

# Narendra Vijay Tirpude

## List of Publications by Year in Descending Order

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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	Pharmaco-immunomodulatory interventions for averting cytokine storm-linked disease severity in SARS-CoV-2 infection.. <i>Inflammopharmacology</i> , <b>2022</b> , 30, 23	5.1	0
8	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> , <b>2022</b> , 106, 108579	5.8	1
7	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> , <b>2022</b> , 96, 153902	6.5	1
6	Berberis lycium fruit extract and its phytoconstituents berberine and rutin mitigate collagen-CFA-induced arthritis (CIA) via improving GSK3 $\beta$ /STAT/Akt/MAPKs/NF- $\kappa$ B signaling axis mediated oxi-inflammation and joint articular damage in murine model.. <i>Inflammopharmacology</i> , <b>2022</b> , 30, 655	5.1	0
5	Vitex negundo Linn. extract alleviates inflammatory aggravation and lung injury by modulating AMPK/PI3K/Akt/p38-NF- $\kappa$ B and TGF- $\beta$ /Smad/Bcl2/caspase/LC3 cascade and macrophages activation in murine model of OVA-LPS induced allergic asthma. <i>Journal of Ethnopharmacology</i> , <b>2021</b> , 271, 113894	5	9
4	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> , <b>2021</b> ,	2.5	3
3	Rutin prevents inflammation-associated colon damage inhibiting the p38/MAPKAPK2 and PI3K/Akt/GSK3 $\beta$ /NF- $\kappa$ B signalling axes and enhancing splenic Tregs in DSS-induced murine chronic colitis. <i>Food and Function</i> , <b>2021</b> , 12, 8492-8506	6.1	4
2	Berberis lycium fruit extract attenuates oxi-inflammatory stress and promotes mucosal healing by mitigating NF- $\kappa$ 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> , <b>2020</b> , 59, 2663-2681	5.2	15
1	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> , <b>2019</b> , 38, 175	12.8	7