

# Jehan Alam

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

396  
citations

932766

10  
h-index

794141

19  
g-index

25  
all docs

25  
docs citations

25  
times ranked

523  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cathepsin S is a novel target for age-related dry eye. <i>Experimental Eye Research</i> , 2022, 214, 108895.	1.2	6
2	Single-cell transcriptional profiling of murine conjunctival immune cells reveals distinct populations expressing homeostatic and regulatory genes. <i>Mucosal Immunology</i> , 2022, 15, 620-628.	2.7	13
3	IL-17 Producing Lymphocytes Cause Dry Eye and Corneal Disease With Aging in RXRÎ± Mutant Mouse. <i>Frontiers in Medicine</i> , 2022, 9, 849990.	1.2	14
4	Desiccation Induced Conjunctival Monocyte Recruitment and Activation - Implications for Keratoconjunctivitis. <i>Frontiers in Immunology</i> , 2021, 12, 701415.	2.2	15
5	Retinoid Regulation of Ocular Surface Innate Inflammation. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1092.	1.8	11
6	The gut-eye-lacrimal gland-microbiome axis in Sjögren Syndrome. <i>Ocular Surface</i> , 2020, 18, 335-344.	2.2	55
7	Association of a dysbiotic oral microbiota with the development of focal lymphocytic sialadenitis in IL-18-deficient mice. <i>Npj Biofilms and Microbiomes</i> , 2020, 6, 49.	2.9	10
8	Calcineurin Inhibitor Voclosporin Preserves Corneal Barrier and Conjunctival Goblet Cells in Experimental Dry Eye. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2020, 36, 679-685.	0.6	10
9	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. <i>PLoS ONE</i> , 2020, 15, e0230667.	1.1	38
10	Immune - Goblet cell interaction in the conjunctiva. <i>Ocular Surface</i> , 2020, 18, 326-334.	2.2	48
11	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. , 2020, 15, e0230667.		0
12	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. , 2020, 15, e0230667.		0
13	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. , 2020, 15, e0230667.		0
14	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. , 2020, 15, e0230667.		0
15	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. , 2020, 15, e0230667.		0
16	Dysbiotic oral microbiota and infected salivary glands in Sjögren's syndrome. , 2020, 15, e0230667.		0
17	Determination of Anti-aquaporin 5 Autoantibodies by Immunofluorescence Cytochemistry. <i>Methods in Molecular Biology</i> , 2019, 1901, 79-87.	0.4	2
18	<i>Treponema denticola</i> enolase contributes to the production of antibodies against ENO1 but not to the progression of periodontitis. <i>Virulence</i> , 2018, 9, 1263-1272.	1.8	3

#	ARTICLE	IF	CITATIONS
19	Functional Epitopes for Anti-Aquaporin 5 Antibodies in Sjögren Syndrome. Journal of Dental Research, 2017, 96, 1414-1421.	2.5	17
20	Detection of Autoantibodies against Aquaporin-1 in the Sera of Patients with Primary Sjögren's Syndrome. Immune Network, 2017, 17, 103.	1.6	17
21	The presence of bacteria within tissue provides insights into the pathogenesis of oral lichen planus. Scientific Reports, 2016, 6, 29186.	1.6	56
22	Detection of autoantibodies against aquaporin-5 in the sera of patients with primary Sjögren's syndrome. Immunologic Research, 2016, 64, 848-856.	1.3	39
23	Induction of proteinase 3-anti-neutrophil cytoplasmic autoantibodies by proteinase 3-homologous bacterial protease in mice. Immunologic Research, 2016, 64, 438-444.	1.3	3
24	N-acetylcysteine and the human serum components that inhibit bacterial invasion of gingival epithelial cells prevent experimental periodontitis in mice. Journal of Periodontal and Implant Science, 2014, 44, 266.	0.9	5
25	Potential Role of Bacterial Infection in Autoimmune Diseases: A New Aspect of Molecular Mimicry. Immune Network, 2014, 14, 7.	1.6	34