

Patricija van Oosten-Hawle

List of Publications by Citations

Source: <https://exaly.com/author-pdf/5130725/patricija-van-oosten-hawle-publications-by-citations.pdf>

Version: 2024-04-28

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.

16
papers

468
citations

8
h-index

20
g-index

20
ext. papers

582
ext. citations

9.3
avg, IF

4.15
L-index

#	Paper	IF	Citations
16	Regulation of organismal proteostasis by transcellular chaperone signaling. <i>Cell</i> , 2013 , 153, 1366-78	56.2	143
15	Amyloid Fibres: Inert End-Stage Aggregates or Key Players in Disease?. <i>Trends in Biochemical Sciences</i> , 2015 , 40, 719-727	10.3	86
14	Organismal proteostasis: role of cell-nonautonomous regulation and transcellular chaperone signaling. <i>Genes and Development</i> , 2014 , 28, 1533-43	12.6	66
13	A short motif in the N-terminal region of β synuclein is critical for both aggregation and function. <i>Nature Structural and Molecular Biology</i> , 2020 , 27, 249-259	17.6	47
12	Transcellular chaperone signaling: an organismal strategy for integrated cell stress responses. <i>Journal of Experimental Biology</i> , 2014 , 217, 129-36	3	37
11	A PQM-1-Mediated Response Triggers Transcellular Chaperone Signaling and Regulates Organismal Proteostasis. <i>Cell Reports</i> , 2018 , 23, 3905-3919	10.6	32
10	Expanding the Organismal Proteostasis Network: Linking Systemic Stress Signaling with the Innate Immune Response. <i>Trends in Biochemical Sciences</i> , 2019 , 44, 927-942	10.3	24
9	Regulation of cell-non-autonomous proteostasis in metazoans. <i>Essays in Biochemistry</i> , 2016 , 60, 133-142	7.6	12
8	Increased levels of Stress-inducible phosphoprotein-1 accelerates amyloid- β deposition in a mouse model of Alzheimer's disease. <i>Acta Neuropathologica Communications</i> , 2020 , 8, 143	7.3	7
7	Redefining proteostasis transcription factors in organismal stress responses, development, metabolism, and health. <i>Biological Chemistry</i> , 2020 , 401, 1005-1018	4.5	4
6	Tissue-Specific RNAi Tools to Identify Components for Systemic Stress Signaling. <i>Journal of Visualized Experiments</i> , 2020 ,	1.6	2
5	Global Proteotoxicity Caused by Human β Microglobulin Variants Impairs the Unfolded Protein Response in. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	2
4	Cdc37 engages in stable, S14A mutation-reinforced association with the most atypical member of the yeast kinome, Cdk-activating kinase (Cak1). <i>Cell Stress and Chaperones</i> , 2014 , 19, 695-703	4	1
3	The 2021 FASEB Virtual Catalyst Conference on Extracellular and Organismal Proteostasis in Health and Disease, February 3-4, 2021. <i>FASEB Journal</i> , 2021 , 35, e21631	0.9	1
2	Caenorhabditis elegans as a model organism for protein homeostasis diseases 2020 , 41-69		
1	First Virtual International Congress on Cellular and Organismal Stress Responses, November 5-6, 2020. <i>Cell Stress and Chaperones</i> , 2021 , 26, 289-295	4	