Jennifer N Beck

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/7247737/jennifer-n-beck-publications-by-year.pdf

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

10	110	5	10
papers	citations	h-index	g-index
11	171	13.3	2.06
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
10	A fly GWAS for purine metabolites identifies human FAM214 homolog medusa, which acts in a conserved manner to enhance hyperuricemia-driven pathologies by modulating purine metabolism and the inflammatory response <i>GeroScience</i> , 2022 , 1	8.9	
9	Genetic and metabolomic architecture of variation in diet restriction-mediated lifespan extension in Drosophila. <i>PLoS Genetics</i> , 2020 , 16, e1008835	6	22
8	GWAS for Lifespan and Decline in Climbing Ability in Flies upon Dietary Restriction Reveal decima as a Mediator of Insulin-like Peptide Production. <i>Current Biology</i> , 2020 , 30, 2749-2760.e3	6.3	13
7	Genetic and metabolomic architecture of variation in diet restriction-mediated lifespan extension in Drosophila 2020 , 16, e1008835		
6	Genetic and metabolomic architecture of variation in diet restriction-mediated lifespan extension in Drosophila 2020 , 16, e1008835		
5	Genetic and metabolomic architecture of variation in diet restriction-mediated lifespan extension in Drosophila 2020 , 16, e1008835		
4	Genetic and metabolomic architecture of variation in diet restriction-mediated lifespan extension in Drosophila 2020 , 16, e1008835		
3	A conserved role of the insulin-like signaling pathway in diet-dependent uric acid pathologies in Drosophila melanogaster. <i>PLoS Genetics</i> , 2019 , 15, e1008318	6	20
2	Lipoic acid treatment prevents cystine urolithiasis in a mouse model of cystinuria. <i>Nature Medicine</i> , 2017 , 23, 288-290	50.5	34
1	Cross-phenotype association tests uncover genes mediating nutrient response in Drosophila. <i>BMC Genomics</i> , 2016 , 17, 867	4.5	21