

Maroun Bou Sleiman

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

143
citations

7
h-index

11
g-index

13
ext. papers

304
ext. citations

10.3
avg, IF

2.65
L-index

#	Paper	IF	Citations
12	Bile Acids Signal via TGR5 to Activate Intestinal Stem Cells and Epithelial Regeneration. <i>Gastroenterology</i> , 2020 , 159, 956-968.e8	13.3	38
11	An Integrated Systems Genetics and Omics Toolkit to Probe Gene Function. <i>Cell Systems</i> , 2018 , 6, 90-102.e4	14.6	23
10	Genetic cartography of longevity in humans and mice: Current landscape and horizons. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2018 , 1864, 2718-2732	6.9	18
9	The Black cells phenotype is caused by a point mutation in the Drosophila pro-phenoloxidase 1 gene that triggers melanization and hematopoietic defects. <i>Developmental and Comparative Immunology</i> , 2015 , 50, 166-74	3.2	16
8	The transcriptional coactivator CBP/p300 is an evolutionarily conserved node that promotes longevity in response to mitochondrial stress. <i>Nature Aging</i> , 2021 , 1, 165-178		12
7	Identifying gene function and module connections by the integration of multispecies expression compendia. <i>Genome Research</i> , 2019 , 29, 2034-2045	9.7	10
6	cis-regulatory variation modulates susceptibility to enteric infection in the Drosophila genetic reference panel. <i>Genome Biology</i> , 2020 , 21, 6	18.3	7
5	The Gene-Regulatory Footprint of Aging Highlights Conserved Central Regulators. <i>Cell Reports</i> , 2020 , 32, 108203	10.6	7
4	Gene-by-environmental modulation of longevity and weight gain in the murine BXD family		5
3	Gene-by-environment modulation of lifespan and weight gain in the murine BXD family. <i>Nature Metabolism</i> , 2021 , 3, 1217-1227	14.6	5
2	Enteric infection induces Lark-mediated intron retention at the 5' end of Drosophila genes. <i>Genome Biology</i> , 2020 , 21, 4	18.3	2
1	Multi-omics analysis identifies essential regulators of mitochondrial stress response in two wild-type strains. <i>iScience</i> , 2022 , 25, 103734	6.1	0