Eric P Hanson

List of Publications by Year
in descending order

16	1,063	840776 11	1125743 13
papers	citations	h-index	g-index

16	16	16	1805
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Loss-of-function mutations in TNFAIP3 leading to A20 haploinsufficiency cause an early-onset autoinflammatory disease. Nature Genetics, 2016, 48, 67-73.	21.4	513
2	Hypomorphic nuclear factor-ÎºB essential modulator mutation database and reconstitution system identifies phenotypic and immunologic diversity. Journal of Allergy and Clinical Immunology, 2008, 122, 1169-1177.e16.	2.9	240
3	Recruitment of A20 by the C-terminal domain of NEMO suppresses NF-ÎºB activation and autoinflammatory disease. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 1612-1617.	7.1	65
4	Somatic activating mutations in MAP2K1 cause melorheostosis. Nature Communications, 2018, 9, 1390.	12.8	56
5	IKBKG (nuclear factor-ÎºB essential modulator) mutation can be associated with opportunistic infection without impairing Toll-like receptor function. Journal of Allergy and Clinical Immunology, 2008, 121, 976-982.	2.9	42
6	Hypohidrotic Ectodermal Dysplasia and Immunodeficiency with Coincident NEMO and EDA Mutations. Frontiers in Immunology, 2011, 2, 61.	4.8	32
7	Epithelial phenotype restoring drugs suppress macular degeneration phenotypes in an iPSC model. Nature Communications, 2021, 12, 7293.	12.8	32
8	Somatic SMAD3-activating mutations cause melorheostosis by up-regulating the TGF-Î²/SMAD pathway. Journal of Experimental Medicine, 2020, 217, .	8.5	24
9	Congenital alterations of NEMO glutamic acid 223 result in hypohidrotic ectodermal dysplasia and immunodeficiency with normal serum IgG levels. Annals of Allergy, Asthma and Immunology, 2011, 107, 50-56.	1.0	16
10	Genetically programmed alternative splicing of NEMO mediates an autoinflammatory disease phenotype. Journal of Clinical Investigation, 2022, 132, .	8.2	15
11	A Method for the Quantitative Analysis of Stimulation-Induced Nuclear Translocation of the p65 Subunit of NF-ÎºB from Patient-Derived Dermal Fibroblasts. Methods in Molecular Biology, 2015, 1280, 413-426.	0.9	12
12	A Novel Missense Mutation in the Nuclear Factor-ÎºB Essential Modulator (NEMO) Gene Resulting in Impaired Activation of the NF-ÎºB Pathway and a Unique Clinical Phenotype Presenting as MRSA Subdural Empyema. Journal of Clinical Immunology, 2010, 30, 881-885.	3.8	9
13	Cutting Edge: Association with IÎºB Kinase Î² Regulates the Subcellular Localization of Homer3. Journal of Immunology, 2010, 185, 2665-2669.	0.8	7
14	Other Rare Monogenic Autoinflammatory Diseases. , 2019, , 515-538.		0
15	NEMO disease spectrum including NEMO-deleted exon 5 autoinflammatory syndrome (NDAS) and NEMO-Delta C-terminus (NEMO-DCT). , 2020, , 1-4.		0
16	NEMO Disease Spectrum Including NEMO-Deleted Exon 5 Autoinflammatory Syndrome (NDAS) and NEMO-Delta C-Terminus (NEMO-DCT). , 2020, , 493-496.		0