

Adriana A De Jesus

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

2,082
citations

686830

13
h-index

839053

18
g-index

19
all docs

19
docs citations

19
times ranked

3133
citing authors

#	ARTICLE	IF	CITATIONS
1	NEMO-NDAS: A Panniculitis in the Young Representing an Autoinflammatory Disorder in Disguise. <i>American Journal of Dermatopathology</i> , 2022, 44, e64-e66.	0.3	3
2	Protein kinase R is an innate immune sensor of proteotoxic stress via accumulation of cytoplasmic IL-24. <i>Science Immunology</i> , 2022, 7, eabi6763.	5.6	22
3	Immunopathological signatures in multisystem inflammatory syndrome in children and pediatric COVID-19. <i>Nature Medicine</i> , 2022, 28, 1050-1062.	15.2	144
4	Post-SARS-CoV-2 Vaccine Monitoring of Disease Flares in Autoinflammatory Diseases. <i>Journal of Clinical Immunology</i> , 2022, 42, 732-735.	2.0	3
5	Genetically programmed alternative splicing of NEMO mediates an autoinflammatory disease phenotype. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	15
6	The 2021 EULAR/American College of Rheumatology points to consider for diagnosis, management and monitoring of the interleukin-1 mediated autoinflammatory diseases: cryopyrin-associated periodic syndromes, tumour necrosis factor receptor-associated periodic syndrome, mevalonate kinase deficiency, and deficiency of the interleukin-1 receptor antagonist. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 907-921.	0.5	38
7	Case Report: Novel SAVI-Causing Variants in STING1 Expand the Clinical Disease Spectrum and Suggest a Refined Model of STING Activation. <i>Frontiers in Immunology</i> , 2021, 12, 636225.	2.2	18
8	Immunodeficiency and bone marrow failure with mosaic and germline TLR8 gain of function. <i>Blood</i> , 2021, 137, 2450-2462.	0.6	47
9	A clinical score to guide in decision making for monogenic type I IFNopathies. <i>Pediatric Research</i> , 2020, 87, 745-752.	1.1	16
10	A novel STING1 variant causes a recessive form of STING-associated vasculopathy with onset in infancy (SAVI). <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1204-1208.e6.	1.5	45
11	Expression of interferon-regulated genes in juvenile dermatomyositis versus Mendelian autoinflammatory interferonopathies. <i>Arthritis Research and Therapy</i> , 2020, 22, 69.	1.6	39
12	Distinct interferon signatures and cytokine patterns define additional systemic autoinflammatory diseases. <i>Journal of Clinical Investigation</i> , 2020, 130, 1669-1682.	3.9	142
13	Severe autoinflammation in 4 patients with C-terminal variants in cell division control protein 42 homolog (CDC42) successfully treated with IL-1 β inhibition. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 1122-1125.e6.	1.5	85
14	Novel proteasome assembly chaperone mutations in PSMG2/PAC2 cause the autoinflammatory interferonopathy CANDLE/PRAAS4. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1939-1943.e8.	1.5	82
15	Development of a Validated Interferon Score Using NanoString Technology. <i>Journal of Interferon and Cytokine Research</i> , 2018, 38, 171-185.	0.5	120
16	Interleukin-18 diagnostically distinguishes and pathogenically promotes human and murine macrophage activation syndrome. <i>Blood</i> , 2018, 131, 1442-1455.	0.6	288
17	JAK1/2 inhibition with baricitinib in the treatment of autoinflammatory interferonopathies. <i>Journal of Clinical Investigation</i> , 2018, 128, 3041-3052.	3.9	387
18	An activating NLR4 inflammasome mutation causes autoinflammation with recurrent macrophage activation syndrome. <i>Nature Genetics</i> , 2014, 46, 1140-1146.	9.4	585