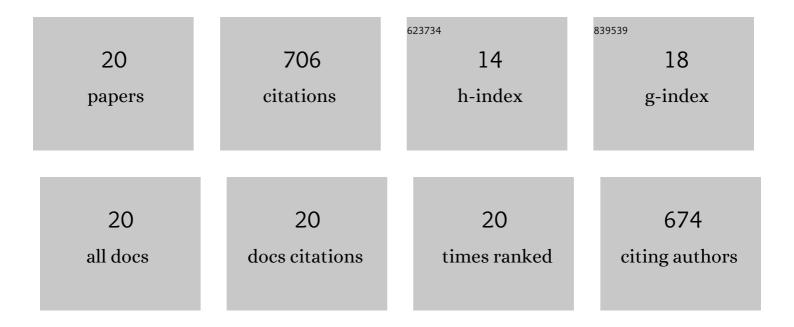
Isabel V Castro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Small RNA Expression Profiling Reveals hsa-miR-181d-5p Downregulation Associated With TNF-α Overexpression in SjA¶gren's Syndrome Patients. Frontiers in Immunology, 2022, 13, 870094.	4.8	6
2	Type I Interferon Dependent hsa-miR-145-5p Downregulation Modulates MUC1 and TLR4 Overexpression in Salivary Glands From Sjögren's Syndrome Patients. Frontiers in Immunology, 2021, 12, 685837.	4.8	16
3	Dysfunctional mitochondria as critical players in the inflammation of autoimmune diseases: Potential role in Sjögren's syndrome. Autoimmunity Reviews, 2021, 20, 102867.	5.8	73
4	Tofacitinib counteracts IL-6 overexpression induced by deficient autophagy: implications in Sjögren's syndrome. Rheumatology, 2021, 60, 1951-1962.	1.9	33
5	Aberrant MUC1 accumulation in salivary glands of Sjögren's syndrome patients is reversed by TUDCA in vitro. Rheumatology, 2020, 59, 742-753.	1.9	22
6	AB0158â€DECREASED AUTOPHAGY IN SALIVARY GLANDS OF PRIMARY SJöGREN'S SYNDROME PATIENT BE ASSOCIATED WITH AN INCREASED EXPRESSION OF INFLAMMATORY MARKERS. , 2019, , .	'S COULD	1
7	Synaptotagmin-1 overexpression under inflammatory conditions affects secretion in salivary glands from SjĶgren's syndrome patients. Journal of Autoimmunity, 2019, 97, 88-99.	6.5	11
8	Impaired IRE1α/XBP-1 pathway associated to DNA methylation might contribute to salivary gland dysfunction in Sjögren's syndrome patients. Rheumatology, 2018, 57, 1021-1032.	1.9	27
9	Association of high 5-hydroxymethylcytosine levels with Ten Eleven Translocation 2 overexpression and inflammation in SjA¶gren's syndrome patients. Clinical Immunology, 2018, 196, 85-96.	3.2	21
10	Endoplasmic reticulum stress in autoimmune diseases: Can altered protein quality control and/or unfolded protein response contribute to autoimmunity? A critical review on SjĶgren's syndrome. Autoimmunity Reviews, 2018, 17, 796-808.	5.8	28
11	Mucins in Salivary Gland Development, Regeneration, and Disease. , 2017, , 45-71.		0
12	Pro-inflammatory cytokines enhance ERAD and ATF6α pathway activity in salivary glands of Sjögren's syndrome patients. Journal of Autoimmunity, 2016, 75, 68-81.	6.5	45
13	<scp>MUC</scp> 1/ <scp>SEC</scp> and <scp>MUC</scp> 1/Y overexpression is associated with inflammation in <scp>S</scp> jĶgren's syndrome. Oral Diseases, 2015, 21, 730-738.	3.0	16
14	Salivary mucins induce a Toll-like receptor 4-mediated pro-inflammatory response in human submandibular salivary cells: are mucins involved in SjŶgren's syndrome?. Rheumatology, 2015, 54, 1518-1527.	1.9	37
15	Oral dryness in Sjögren's syndrome patients. Not just a question of water. Autoimmunity Reviews, 2013, 12, 567-574.	5.8	61
16	Sjögren's syndrome and the epithelial target: A comprehensive review. Journal of Autoimmunity, 2013, 42, 7-18.	6.5	79
17	Decreased salivary sulphotransferase activity correlated with inflammation and autoimmunity parameters in Sjogren's syndrome patients. Rheumatology, 2012, 51, 482-490.	1.9	16
18	Aberrant localization of fusion receptors involved in regulated exocytosis in salivary glands of SjĶgren's syndrome patients is linked to ectopic mucin secretion. Journal of Autoimmunity, 2012, 39, 83-92.	6.5	45

#	Article	IF	CITATIONS
19	Changes in Rab3D expression and distribution in the acini of Sjögren's syndrome patients are associated with loss of cell polarity and secretory dysfunction. Arthritis and Rheumatism, 2011, 63, 3126-3135.	6.7	43
20	Disruption of tight junction structure in salivary glands from Sjögren's syndrome patients is linked to proinflammatory cytokine exposure. Arthritis and Rheumatism, 2010, 62, 1280-1289.	6.7	126