

Narendra Vijay Tirpude

List of Publications by Citations

Source: <https://exaly.com/author-pdf/7509126/narendra-vijay-tirpude-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

40

citations

4

h-index

6

g-index

10

ext. papers

82

ext. citations

5.8

avg, IF

2.44

L-index

#	Paper	IF	Citations
9	Berberis lycium fruit extract attenuates oxi-inflammatory stress and promotes mucosal healing by mitigating NF- κ B/c-Jun/MAPKs signalling and augmenting splenic Treg proliferation in a murine model of dextran sulphate sodium-induced ulcerative colitis. <i>European Journal of Nutrition</i> , 2020 , 19, 113893	5.2	15
8	Vitex negundo Linn. extract alleviates inflammatory aggravation and lung injury by modulating AMPK/PI3K/Akt/p38-NF- κ B and TGF- β /Smad/Bcl2/caspase/LC3 cascade and macrophages activation in murine model of OVA-LPS induced allergic asthma. <i>Journal of Ethnopharmacology</i> , 2021 , 271, 113894	5	9
7	MAPKAPK2 plays a crucial role in the progression of head and neck squamous cell carcinoma by regulating transcript stability. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019 , 38, 175	12.8	7
6	Rutin prevents inflammation-associated colon damage inhibiting the p38/MAPKAPK2 and PI3K/Akt/GSK3 β /NF- κ B signalling axes and enhancing splenic Tregs in DSS-induced murine chronic colitis. <i>Food and Function</i> , 2021 , 12, 8492-8506	6.1	4
5	Combating the progression of novel coronavirus SARS-CoV-2 infectious Disease: Current state and future prospects in molecular diagnostic and drug discovery. <i>Current Molecular Medicine</i> , 2021 ,	2.5	3
4	Agnuside mitigates OVA-LPS induced perturbed lung homeostasis via modulating inflammatory, autophagy, apoptosis-fibrosis response and myeloid lineages in mice model of allergic asthma.. <i>International Immunopharmacology</i> , 2022 , 106, 108579	5.8	1
3	Vitexin restores lung homeostasis by targeting vicious loop between inflammatory aggravation and autophagy mediated via multiple redox cascade and myeloid cells alteration in experimental allergic asthma.. <i>Phytomedicine</i> , 2022 , 96, 153902	6.5	1
2	Pharmaco-immunomodulatory interventions for averting cytokine storm-linked disease severity in SARS-CoV-2 infection.. <i>Inflammopharmacology</i> , 2022 , 30, 23	5.1	0
1	Berberis lycium fruit extract and its phytoconstituents berberine and rutin mitigate collagen-CFA-induced arthritis (CIA) via improving GSK3 β /STAT/Akt/MAPKs/NF- κ B signaling axis mediated oxi-inflammation and joint articular damage in murine model.. <i>Inflammopharmacology</i> , 2022 , 30, 655	5.1	0