Joana Neves

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11085226/publications.pdf

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20 papers	1,275 citations	516710 16 h-index	839539 18 g-index
20 all docs	20 docs citations	20 times ranked	1743 citing authors

#	Article	IF	Citations
1	Dpp/TGFÎ²-superfamily play a dual conserved role in mediating the damage response in the retina. PLoS ONE, 2021, 16, e0258872.	2.5	0
2	Regulation of inflammation as an antiâ€aging intervention. FEBS Journal, 2020, 287, 43-52.	4.7	62
3	Understanding muscle regenerative decline with aging: new approaches to bring back youthfulness to aged stem cells. FEBS Journal, 2020, 287, 406-416.	4.7	58
4	MANF delivery improves retinal homeostasis and cell replacement therapies in ageing mice. Experimental Gerontology, 2020, 134, 110893.	2.8	12
5	Aging eyes and the immune system. Science, 2020, 367, 1205-1206.	12.6	0
6	Muscle stem cell aging: identifying ways to induce tissue rejuvenation. Mechanisms of Ageing and Development, 2020, 188, 111246.	4.6	8
7	MANF regulates metabolic and immune homeostasis in ageing and protects against liver damage. Nature Metabolism, 2019, 1, 276-290.	11.9	89
8	Trophic Factors in Inflammation and Regeneration: The Role of MANF and CDNF. Frontiers in Physiology, 2018, 9, 1629.	2.8	31
9	Rejuvenating Strategies for Stem Cell-Based Therapies in Aging. Cell Stem Cell, 2017, 20, 161-175.	11.1	129
10	Immune modulation by MANF promotes tissue repair and regenerative success in the retina. Science, 2016, 353, aaf3646.	12.6	191
11	Of Flies, Mice, and Men: Evolutionarily Conserved Tissue Damage Responses and Aging. Developmental Cell, 2015, 32, 9-18.	7.0	81
12	Differential regulation of Hes/Hey genes during inner ear development. Developmental Neurobiology, 2015, 75, 703-720.	3.0	28
13	Ligand-dependent Notch signaling strength orchestrates lateral induction and lateral inhibition in the developing inner ear. Development (Cambridge), 2014, 141, 2313-2324.	2.5	117
14	Patterning and cell fate in the inner ear: a case for <scp>N</scp>otch in the chicken embryo. Development Growth and Differentiation, 2013, 55, 96-112.	1.5	47
15	Sox2 regulation of hair cell development: incoherence makes sense. Hearing Research, 2013, 297, 20-29.	2.0	36
16	The Prosensory Function of Sox2 in the Chicken Inner Ear Relies on the Direct Regulation of Atoh1. PLoS ONE, 2012, 7, e30871.	2.5	88
17	Jagged 1 regulates the restriction of Sox2 expression in the developing chicken inner ear: a mechanism for sensory organ specification. Development (Cambridge), 2011, 138, 735-744.	2.5	110
18	N-mycControls Proliferation, Morphogenesis, and Patterning of the Inner Ear. Journal of Neuroscience, 2011, 31, 7178-7189.	3.6	46

#	Article	IF	Citations
19	IdGene Regulation and Function in the Prosensory Domains of the Chicken Inner Ear: A Link between Bmp Signaling andAtoh1. Journal of Neuroscience, 2010, 30, 11426-11434.	3.6	46
20	Differential expression of Sox2 and Sox3 in neuronal and sensory progenitors of the developing inner ear of the chick. Journal of Comparative Neurology, 2007, 503, 487-500.	1.6	96