

Qihui Zhou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/351293/publications.pdf>

Version: 2024-02-01

10
papers

627
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1320
citing authors

#	ARTICLE	IF	CITATIONS
1	Decreased expression of miR-146a and miR-155 contributes to an abnormal Treg phenotype in patients with rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1265-1274.	0.9	156
2	Spinal poly-GA inclusions in a C9orf72 mouse model trigger motor deficits and inflammation without neuron loss. <i>Acta Neuropathologica</i> , 2017, 134, 241-254.	7.7	99
3	Antibodies inhibit transmission and aggregation of C9orf72 poly(GA) dipeptide repeat proteins. <i>EMBO Molecular Medicine</i> , 2017, 9, 687-702.	6.9	70
4	miR-142-3p Is Involved in CD25+ CD4 T Cell Proliferation by Targeting the Expression of Glycoprotein A Repeats Predominant. <i>Journal of Immunology</i> , 2013, 190, 6579-6588.	0.8	54
5	Cell-to-cell transmission of C9orf72 poly(GlyAla) triggers key features of ALS / FTD. <i>EMBO Journal</i> , 2020, 39, e102811.	7.8	51
6	Poly-glycine-alanine exacerbates C9orf72 repeat expansion-mediated DNA damage via sequestration of phosphorylated ATM and loss of nuclear hnRNPA3. <i>Acta Neuropathologica</i> , 2020, 139, 99-118.	7.7	49
7	Congenetic expression of poly-GA but not poly-PR in mice triggers selective neuron loss and interferon responses found in C9orf72 ALS. <i>Acta Neuropathologica</i> , 2020, 140, 121-142.	7.7	44
8	Reduced hnRNPA3 increases C9orf72 repeat RNA levels and dipeptide repeat protein deposition. <i>EMBO Reports</i> , 2016, 17, 1314-1325.	4.5	39
9	Active polyGA vaccination prevents microglia activation and motor deficits in a C9orf72 mouse model. <i>EMBO Molecular Medicine</i> , 2020, 12, e10919.	6.9	39
10	Chronic T cell proliferation in brains after stroke could interfere with the efficacy of immunotherapies. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	26