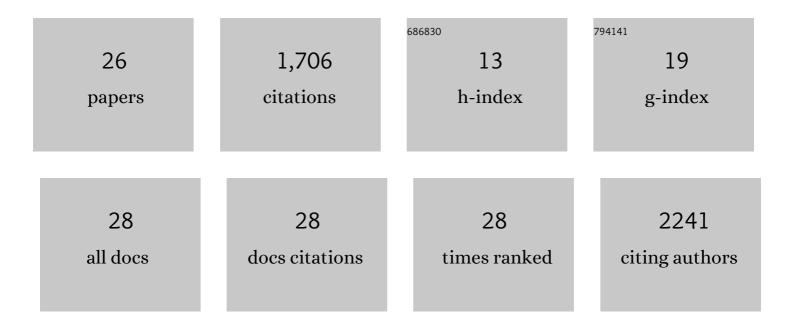
## Hugo Stocker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4379052/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	The Splicing Factor SF2 Is Critical for Hyperproliferation and Survival in a TORC1-Dependent Model of Early Tumorigenesis in Drosophila. International Journal of Molecular Sciences, 2020, 21, 4465.	1.8	3
2	tpHusion: An efficient tool for clonal pH determination in Drosophila. PLoS ONE, 2020, 15, e0228995.	1.1	1
3	FoxO suppresses endoplasmic reticulum stress to inhibit growth of Tsc1-deficient tissues under nutrient restriction. ELife, 2020, 9, .	2.8	5
4	tpHusion: An efficient tool for clonal pH determination in Drosophila. , 2020, 15, e0228995.		0
5	tpHusion: An efficient tool for clonal pH determination in Drosophila. , 2020, 15, e0228995.		0
6	tpHusion: An efficient tool for clonal pH determination in Drosophila. , 2020, 15, e0228995.		0
7	tpHusion: An efficient tool for clonal pH determination in Drosophila. , 2020, 15, e0228995.		0
8	FoxO restricts growth and differentiation of cells with elevated TORC1 activity under nutrient restriction. PLoS Genetics, 2018, 14, e1007347.	1.5	18
9	Patchy Growth Control. Developmental Cell, 2017, 42, 311-313.	3.1	0
10	Analysis of novel alleles of <i>brother of toutâ€velu</i> , the drosophila ortholog of human EXTL3 using a newly developed <i>FRT42D ovo<sup>D</sup></i> chromosome. Genesis, 2016, 54, 573-581.	0.8	0
11	TORC2 mediates the heat stress response in <i>Drosophila</i> by promoting the formation of stress granules. Journal of Cell Science, 2015, 128, 2497-508.	1.2	32
12	Stress Relief Downstream of TOR. Developmental Cell, 2015, 33, 245-246.	3.1	2
13	Bunched and Madm Function Downstream of Tuberous Sclerosis Complex to Regulate the Growth of Intestinal Stem Cells in Drosophila. Stem Cell Reviews and Reports, 2015, 11, 813-825.	5.6	5
14	The Lnk/SH2B adaptor provides a fail-safe mechanism to establish the Insulin receptor-Chico interaction. Cell Communication and Signaling, 2013, 11, 26.	2.7	25
15	Local requirement of the Drosophila insulin binding protein imp-L2 in coordinating developmental progression with nutritional conditions. Developmental Biology, 2013, 381, 97-106.	0.9	28
16	The RNA-binding Proteins FMR1, Rasputin and Caprin Act Together with the UBA Protein Lingerer to Restrict Tissue Growth in Drosophila melanogaster. PLoS Genetics, 2013, 9, e1003598.	1.5	39
17	Nutrient restriction enhances the proliferative potential of cells lacking the tumor suppressor PTEN in mitotic tissues. ELife, 2013, 2, e00380.	2.8	30
18	Growth Control: Myc and Yorkie Get Connected. Current Biology, 2011, 21, R37-R39.	1.8	3

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#	Article	IF	CITATIONS
19	MK2-Dependent p38b Signalling Protects Drosophila Hindgut Enterocytes against JNK-Induced Apoptosis under Chronic Stress. PLoS Genetics, 2011, 7, e1002168.	1.5	39
20	The Drosophila SH2B Family Adaptor Lnk Acts in Parallel to Chico in the Insulin Signaling Pathway. PLoS Genetics, 2009, 5, e1000596.	1.5	77
21	Getting Started. Methods in Molecular Biology, 2008, 420, 27-44.	0.4	52
22	The Drosophila forkhead transcription factor FOXO mediates the reduction in cell number associated with reduced insulin signaling. Journal of Biology, 2003, 2, 20.	2.7	499
23	Rheb is an essential regulator of S6K in controlling cell growth in Drosophila. Nature Cell Biology, 2003, 5, 559-566.	4.6	478
24	Living with Lethal PIP3 Levels: Viability of Flies Lacking PTEN Restored by a PH Domain Mutation in Akt/PKB. Science, 2002, 295, 2088-2091.	6.0	190
25	dS6K-regulated cell growth is dPKB/dPI(3)K-independent, but requires dPDK1. Nature Cell Biology, 2002, 4, 251-255.	4.6	177
26	Sorption Enhanced Reforming of Different Fuel Types for the Production of a Hydrogen-Rich Reduction Gas. , 0, , .		2