

# Yun Fan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8899533/publications.pdf>

Version: 2024-02-01

18  
papers

1,335  
citations

516710

16  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1616  
citing authors

#	ARTICLE	IF	CITATIONS
1	Drosophila as an emerging model organism for studies of food-derived antioxidants. <i>Food Research International</i> , 2021, 143, 110307.	6.2	13
2	The Duality of Caspases in Cancer, as Told through the Fly. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8927.	4.1	17
3	Characterization of TNF-induced cell death in Drosophila reveals caspase- and JNK-dependent necrosis and its role in tumor suppression. <i>Cell Death and Disease</i> , 2019, 10, 613.	6.3	28
4	Plasma Membrane Localization of Apoptotic Caspases for Non-apoptotic Functions. <i>Developmental Cell</i> , 2018, 45, 450-464.e3.	7.0	48
5	Apoptotic Caspases in Promoting Cancer: Implications from Their Roles in Development and Tissue Homeostasis. <i>Advances in Experimental Medicine and Biology</i> , 2016, 930, 89-112.	1.6	27
6	Autophagy-independent function of Atg1 for apoptosis-induced compensatory proliferation. <i>BMC Biology</i> , 2016, 14, 70.	3.8	19
7	Extracellular Reactive Oxygen Species Drive Apoptosis-Induced Proliferation via Drosophila Macrophages. <i>Current Biology</i> , 2016, 26, 575-584.	3.9	157
8	Ubr3 E3 ligase regulates apoptosis by controlling the activity of DIAP1 in Drosophila. <i>Cell Death and Differentiation</i> , 2014, 21, 1961-1970.	11.2	23
9	Genetic Models of Apoptosis-Induced Proliferation Decipher Activation of JNK and Identify a Requirement of EGFR Signaling for Tissue Regenerative Responses in Drosophila. <i>PLoS Genetics</i> , 2014, 10, e1004131.	3.5	92
10	Multiple Mechanisms Modulate Distinct Cellular Susceptibilities toward Apoptosis in the Developing Drosophila Eye. <i>Developmental Cell</i> , 2014, 30, 48-60.	7.0	35
11	Non-cell autonomous control of apoptosis by ligand-independent Hedgehog signaling in Drosophila. <i>Cell Death and Differentiation</i> , 2013, 20, 302-311.	11.2	22
12	Drosophila IAP1-Mediated Ubiquitylation Controls Activation of the Initiator Caspase DRONC Independent of Protein Degradation. <i>PLoS Genetics</i> , 2011, 7, e1002261.	3.5	48
13	Dual roles of Drosophila p53 in cell death and cell differentiation. <i>Cell Death and Differentiation</i> , 2010, 17, 912-921.	11.2	68
14	The cleaved-Caspase-3 antibody is a marker of Caspase-9-like DRONC activity in Drosophila. <i>Cell Death and Differentiation</i> , 2010, 17, 534-539.	11.2	144
15	Genetic control of programmed cell death (apoptosis) in Drosophila. <i>Fly</i> , 2009, 3, 78-90.	1.7	104
16	Apoptosis-induced compensatory proliferation. The Cell is dead. Long live the Cell!. <i>Trends in Cell Biology</i> , 2008, 18, 467-473.	7.9	258
17	Distinct Mechanisms of Apoptosis-Induced Compensatory Proliferation in Proliferating and Differentiating Tissues in the Drosophila Eye. <i>Developmental Cell</i> , 2008, 14, 399-410.	7.0	208
18	The egghead gene is required for compartmentalization in Drosophila optic lobe development. <i>Developmental Biology</i> , 2005, 287, 61-73.	2.0	24