

# Sanjiv Neupane

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

415  
citations

933264

10  
h-index

794469

19  
g-index

35  
all docs

35  
docs citations

35  
times ranked

503  
citing authors

#	ARTICLE	IF	CITATIONS
1	High prevalence of multidrug resistance in bacterial uropathogens from Kathmandu, Nepal. BMC Research Notes, 2012, 5, 38.	0.6	110
2	Evaluation of Antibacterial Activity of Some Traditionally Used Medicinal Plants against Human Pathogenic Bacteria. BioMed Research International, 2015, 2015, 1-6.	0.9	64
3	Cyclosporine A eyedrops with self-nanoemulsifying drug delivery systems have improved physicochemical properties and efficacy against dry eye disease in a murine dry eye model. PLoS ONE, 2019, 14, e0224805.	1.1	30
4	ADAMTS9 and ADAMTS20 are differentially affected by loss of B3GLCT in mouse model of Peters plus syndrome. Human Molecular Genetics, 2019, 28, 4053-4066.	1.4	23
5	Grhl3 modulates epithelial structure formation of the circumvallate papilla during mouse development. Histochemistry and Cell Biology, 2017, 147, 5-16.	0.8	22
6	Developmental regulations of Perp in mice molar morphogenesis. Cell and Tissue Research, 2014, 358, 109-121.	1.5	16
7	The role of APCDD1 in epithelial rearrangement in tooth morphogenesis. Histochemistry and Cell Biology, 2015, 144, 377-387.	0.8	14
8	Effects of vascular formation during alveolar bone process morphogenesis in mice. Histochemistry and Cell Biology, 2017, 148, 435-443.	0.8	13
9	Bortezomib Facilitates Reparative Dentin Formation after Pulp Access Cavity Preparation in Mouse Molar. Journal of Endodontics, 2017, 43, 2041-2047.	1.4	12
10	Effects of resveratrol on bone healing capacity in the mouse tooth extraction socket. Journal of Periodontal Research, 2020, 55, 247-257.	1.4	12
11	Bortezomib prevents ovariectomy-induced osteoporosis in mice by inhibiting osteoclast differentiation. Journal of Bone and Mineral Metabolism, 2018, 36, 537-546.	1.3	11
12	Immunolocalization patterns of cytokeratins during salivary acinar cell development in mice. Journal of Molecular Histology, 2018, 49, 1-15.	1.0	10
13	Clinical and microbiological observational study on AmpC $\beta$ -lactamase-producing Enterobacteriaceae in a hospital of Nepal. Brazilian Journal of Infectious Diseases, 2013, 17, 256-259.	0.3	9
14	Effects of oleanolic acid acetate on bone formation in an experimental periodontitis model in mice. Journal of Periodontal Research, 2019, 54, 533-545.	1.4	8
15	O-fucosylation of thrombospondin type 1 repeats is essential for ECM remodeling and signaling during bone development. Matrix Biology, 2022, 107, 77-96.	1.5	8
16	Mesenchymal signaling in dorsoventral differentiation of palatal epithelium. Cell and Tissue Research, 2015, 362, 541-556.	1.5	7
17	Facilitation of Bone Healing Processes Based on the Developmental Function of Meox2 in Tooth Loss Lesion. International Journal of Molecular Sciences, 2020, 21, 8701.	1.8	7
18	Hydrocephalus in mouse <i>B3glct</i> mutants is likely caused by defects in multiple B3GLCT substrates in ependymal cells and subcommissural organ. Glycobiology, 2021, 31, 988-1004.	1.3	7

#	ARTICLE	IF	CITATIONS
19	An endoplasmic reticulum stress regulator, Tmbim6 , modulates secretory stage of mice molar. <i>Journal of Cellular Physiology</i> , 2019, 234, 20354-20365.	2.0	6
20	Signaling Modulations of miR-206-3p in Tooth Morphogenesis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5251.	1.8	6
21	Regulation of mesenchymal signaling in palatal mucosa differentiation. <i>Histochemistry and Cell Biology</i> , 2018, 149, 143-152.	0.8	5
22	Involvement of PI3K and PKA pathways in mouse tongue epithelial differentiation. <i>Acta Histochemica</i> , 2017, 119, 92-98.	0.9	4
23	Developmental Roles of FUSE Binding Protein 1 (Fubp1) in Tooth Morphogenesis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8079.	1.8	4
24	Signaling Modulation by miRNA-221-3p During Tooth Morphogenesis in Mice. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 697243.	1.8	2
25	Immunolocalization patterns of cytokeratins during mouse salivary gland morphogenesis. <i>Mechanisms of Development</i> , 2017, 145, S144.	1.7	1
26	Gene profiling involved in fate determination of salivary gland type in mouse embryogenesis. <i>Genes and Genomics</i> , 2018, 40, 1081-1089.	0.5	1
27	Focal localization of inflammatory cytokines and neurotrophins in a tongue chronic injury model. <i>Archives of Oral Biology</i> , 2019, 99, 22-30.	0.8	1
28	Implications of specific gene expression patterns in enamel knot in tooth development. <i>International Journal of Oral Biology: Official Journal of the Korean Academy of Oral Biology and the UCLA Dental Research Institute</i> , 2020, 45, 25-31.	0.1	1
29	High prevalence of multidrug resistant bacterial infections in Nepalese patients. <i>International Journal of Infectious Diseases</i> , 2012, 16, e407-e408.	1.5	0
30	Implications of tooth development and evolution for tooth regeneration. <i>The Korean Journal of Oral Anatomy</i> , 2014, 35, 35-49.	0.0	0
31	Localization patterns of LYVE1 and CD31 in mice tongue development. <i>The Korean Journal of Oral Anatomy</i> , 2016, 37, 1-8.	0.0	0