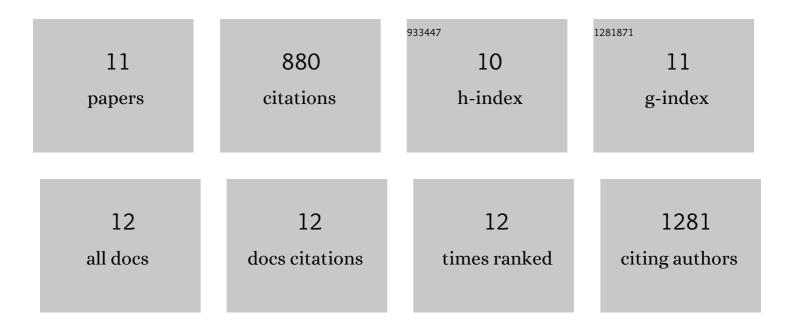


List of Publications by Year in descending order

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Moyulu

#	Article	IF	CITATIONS
1	HNRNPA1-induced spliceopathy in a transgenic mouse model of myotonic dystrophy. Proceedings of the United States of America, 2020, 117, 5472-5477.	7.1	31
2	Neurexin–Neuroligin 1 regulates synaptic morphology and functions via the WAVE regulatory complex in Drosophila neuromuscular junction. ELife, 2018, 7, .	6.0	36
3	Proteolytic cleavage is required for functional neuroligin 2 maturation and trafficking in Drosophila. Journal of Molecular Cell Biology, 2017, 9, 231-242.	3.3	9
4	Oxaloacetate acetylhydrolase gene mutants of <i><scp>S</scp>clerotinia sclerotiorum</i> do not accumulate oxalic acid, but do produce limited lesions on host plants. Molecular Plant Pathology, 2015, 16, 559-571.	4.2	110
5	Loss of MBNL Leads to Disruption of Developmentally Regulated Alternative Polyadenylation in RNA-Mediated Disease. Molecular Cell, 2014, 56, 311-322.	9.7	248
6	Progressive impairment of muscle regeneration in muscleblind-like 3 isoform knockout mice. Human Molecular Genetics, 2013, 22, 3547-3558.	2.9	61
7	Compound loss of muscleblindâ€like function in myotonic dystrophy. EMBO Molecular Medicine, 2013, 5, 1887-1900.	6.9	151
8	Myosin Light Chain Phosphorylation Is Critical for Adaptation to Cardiac Stress. Circulation, 2012, 126, 2575-2588.	1.6	87
9	<i>Sclerotinia sclerotiorum</i> γ-Glutamyl Transpeptidase (Ss-Ggt1) Is Required for Regulating Glutathione Accumulation and Development of Sclerotia and Compound Appressoria. Molecular Plant-Microbe Interactions, 2012, 25, 412-420.	2.6	66
10	The development-specific ssp1 and ssp2 genes of Sclerotinia sclerotiorum encode lectins with distinct yet compensatory regulation. Fungal Genetics and Biology, 2010, 47, 531-538.	2.1	32
11	The development-specific protein (Ssp1) fromSclerotinia sclerotiorumis encoded by a novel gene expressed exclusively in sclerotium tissues. Mycologia, 2009, 101, 34-43.	1.9	49