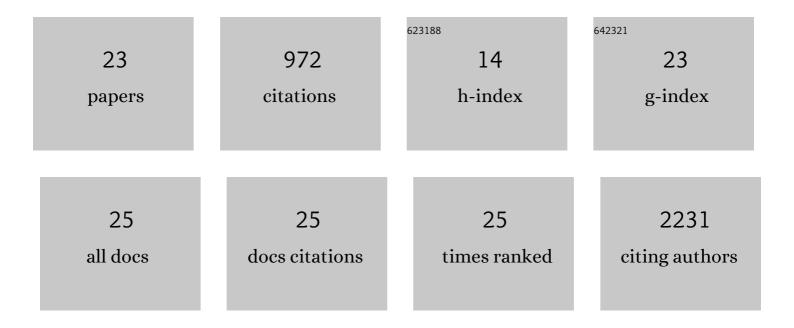
Cristina Brigatti

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A/H1N1 hemagglutinin antibodies show comparable affinity in vaccine-related Narcolepsy type 1 and control and are unlikely to contribute to pathogenesis. Scientific Reports, 2021, 11, 4063.	1.6	5
2	Neutralizing antibody responses to SARS-CoV-2 in symptomatic COVID-19 is persistent and critical for survival. Nature Communications, 2021, 12, 2670.	5.8	297
3	Pre-Existing Diabetes and COVID-Associated Hyperglycaemia in Patients with COVID-19 Pneumonia. Biology, 2021, 10, 754.	1.3	5
4	Intrinsic factor autoantibodies by luminescent immuno-precipitation system in patients with corpus atrophic gastritis. Journal of Translational Autoimmunity, 2021, 4, 100131.	2.0	5
5	Antibody response to multiple antigens of SARS-CoV-2 in patients with diabetes: an observational cohort study. Diabetologia, 2020, 63, 2548-2558.	2.9	85
6	Autoantibodies Toward ATP4A and ATP4B Subunits of Gastric Proton Pump H+,K+-ATPase Are Reliable Serological Pre-endoscopic Markers of Corpus Atrophic Gastritis. Clinical and Translational Gastroenterology, 2020, 11, e00240.	1.3	13
7	COVID-19 survival associates with the immunoglobulin response to the SARS-CoV-2 spike receptor binding domain. Journal of Clinical Investigation, 2020, 130, 6366-6378.	3.9	97
8	Measurement of Autoantibodies to Gastric H+,K+-ATPase (ATP4A/B) Using a Luciferase Immunoprecipitation System (LIPS). Methods in Molecular Biology, 2019, 1901, 113-131.	0.4	7
9	The first 142 amino acids of glutamate decarboxylase do not contribute to epitopes recognized by autoantibodies associated with Type 1 diabetes. Diabetic Medicine, 2018, 35, 954-963.	1.2	9
10	A novel LIPS assay for insulin autoantibodies. Acta Diabetologica, 2018, 55, 263-270.	1.2	36
11	No evidence of pancreatic ductal adenocarcinoma specific autoantibodies to Ezrin in a liquid phase LIPS immunoassay. Cancer Biomarkers, 2018, 22, 351-357.	0.8	1
12	Luminescent Immunoprecipitation System (LIPS) for Detection of Autoantibodies Against ATP4A and ATP4B Subunits of Gastric Proton Pump H+,K+-ATPase in Atrophic Body Gastritis Patients. Clinical and Translational Gastroenterology, 2017, 8, e215.	1.3	21
13	miR-204 is associated with an endocrine phenotype in human pancreatic islets but does not regulate the insulin mRNA through MAFA. Scientific Reports, 2017, 7, 14051.	1.6	11
14	Autoantibody binding in liquid phase to IL-2 in human sera is not type 1 diabetes specific. Diabetologia, 2017, 60, 1834-1835.	2.9	5
15	Identification of Tetraspanin-7 as a Target of Autoantibodies in Type 1 Diabetes. Diabetes, 2016, 65, 1690-1698.	0.3	93
16	MR Imaging Monitoring of Iron-Labeled Pancreatic Islets in a Small Series of Patients: Islet Fate in Successful, Unsuccessful, and Autotransplantation. Cell Transplantation, 2015, 24, 2285-2296.	1.2	32
17	Reactivity to N-Terminally Truncated GAD65(96–585) Identifies GAD Autoantibodies That Are More Closely Associated With Diabetes Progression in Relatives of Patients With Type 1 Diabetes. Diabetes, 2015, 64, 3247-3252.	0.3	27
18	Detection of Antibodies Directed to the N-Terminal Region of GAD Is Dependent on Assay Format and Contributes to Differences in the Specificity of GAD Autoantibody Assays for Type 1 Diabetes. Diabetes, 2015, 64, 3239-3246.	0.3	44

CRISTINA BRIGATTI

#	Article	IF	CITATIONS
19	Concentration and Activity of the Soluble Form of the Interleukin-7 Receptor in Type 1 Diabetes Identifies an Interplay Between Hyperglycemia and Immune Function. Diabetes, 2013, 62, 2500-2508.	0.3	50
20	Autoantibodies to Harmonin and Villin Are Diagnostic Markers in Children with IPEX Syndrome. PLoS ONE, 2013, 8, e78664.	1.1	68
21	Improving the Procedure for Detection of Intrahepatic Transplanted Islets by Magnetic Resonance Imaging. American Journal of Transplantation, 2009, 9, 2372-2382.	2.6	22
22	Disengaging the IL-2 Receptor with Daclizumab Enhances IL-7-Mediated Proliferation of CD4+and CD8+T Cells. American Journal of Transplantation, 2009, 9, 2727-2735.	2.6	24
23	Beta cell chromogranin B is partially segregated in distinct granules and can be released separately from insulin in response to stimulation. Diabetologia, 2008, 51, 997-1007.	2.9	15