Ilias Alevizos

List of Publications by Year
in descending order

68	4,435	186265 28	118850 62
papers	citations	h-index	g-index

71	71	71	7314
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Natural Killer Cell Transcript 4 promotes the development of SjÓ§gren's syndrome via activation of Rap1 on B cells. Journal of Autoimmunity, 2021, 116, 102559.	6.5	0
2	T cell exosomeâ€“derived miR-142-3p impairs glandular cell function in SjÃ¶grenâ€™s syndrome. JCI Insight, 2020, 5, .	5.0	44
3	Dual function of miR-1248 links interferon induction and calcium signaling defects in SjÃ¶gren's syndrome. EBioMedicine, 2019, 48, 526-538.	6.1	24
4	Clinical features of SjÃ¶gren's syndrome patients with autoantibodies against interferons. Clinical and Translational Medicine, 2019, 8, 1.	4.0	25
5	World Workshop on Oral Medicine VII: Functional pathways involving differentially expressed lncRNAs in oral squamous cell carcinoma. Oral Diseases, 2019, 25, 79-87.	3.0	14
6	World Workshop on Oral Medicine VII: Clinical evidence of differential expression of lncRNAs in oral squamous cell carcinoma: A scoping review. Oral Diseases, 2019, 25, 88-101.	3.0	17
7	Profiling Autoantibodies against Salivary Proteins in Sicca Conditions. Journal of Dental Research, 2019, 98, 772-778.	5.2	18
8	Analysis of oral bacterial communities: comparison of HOMINGS with a tree-based approach implemented in QIIME. Journal of Oral Microbiology, 2019, 11, 1586413.	2.7	9
9	MicroRNA-mediated Regulation of Mucin-type O-glycosylation Pathway: A Putative Mechanism of Salivary Gland Dysfunction in SjÃ¶gren Syndrome. Journal of Rheumatology, 2019, 46, 1485-1494.	2.0	8
10	Sicca Syndrome Associated with Immune Checkpoint Inhibitor Therapy. Oncologist, 2019, 24, 1259-1269.	3.7	127
11	SjÃ¶gren Syndrome. , 2019, , 735-742.e1.		1
12	Comparative analysis of the 2016 ACRâ€EULAR and the 2002 AECG classification criteria for SjÃ¶gren's syndrome: Findings from the NIH cohort. Oral Diseases, 2018, 24, 184-190.	3.0	25
13	The Chemokine Receptor CXCR3 Promotes CD8+ T Cell Accumulation in Uninfected Salivary Glands but Is Not Necessary after Murine Cytomegalovirus Infection. Journal of Immunology, 2018, 200, 1133-1145.	0.8	28
14	Autoantibodies against the Immunoglobulin-Binding Region of Ro52 Link its Autoantigenicity with Pathogen Neutralization. Scientific Reports, 2018, 8, 3345.	3.3	14
15	mi<scp>RNA</scp> expression profile of mucoepidermoid carcinoma. Oral Diseases, 2018, 24, 537-543.	3.0	20
16	Evaluation of Recipients of Positive and Negative Secondary Findings Evaluations in a Hybrid CLIA-Research Sequencing Pilot. American Journal of Human Genetics, 2018, 103, 358-366.	6.2	29
17	Neutralizing antibodies against adeno-associated viruses in SjÃ¶grenâ€™s patients: implications for gene therapy. Gene Therapy, 2017, 24, 241-244.	4.5	7
18	Genetics of SjÃ¶gren's syndrome. Clinical Immunology, 2017, 182, 41-47.	3.2	41

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19	Immune reactivity after adenoviralâ€mediated aquaporinâ€1 <scp>cDNA</scp> transfer to human parotid glands. Oral Diseases, 2017, 23, 337-346.	3.0	12
20	Late responses to adenoviral-mediated transfer of the aquaporin-1 gene for radiation-induced salivary hypofunction. Gene Therapy, 2017, 24, 176-186.	4.5	43
21	Elucidating the role of hyposalivation and autoimmunity in oral candidiasis. Oral Diseases, 2017, 23, 387-394.	3.0	22
22	Brief Report: Rare X Chromosome Abnormalities in Systemic Lupus Erythematosus and SjÃ¶gren's Syndrome. Arthritis and Rheumatology, 2017, 69, 2187-2192.	5.6	35
23	Identification of a SjÃ¶gren's syndrome susceptibility locus at OAS1 that influences isoform switching, protein expression, and responsiveness to type I interferons. PLoS Genetics, 2017, 13, e1006820.	3.5	60
24	Laser microdissection coupled with RNA-seq reveal cell-type and disease-specific markers in the salivary gland of SjÃ¶gren's syndrome patients. Clinical and Experimental Rheumatology, 2017, 35, 777-785.	0.8	17
25	SAT0001â€…Identification of SjÃ¶gren's Syndrome Risk Loci near TNFAIP3 and PRDM1. Annals of the Rheumatic Diseases, 2016, 75, 664.1-664.	0.9	0
26	Klinefelter's syndrome (47,XXY) is in excess among men with SjÃ¶gren's syndrome. Clinical Immunology, 2016, 168, 25-29.	3.2	68
27	Targeting the Ca2+ Sensor STIM1 by Exosomal Transfer of Ebv-miR-BART13-3p is Associated with SjÃ¶gren's Syndrome. EBioMedicine, 2016, 10, 216-226.	6.1	59
28	Significance and Implications of Patient-reported Xerostomia in SjÃ¶gren's Syndrome: Findings From the National Institutes of Health Cohort. EBioMedicine, 2016, 12, 270-279.	6.1	24
29	Distinct Functions of Autoantibodies Against Interferon in Systemic Lupus Erythematosus: A Comprehensive Analysis of Anticytokine Autoantibodies in Common Rheumatic Diseases. Arthritis and Rheumatology, 2016, 68, 1677-1687.	5.6	94
30	Transcriptomic Segregation of Human Autoantigens Useful for the Diagnosis of Autoimmune Diseases. Molecular Diagnosis and Therapy, 2016, 20, 415-427.	3.8	23
31	Up-regulation of Store-operated Ca2+ Entry and Nuclear Factor of Activated T Cells Promote the Acinar Phenotype of the Primary Human Salivary Gland Cells. Journal of Biological Chemistry, 2016, 291, 8709-8720.	3.4	9
32	325. Persistence of hAQP1 Expression in Human Salivary Gland Cells Following AdhAQP1 Transduction Is Associated With a Lack of Methylation of hCMV Promoter. Molecular Therapy, 2015, 23, S131.	8.2	0
33	552. Transduction of Salivary Gland Acinar Cells in Rodents with Adeno Associated Viral Vectors Results in Persistent Exocrine and Endocrine Release of Recombinant Proteins. Molecular Therapy, 2015, 23, S221.	8.2	1
34	OP0081â€…Identification of a SjÃ¶gren's Syndrome-Associated Variant that Influences OAS1 Isoform Switching and Protein Expression. Annals of the Rheumatic Diseases, 2015, 74, 99.2-99.	0.9	0
35	Establishment of Functional Acinar-like Cultures from Human Salivary Glands. Journal of Dental Research, 2015, 94, 304-311.	5.2	31
36	Predominant Glandular Cholinergic Dysautonomia in Patients With Primary SjÃ¶gren's Syndrome. Arthritis and Rheumatology, 2015, 67, 1345-1352.	5.6	27

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37	Advances in salivary gland gene therapy â€“ oral and systemic implications. Expert Opinion on Biological Therapy, 2015, 15, 1443-1454.	3.1	25
38	Persistence of hAQP1 expression in human salivary gland cells following AdhAQP1 transduction is associated with a lack of methylation of hCMV promoter. Gene Therapy, 2015, 22, 758-766.	4.5	22
39	Emerging landscape of nonâ€coding <scp>RNA</scp>s in oral health and disease. Oral Diseases, 2014, 20, 226-235.	3.0	12
40	Human and Viral microRNA Expression in SjÃ¶gren Syndrome. Journal of Rheumatology, 2014, 41, 2102-2103.	2.0	5
41	Genome-wide association studies in SjÃ¶gren's syndrome: What do the genes tell us about disease pathogenesis?. Autoimmunity Reviews, 2014, 13, 756-761.	5.8	94
42	Discovery and validation of novel microRNAs in SjÃ¶gren's syndrome salivary glands. Clinical and Experimental Rheumatology, 2014, 32, 761-2.	0.8	7
43	miR-150 Promotes Renal Fibrosis in Lupus Nephritis by Downregulating SOCS1. Journal of the American Society of Nephrology: JASN, 2013, 24, 1073-1087.	6.1	149
44	Isolation of Circulating MicroRNA in Saliva. Methods in Molecular Biology, 2013, 1024, 183-190.	0.9	52
45	Association of Bone Morphogenetic Protein 6 With Exocrine Gland Dysfunction in Patients With SjÃ¶gren's Syndrome and in Mice. Arthritis and Rheumatism, 2013, 65, 3228-3238.	6.7	37
46	Altered Antibody Profiles against Common Infectious Agents in Chronic Disease. PLoS ONE, 2013, 8, e81635.	2.5	10
47	THU0304â€...Gross Cystic Disease Fluid Protein-15(GCDFP-15)/Prolactin-Inducible Protein (PIP): A Functional Salivary Biomarker for Primary SjÃ¶Grenâ€™s Syndrome?. Annals of the Rheumatic Diseases, 2013, 72, A268.4-A269.	0.9	0
48	Gross Cystic Disease Fluid Protein-15(GCDFP-15)/Prolactin-Inducible Protein (PIP) as Functional Salivary Biomarker for Primary SjÃ¶grenâ€™s Syndrome. Journal of Genetic Syndromes & Gene Therapy, 2013, 04, .	0.2	16
49	Early responses to adenoviral-mediated transfer of the aquaporin-1 cDNA for radiation-induced salivary hypofunction. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 19403-19407.	7.1	167
50	STIM1 and STIM2 protein deficiency in T lymphocytes underlies development of the exocrine gland autoimmune disease, SjÃ¶gren's syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 14544-14549.	7.1	61
51	Adrenomedullary Response to Glucagon in Patients with Primary SjÃ¶grenâ€™s Syndrome. Cellular and Molecular Neurobiology, 2012, 32, 903-906.	3.3	7
52	Deep sequencing of short RNAs reveals novel microRNAs in minor salivary glands of patients with SjÃ¶grenâ€™s syndrome. Oral Diseases, 2012, 18, 127-131.	3.0	60
53	The Majority of MicroRNAs Detectable in Serum and Saliva Is Concentrated in Exosomes. PLoS ONE, 2012, 7, e30679.	2.5	880
54	Microarray analysis of sexually dimorphic gene expression in human minor salivary glands. Oral Diseases, 2011, 17, 653-661.	3.0	13

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55	MicroRNA expression profiles as biomarkers of minor salivary gland inflammation and dysfunction in SjÃ¶gren's syndrome. Arthritis and Rheumatism, 2011, 63, 535-544.	6.7	168
56	Into the Future: Autonomic Neuropathy, MicroRNAs, and Gene Therapy. , 2011, , 483-488.		0
57	Development of a gene transfer-based treatment for radiation-induced salivary hypofunction. Oral Oncology, 2010, 46, 4-8.	1.5	54
58	MicroRNAs in SjÃ¶gren's syndrome as a prototypic autoimmune disease. Autoimmunity Reviews, 2010, 9, 618-621.	5.8	80
59	Transient detection of E1â€containing adenovirus in saliva after the delivery of a firstâ€generation adenoviral vector to human parotid gland. Journal of Gene Medicine, 2010, 12, 3-10.	2.8	36
60	Exosomes from human saliva as a source of microRNA biomarkers. Oral Diseases, 2010, 16, 34-38.	3.0	650
61	MicroRNAs as biomarkers in rheumatic diseases. Nature Reviews Rheumatology, 2010, 6, 391-398.	8.0	188
62	Oral graftâ€versusâ€host disease. Oral Diseases, 2008, 14, 396-412.	3.0	105
63	Variant form of STAT4 is associated with primary SjÃ¶gren's syndrome. Genes and Immunity, 2008, 9, 267-270.	4.1	165
64	Linking Hepatic Transcriptional Changes to Highâ€“Fat Diet Induced Physiology for Diabetes-Prone and Obese-Resistant Mice. Cell Cycle, 2007, 6, 1631-1638.	2.6	9
65	Linking physiology and transcriptional profiles by quantitative predictive models. Biotechnology and Bioengineering, 2007, 98, 252-260.	3.3	4
66	Odontogenic carcinoma: a functional genomic comparison with oral mucosal squamous cell carcinoma. Oral Oncology, 2002, 38, 504-507.	1.5	25
67	Oral cancer in vivo gene expression profiling assisted by laser capture microdissection and microarray analysis. Oncogene, 2001, 20, 6196-6204.	5.9	210
68	Laser Capture Microdissection-Generated Target Sample for High-Density Oligonucleotide Array Hybridization. BioTechniques, 2000, 29, 530-536.	1.8	147