Amos Etzioni

List of Publications by Year in descending order

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57 papers	7,463 citations	101543 36 h-index	155660 55 g-index
59 all docs	59 docs citations	59 times ranked	8476 citing authors

#	Article	IF	Citations
1	Lessons Learned From Five Years of Newborn Screening for Severe Combined Immunodeficiency in Israel. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 2722-2731.e9.	3.8	15
2	Adherence to Immunization: Rebuttal of Vaccine Hesitancy. Acta Haematologica, 2021, 144, 413-417.	1.4	9
3	Congenital Defects of Phagocytes. , 2021, , .		0
4	Lazy Leukocyte Syndromeâ€"an Enigma Finally Solved?. Journal of Clinical Immunology, 2020, 40, 9-12.	3.8	2
5	Human Inborn Errors of Immunity: 2019 Update on the Classification from the International Union of Immunological Societies Expert Committee. Journal of Clinical Immunology, 2020, 40, 24-64.	3.8	881
6	Human Inborn Errors of Immunity: 2019 Update of the IUIS Phenotypical Classification. Journal of Clinical Immunology, 2020, 40, 66-81.	3.8	525
7	Leucocyte adhesion deficiencyâ€"A multicentre national experience. European Journal of Clinical Investigation, 2019, 49, e13047.	3.4	54
8	Inborn Errors of RNA Lariat Metabolism in Humans with Brainstem Viral Infection. Cell, 2018, 172, 952-965.e18.	28.9	92
9	Analysis of Chronic Granulomatous Disease in the Kavkazi Population in Israel Reveals Phenotypic Heterogeneity in Patients with the Same NCF1 mutation (c.579G>A). Journal of Clinical Immunology, 2018, 38, 193-203.	3.8	4
10	International Union of Immunological Societies: 2017 Primary Immunodeficiency Diseases Committee Report on Inborn Errors of Immunity. Journal of Clinical Immunology, 2018, 38, 96-128.	3.8	732
11	The 2017 IUIS Phenotypic Classification for Primary Immunodeficiencies. Journal of Clinical Immunology, 2018, 38, 129-143.	3.8	488
12	ZNF341 controls STAT3 expression and thereby immunocompetence. Science Immunology, 2018, 3, .	11.9	113
13	Primary Immunodeficiency: The Israeli Connection. Israel Medical Association Journal, 2018, 20, 703-706.	0.1	0
14	Ataxia-telangiectasia: Immunodeficiency and survival. Clinical Immunology, 2017, 178, 45-55.	3.2	72
15	Immune defects caused by mutations in the ubiquitin system. Journal of Allergy and Clinical Immunology, 2017, 139, 743-753.	2.9	12
16	Chronic granulomatous disease: Clinical, functional, molecular, and genetic studies. The Israeli experience with 84 patients. American Journal of Hematology, 2017, 92, 28-36.	4.1	93
17	Newborn Screening for Severe Combined Immunodeficiency in Israel. International Journal of Neonatal Screening, 2017, 3, 13.	3.2	18
18	Extended clinical and genetic spectrum associated with biallelic RTEL1 mutations. Blood Advances, 2016, 1, 36-46.	5.2	19

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19	Heterozygous STAT1 gain-of-function mutations underlie an unexpectedly broad clinical phenotype. Blood, 2016, 127, 3154-3164.	1.4	465
20	Alopecia areata: Animal models illuminate autoimmune pathogenesis and novel immunotherapeutic strategies. Autoimmunity Reviews, 2016, 15, 726-735.	5.8	84
21	The extended clinical phenotype of 64 patients with dedicator of cytokinesis 8 deficiency. Journal of Allergy and Clinical Immunology, 2015, 136, 402-412.	2.9	163
22	A homozygous mutation of RTEL1 in a child presenting with an apparently isolated natural killer cell deficiency. Journal of Allergy and Clinical Immunology, 2015, 136, 1113-1114.	2.9	37
23	Primary Immunodeficiency Diseases: an Update on the Classification from the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency 2015. Journal of Clinical Immunology, 2015, 35, 696-726.	3.8	621
24	The 2015 IUIS Phenotypic Classification for Primary Immunodeficiencies. Journal of Clinical Immunology, 2015, 35, 727-738.	3.8	199
25	Primary Immunodeficiency Diseases: An Update on the Classification from the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency. Frontiers in Immunology, 2014, 5, 162.	4.8	466
26	A Call to Include Severe Combined Immunodeficiency in Newborn Screening Program. Rambam Maimonides Medical Journal, 2014, 5, e0001.	1.0	12
27	Leukocyte Adhesion Deficiency III - When Integrins Activation Fails. Journal of Clinical Immunology, 2014, 34, 900-903.	3.8	16
28	JAGN1 deficiency causes aberrant myeloid cell homeostasis and congenital neutropenia. Nature Genetics, 2014, 46, 1021-1027.	21.4	119
29	MHC class I and II deficiencies. Journal of Allergy and Clinical Immunology, 2014, 134, 269-275.	2.9	127
30	Deficiency Of JAGN1 Causes Severe Congenital Neutropenia Associated With Defective Secretory Pathway and Aberrant Myeloid Cell Homeostasis. Blood, 2013, 122, 439-439.	1.4	2
31	Leukocyte adhesion deficiencies. Annals of the New York Academy of Sciences, 2012, 1250, 50-55.	3.8	195
32	Defects in the Leukocyte Adhesion Cascade. Clinical Reviews in Allergy and Immunology, 2010, 38, 54-60.	6.5	93
33	Genetic etiologies of leukocyte adhesion defects. Current Opinion in Immunology, 2009, 21, 481-486.	5.5	87
34	Leukocyte Adhesion Deficiencies: Molecular Basis, Clinical Findings, and Therapeutic Options. Advances in Experimental Medicine and Biology, 2007, 601, 51-60.	1.6	73
35	Ataxia-telangiectasia in twins presenting as autosomal recessive hyper-immunoglobulin M syndrome. Israel Medical Association Journal, 2007, 9, 406-7.	0.1	25
36	Fatal varicella associated with selective natural killer cell deficiency. Journal of Pediatrics, 2005, 146, 423-425.	1.8	135

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37	Immunodeficiency: nobody is immune. Israel Medical Association Journal, 2005, 7, 756-7.	0.1	0
38	The Hyper IgM Syndromeâ€"An Evolving Story. Pediatric Research, 2004, 56, 519-525.	2.3	129
39	Leukocyte adhesion deficiency III: a group of integrin activation defects in hematopoietic lineage cells. Current Opinion in Allergy and Clinical Immunology, 2004, 4, 485-490.	2.3	50
40	LAD-III, a novel group of leukocyte integrin activation deficiencies. Trends in Immunology, 2003, 24, 561-566.	6.8	94
41	Immune deficiency and autoimmunity. Autoimmunity Reviews, 2003, 2, 364-369.	5.8	105
42	Leukocyte adhesion deficiency (LAD) type II/carbohydrate deficient glycoprotein (CDG) IIc founder effect and genotype/phenotype correlation. American Journal of Medical Genetics Part A, 2002, 110, 131-135.	2.4	65
43	Novel aspects of hypogammaglobulinemic states. Israel Medical Association Journal, 2002, 4, 294-7.	0.1	1
44	Insulin in human milk and the prevention of type 1 diabetes. Pediatric Diabetes, 2001, 2, 175-177.	2.9	33
45	Complementation cloning identifies CDG-IIc, a new type of congenital disorders of glycosylation, as a GDP-fucose transporter deficiency. Nature Genetics, 2001, 28, 73-76.	21.4	309
46	Impairment of the Golgi GDP-l-Fucose Transport and Unresponsiveness to Fucose Replacement Therapy in LAD II Patients. Pediatric Research, 2001, 49, 537-542.	2.3	58
47	Integrins: The Molecular Glue of life. Hospital Practice (1995), 2000, 35, 102-111.	1.0	4
48	Leukocyte adhesion deficiency II - from A to almost Z. Immunological Reviews, 2000, 178, 138-147.	6.0	89
49	Defective intracellular activity of GDP-d-mannose-4,6-dehydratase in leukocyte adhesion deficiency type II syndrome. FEBS Letters, 1998, 429, 274-278.	2.8	47
50	Leukocyte adhesion deficiency type II: Long-term follow-up. Journal of Allergy and Clinical Immunology, 1998, 102, 323-324.	2.9	46
51	Adhesion Molecules-Their Role in Health and Disease. Pediatric Research, 1996, 39, 191-198.	2.3	133
52	Adhesion Molecule Deficiencies and Their Clinical Significance. Cell Adhesion and Communication, 1994, 2, 257-260.	1.7	34
53	Deletion of the short arm of chromosome 10 (10p13): Report of a patient and review. American Journal of Medical Genetics Part A, 1994, 52, 34-38.	2.4	34
54	High dose Intravenous Gammaglobulins in Autoimmune Disorders: Mode of action and Therapeutic Uses. Autoimmunity, 1989, 3, 307-315.	2.6	12

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55	Immotile cilia syndrome including polysplenia, situs inversus, and extrahepatic biliary atresia. American Journal of Medical Genetics Part A, 1989, 33, 390-393.	2.4	61
56	Cyclosporin in Dermatologic Disorders. International Journal of Dermatology, 1989, 28, 423-425.	1.0	4
57	Brain mass as a manifestation of very late relapse in nonendemic Burkitt's lymphoma. Cancer, 1985, 55, 861-863.	4.1	3