

Eileen Remold-O'Donnell

List of Publications by Year in descending order

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19
papers

1,432
citations

567281

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794594

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g-index

19
all docs

19
docs citations

19
times ranked

2161
citing authors

#	ARTICLE	IF	CITATIONS
1	SerpinB1 controls encephalitogenic T helper cells in neuroinflammation. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 20635-20643.	7.1	23
2	SerpinB1 Promotes Pancreatic \hat{I}^2 Cell Proliferation. Cell Metabolism, 2016, 23, 194-205.	16.2	177
3	The protease cathepsin L regulates Th17 cell differentiation. Journal of Autoimmunity, 2015, 65, 56-63.	6.5	41
4	SerpinB1 regulates homeostatic expansion of IL-17+ \hat{I}^3 and CD4+ Th17 cells. Journal of Leukocyte Biology, 2014, 95, 521-530.	3.3	27
5	Proteinase 3â€“dependent caspase-3 cleavage modulates neutrophil death and inflammation. Journal of Clinical Investigation, 2014, 124, 4445-4458.	8.2	114
6	SerpinB1 protects the mature neutrophil reserve in the bone marrow. Journal of Leukocyte Biology, 2011, 90, 21-29.	3.3	64
7	The neutrophil serine protease inhibitor <i>serpinb1</i> preserves lung defense functions in <i>Pseudomonas aeruginosa</i> infection. Journal of Experimental Medicine, 2007, 204, 1901-1909.	8.5	110
8	The ovalbumin serpins revisited: Perspective from the chicken genome of clade B serpin evolution in vertebrates. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 11367-11372.	7.1	86
9	Characterization of Four Murine Homologs of the Human ov-serpin Monocyte Neutrophil Elastase Inhibitor MNEI (SERPINB1). Journal of Biological Chemistry, 2002, 277, 42028-42033.	3.4	51
10	The Serpin MNEI Inhibits Elastase-like and Chymotrypsin-like Serine Proteases through Efficient Reactions at Two Active Sites. Biochemistry, 2001, 40, 15762-15770.	2.5	140
11	Human monocyte/neutrophil elastase inhibitor (MNEI) is regulated by PU.1/SPI-1, SP1, and NF- \hat{B} . Journal of Cellular Biochemistry, 2000, 78, 519-532.	2.6	13
12	A Macrophage Invasion Mechanism for Mycobacteria Implicating the Extracellular Domain of Cd43. Journal of Experimental Medicine, 2000, 192, 183-192.	8.5	57
13	Reply To Matzdorff, Kemkes-Matthes And Pralle. British Journal of Haematology, 2000, 109, 674-674.	2.5	7
14	The cytoskeletal linker protein moesin: decreased levels in Wiskott-Aldrich syndrome platelets and identification of a cleavage pathway in normal platelets. British Journal of Haematology, 1999, 106, 216-223.	2.5	7
15	Pathological events in platelets of Wiskott-Aldrich syndrome patients. British Journal of Haematology, 1999, 106, 875-883.	2.5	49
16	Moesin, the major ERM protein of lymphocytes and platelets, differs from ezrin in its insensitivity to calpain. FEBS Letters, 1999, 443, 31-36.	2.8	100
17	Structure and sequence of human M/NEI (Monocyte/Neutrophil Elastase Inhibitor), an Ov-serpin family gene. Gene, 1998, 213, 179-187.	2.2	16
18	The ovalbumin family of serpin proteins. FEBS Letters, 1993, 315, 105-108.	2.8	205

#	ARTICLE	IF	CITATIONS
19	Enhancement of T-cell activation by the CD43 molecule whose expression is defective in Wiskott-Aldrich syndrome. <i>Nature</i> , 1991, 350, 706-709.	27.8	145