

Ashley N Turner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1339169/publications.pdf>

Version: 2024-02-01

10
papers

234
citations

1307594

7
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

411
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary history and variation in host range of three <i>Stagonosporopsis</i> species causing gummy stem blight of cucurbits. <i>Fungal Biology</i> , 2015, 119, 370-382.	2.5	78
2	NF1 deficiency correlates with estrogen receptor signaling and diminished survival in breast cancer. <i>Npj Breast Cancer</i> , 2018, 4, 29.	5.2	42
3	Novel Hypomorphic Alleles of the Mouse Tyrosinase Gene Induced by CRISPR-Cas9 Nucleases Cause Non-Albino Pigmentation Phenotypes. <i>PLoS ONE</i> , 2016, 11, e0155812.	2.5	28
4	Mice with missense and nonsense <i>NF1</i> mutations display divergent phenotypes compared to NF1 patients. <i>DMM Disease Models and Mechanisms</i> , 2016, 9, 759-67.	2.4	23
5	A mixing heteroduplex mobility assay (mHMA) to genotype homozygous mutants with small indels generated by CRISPR-Cas9 nucleases. <i>MethodsX</i> , 2019, 6, 1-5.	1.6	18
6	<i>Exobasidium maculosum</i> , a new species causing leaf and fruit spots on blueberry in the southeastern USA and its relationship with other <i>Exobasidium</i> spp. parasitic to blueberry and cranberry. <i>Mycologia</i> , 2014, 106, 415-423.	1.9	16
7	Analysis of novel domain-specific mutations in the zebrafish <i>ndr2/cyclops</i> gene generated using CRISPR-Cas9 RNPs. <i>Journal of Genetics</i> , 2018, 97, 1315-1325.	0.7	11
8	Student Perceptions of Authoring a Publication Stemming from a Course-Based Undergraduate Research Experience (CURE). <i>CBE Life Sciences Education</i> , 2021, 20, ar46.	2.3	8
9	Analysis of novel domain-specific mutations in the zebrafish <i>ndr2/cyclops</i> gene generated using CRISPR-Cas9 RNPs. <i>Journal of Genetics</i> , 2018, 97, 1315-1325.	0.7	8
10	ASSESSMENT OF A MICROPLATE SYSTEM FOR MEASURING INDIVIDUAL REAL-TIME RESPIRATION IN SMALL MODEL ORGANISMS OF AGING. <i>Innovation in Aging</i> , 2019, 3, S918-S919.	0.1	0