839.	2.3	9
9	Distinguishing between Bread Wheat and Spelt Grains Using Molecular Markers and Spectroscopy. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 3837-3841.	5.2	13