## Kapil Sirohi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/18832/publications.pdf

Version: 2024-02-01

1040056 1372567 5,647 10 9 10 citations h-index g-index papers 11 11 11 14532 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The molecular and epigenetic mechanisms of innate lymphoid cell (ILC) memory and its relevance for asthma. Journal of Experimental Medicine, 2021, 218, .	8.5	31
2	Chromobox Protein-7 (CBX7), a Polycomb Group Repressor, Functions as a Transcriptional Co-activator of Type 2 Cytokine Genes in Lymphoid Cells and is Important for Asthma. Journal of Allergy and Clinical Immunology, 2019, 143, AB183.	2.9	0
3	Innate Lymphoid Cells (ILCs) Generate Memory for Pathogen-Associated Molecular Patterns (PAMPs) of Allergens, Which Contributes to Asthma. Journal of Allergy and Clinical Immunology, 2019, 143, AB199.	2.9	1
4	Optineurin promotes autophagosome formation by recruiting the autophagy-related Atg12-5-16L1 complex to phagophores containing the Wipi2 protein. Journal of Biological Chemistry, 2018, 293, 132-147.	3.4	71
5	BAP1 links metabolic regulation of ferroptosis to tumour suppression. Nature Cell Biology, 2018, 20, 1181-1192.	10.3	565
6	661W is a retinal ganglion precursor-like cell line in which glaucoma-associated optineurin mutants induce cell death selectively. Scientific Reports, 2017, 7, 16855.	3.3	70
7	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
8	Defects in autophagy caused by glaucoma-associated mutations in optineurin. Experimental Eye Research, 2016, 144, 54-63.	2.6	40
9	A Glaucoma-Associated Variant of Optineurin, M98K, Activates Tbk1 to Enhance Autophagosome Formation and Retinal Cell Death Dependent on Ser177 Phosphorylation of Optineurin. PLoS ONE, 2015, 10, e0138289.	2.5	40
10	<b>M98K-OPTN induces transferrin receptor degradation and RAB12</b> - <b>mediated autophagic death in retinal ganglion cells</b> . Autophagy, 2013, 9, 510-527.	9.1	75