Ulises Urzua

List of Publications by Year
in descending order

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48	1,582	331538	302012
papers	citations	21 h-index	39 g-index

50	50	50	2174
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Small RNA Expression Profiling Reveals hsa-miR-181d-5p Downregulation Associated With TNF-Î± Overexpression in SjÃ¶grenâ€™s Syndrome Patients. Frontiers in Immunology, 2022, 13, 870094.	2.2	6
2	Role of Pirin, an Oxidative Stress Sensor Protein, in Epithelial Carcinogenesis. Biology, 2021, 10, 116.	1.3	9
3	Aberrant MUC1 accumulation in salivary glands of SjÃ¶grenâ€™s syndrome patients is reversed by TUDCA in vitro. Rheumatology, 2020, 59, 742-753.	0.9	22
4	Ski Is Required for Tri-Methylation of H3K9 in Major Satellite and for Repression of Pericentromeric Genes: Mmp3, Mmp10 and Mmp13, in Mouse Fibroblasts. Journal of Molecular Biology, 2020, 432, 3222-3238.	2.0	2
5	The Ovarian Transcriptome of Reproductively Aged Multiparous Mice: Candidate Genes for Ovarian Cancer Protection. Biomolecules, 2020, 10, 113.	1.8	4
6	Synaptotagmin-1 overexpression under inflammatory conditions affects secretion in salivary glands from SjÃ¶gren's syndrome patients. Journal of Autoimmunity, 2019, 97, 88-99.	3.0	11
7	Impaired IRE1Î±/XBP-1 pathway associated to DNA methylation might contribute to salivary gland dysfunction in SjÃ¶grenâ€™s syndrome patients. Rheumatology, 2018, 57, 1021-1032.	0.9	27
8	Oxidative stress in female cancers. Oncotarget, 2018, 9, 23824-23842.	0.8	68
9	Time-course of transcriptome response to respiratory syncytial virus infection in lung epithelium cells. Acta Virologica, 2018, 62, 310-325.	0.3	9
10	Parity-Dependent Hemosiderin and Lipofuscin Accumulation in the Reproductively Aged Mouse Ovary. Analytical Cellular Pathology, 2018, 2018, 1-7.	0.7	12
11	Association of high 5-hydroxymethylcytosine levels with Ten Eleven Translocation 2 overexpression and inflammation in SjÃ¶gren's syndrome patients. Clinical Immunology, 2018, 196, 85-96.	1.4	21
12	Upregulation of PIR gene expression induced by human papillomavirus E6 and E7 in epithelial oral and cervical cells. Open Biology, 2017, 7, 170111.	1.5	17
13	Parity History Determines a Systemic Inflammatory Response to Spread of Ovarian Cancer in Naturally Aged Mice. , 2017, 8, 546.		17
14	Mucins in Salivary Gland Development, Regeneration, and Disease. , 2017, , 45-71.		0
15	Pro-inflammatory cytokines enhance ERAD and ATF6Î± pathway activity in salivary glands of SjÃ¶gren's syndrome patients. Journal of Autoimmunity, 2016, 75, 68-81.	3.0	45
16	Dysregulation of mitotic machinery genes precedes genome instability during spontaneous pre-malignant transformation of mouse ovarian surface epithelial cells. BMC Genomics, 2016, 17, 728.	1.2	12
17	<scp>MUC</scp>1/<scp>SEC</scp> and <scp>MUC</scp>1/Y overexpression is associated with inflammation in <scp>S</scp>jÃ¶gren's syndrome. Oral Diseases, 2015, 21, 730-738.	1.5	16
18	Tobacco Smoke Activates Human Papillomavirus 16 p97 Promoter and Cooperates with High-Risk E6/E7 for Oxidative DNA Damage in Lung Cells. PLoS ONE, 2015, 10, e0123029.	1.1	29

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19	Salivary mucins induce a Toll-like receptor 4-mediated pro-inflammatory response in human submandibular salivary cells: are mucins involved in SjÃ¶grenâ€™s syndrome?. Rheumatology, 2015, 54, 1518-1527.	0.9	37
20	Survivin expression promotes VEGF-induced tumor angiogenesis via PI3K/Akt enhanced Î²-catenin/Tcf-Lef dependent transcription. Molecular Cancer, 2014, 13, 209.	7.9	112
21	Biomarkers for screening of lung cancer and pre-neoplastic lesions in a high risk Chilean population. Biological Research, 2014, 47, 62.	1.5	0
22	Global transcriptomic analysis uncovers a switch to anaerobic metabolism in tellurite-exposed Escherichia coli. Research in Microbiology, 2014, 165, 566-570.	1.0	14
23	Increased Expression of P2RY2, CD248 and EphB1 in Gastric Cancers from Chilean Patients. Asian Pacific Journal of Cancer Prevention, 2014, 15, 1931-1936.	0.5	25
24	Oral dryness in SjÃ¶gren's syndrome patients. Not just a question of water. Autoimmunity Reviews, 2013, 12, 567-574.	2.5	61
25	SjÃ¶gren's syndrome and the epithelial target: A comprehensive review. Journal of Autoimmunity, 2013, 42, 7-18.	3.0	79
26	Decreased salivary sulphotransferase activity correlated with inflammation and autoimmunity parameters in Sjogren's syndrome patients. Rheumatology, 2012, 51, 482-490.	0.9	16
27	Nerve Growth Factor Stimulates Cellular Proliferation of Human Epithelial Ovarian Cancer. Hormone and Metabolic Research, 2012, 44, 656-661.	0.7	21
28	Aberrant localization of fusion receptors involved in regulated exocytosis in salivary glands of SjÃ¶grenâ€™s syndrome patients is linked to ectopic mucin secretion. Journal of Autoimmunity, 2012, 39, 83-92.	3.0	45
29	Identification of genes related to nitrogen uptake in wine strains of Saccharomyces cerevisiae. World Journal of Microbiology and Biotechnology, 2012, 28, 1107-1113.	1.7	43
30	Development and validation of a microarray for the confirmation and typing of norovirus RT-PCR products. Journal of Virological Methods, 2011, 173, 233-250.	1.0	16
31	Mechanotransduction and epigenetic control in autoimmune diseases. Autoimmunity Reviews, 2011, 10, 175-179.	2.5	20
32	Alterations in type I hemidesmosome components suggestive of epigenetic control in the salivary glands of patients with SjÃ¶gren's syndrome. Arthritis and Rheumatism, 2011, 63, 1106-1115.	6.7	52
33	Changes in Rab3D expression and distribution in the acini of SjÃ¶gren's syndrome patients are associated with loss of cell polarity and secretory dysfunction. Arthritis and Rheumatism, 2011, 63, 3126-3135.	6.7	43
34	Tumor and reproductive traits are linked by RNA metabolism genes in the mouse ovary: a transcriptome-phenotype association analysis. BMC Genomics, 2010, 11, S1.	1.2	18
35	Disruption of tight junction structure in salivary glands from SjÃ¶gren's syndrome patients is linked to proinflammatory cytokine exposure. Arthritis and Rheumatism, 2010, 62, 1280-1289.	6.7	126
36	Genomic and phenotypic comparison between similar wine yeast strains ofSaccharomyces cerevisiaefrom different geographic origins. Journal of Applied Microbiology, 2010, 108, 1850-1858.	1.4	18

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37	Microarray proteomic analysis discriminates tumorigenic mouse ovarian surface epithelial cells of divergent aggressive potential. Molecular BioSystems, 2010, 6, 2521.	2.9	4
38	Gene expression and chromosomal location for susceptibility to SjÃ¶gren's syndrome. Journal of Autoimmunity, 2009, 33, 99-108.	3.0	66
39	Differential gene expression in skeletal muscle cells after membrane depolarization. Journal of Cellular Physiology, 2007, 210, 819-830.	2.0	39
40	WebaCGH. Applied Bioinformatics, 2006, 5, 125-130.	1.7	5
41	Transcriptomic analysis of an in vitro murine model of ovarian carcinoma: Functional similarity to the human disease and identification of prospective tumoral markers and targets. Journal of Cellular Physiology, 2006, 206, 594-602.	2.0	44
42	Microarray Comparative Genomic Hybridization Profile of a Murine Model for Epithelial Ovarian Cancer Reveals Genomic Imbalances Resembling Human Ovarian Carcinomas. Tumor Biology, 2005, 26, 236-244.	0.8	19
43	Oxidation of Kojic Acid Catalyzed by Manganese Peroxidase from Ceriporiopsis subvermispora in the Absence of Hydrogen Peroxide. Applied Biochemistry and Biotechnology, 2002, 101, 31-40.	1.4	2
44	Oxalate Oxidase from Ceriporiopsis subvermispora: Biochemical and Cytochemical Studies. Archives of Biochemistry and Biophysics, 1999, 366, 275-282.	1.4	68
45	Kinetics of Mn3+â€“Oxalate Formation and Decay in Reactions Catalyzed by Manganese Peroxidase ofCeriporiopsis subvermispora. Archives of Biochemistry and Biophysics, 1998, 360, 215-222.	1.4	29
46	Manganese Peroxidase-Dependent Oxidation of Glyoxylic and Oxalic Acids Synthesized by Ceriporiopsis subvermispora Produces Extracellular Hydrogen Peroxide. Applied and Environmental Microbiology, 1998, 64, 68-73.	1.4	128
47	Oxidation reactions catalyzed by manganese peroxidase isoenzymes fromCeriporiopsis subvermispora. FEBS Letters, 1995, 371, 132-136.	1.3	66
48	U1 and U2 snRNA Are Localized in the Sperm Nucleus. Experimental Cell Research, 1993, 204, 378-381.	1.2	39