

Deborah Naon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7049673/publications.pdf>

Version: 2024-02-01

10
papers

1,287
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

2351
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibition of autophagy curtails visual loss in a model of autosomal dominant optic atrophy. <i>Nature Communications</i> , 2020, 11, 4029.	12.8	50
2	Cytoskeletal transgelin 2 contributes to gender-dependent adipose tissue expandability and immune function. <i>FASEB Journal</i> , 2019, 33, 9656-9671.	0.5	6
3	Reply to Filadi et al.: Does Mitofusin 2 tether or separate endoplasmic reticulum and mitochondria?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E2268-E2269.	7.1	21
4	Critical reappraisal confirms that Mitofusin 2 is an endoplasmic reticulum-mitochondria tether. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 11249-11254.	7.1	395
5	At the right distance: ER-mitochondria juxtaposition in cell life and death. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 2184-2194.	4.1	158
6	Targeting the association of calgranulin B (S100A9) with insulin resistance and type 2 diabetes. <i>Journal of Molecular Medicine</i> , 2013, 91, 523-534.	3.9	15
7	The promoter activity of human Mfn2 depends on Sp1 in vascular smooth muscle cells. <i>Cardiovascular Research</i> , 2012, 94, 38-47.	3.8	26
8	Trichoplein/mitostatin regulates endoplasmic reticulum-mitochondria juxtaposition. <i>EMBO Reports</i> , 2010, 11, 854-860.	4.5	114
9	Subjects With Early-Onset Type 2 Diabetes Show Defective Activation of the Skeletal Muscle PGC-1 α /Mitofusin-2 Regulatory Pathway in Response to Physical Activity. <i>Diabetes Care</i> , 2010, 33, 645-651.	8.6	168
10	Expression of Mfn2, the Charcot-Marie-Tooth Neuropathy Type 2A Gene, in Human Skeletal Muscle: Effects of Type 2 Diabetes, Obesity, Weight Loss, and the Regulatory Role of Tumor Necrosis Factor α and Interleukin-6. <i>Diabetes</i> , 2005, 54, 2685-2693.	0.6	334