

Xiangyu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8193722/publications.pdf>

Version: 2024-02-01

12
papers

152
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Biallelic DNAH9 mutations are identified in Chinese patients with defective left-right patterning and cilia-related complex congenital heart disease. <i>Human Genetics</i> , 2022, 141, 1339-1353.	3.8	7
2	Acox2 is a regulator of lysine crotonylation that mediates hepatic metabolic homeostasis in mice. <i>Cell Death and Disease</i> , 2022, 13, 279.	6.3	12
3	Two sides of NNMT in alcoholic and non-alcoholic fatty liver development. <i>Journal of Hepatology</i> , 2021, 74, 1250-1253.	3.7	11
4	Natural killer cells: functional differences in recurrent spontaneous abortion. <i>Biology of Reproduction</i> , 2020, 102, 524-531.	2.7	10
5	Biallelic loss of function NEK3 mutations deacetylate α -tubulin and downregulate NUP205 that predispose individuals to cilia-related abnormal cardiac left-right patterning. <i>Cell Death and Disease</i> , 2020, 11, 1005.	6.3	10
6	Bi-Allelic Mutations in <i>NUP205</i> and <i>NUP210</i> Are Associated With Abnormal Cardiac Left-Right Patterning. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, e002492.	3.6	14
7	Rare mutations in apoptosis related genes APAF1, CASP9, and CASP3 contribute to human neural tube defects. <i>Cell Death and Disease</i> , 2018, 9, 43.	6.3	11
8	Combined effects of FH (E404D) and ACOX2 (R409H) cause metabolic defects in primary cardiac malignant tumor. <i>Cell Death Discovery</i> , 2018, 4, 18.	4.7	9
9	ACOX2 deficiency in primary malignant cardiac tumors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E3590-E3591.	7.1	8
10	A hypoxia-inducible factor α null splice variant lacking exon 10. <i>Cell Death and Disease</i> , 2017, 8, e2873-e2873.	6.3	2
11	Fine-tuning the intensity of the PKB/Akt signal enables diverse physiological responses. <i>Cell Cycle</i> , 2014, 13, 3164-3168.	2.6	20
12	Interaction of PDK1 with Phosphoinositides Is Essential for Neuronal Differentiation but Dispensable for Neuronal Survival. <i>Molecular and Cellular Biology</i> , 2013, 33, 1027-1040.	2.3	38