Philip W Askenase

List of Publications by Year
in descending order

53	2,730	201575	175177
papers	citations	27 h-index	52 g-index

58	58	58	2587
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Exosome Carrier Effects; Resistance to Digestion in Phagolysosomes May Assist Transfers to Targeted Cells; II Transfers of miRNAs Are Better Analyzed via Systems Approach as They Do Not Fit Conventional Reductionist Stoichiometric Concepts. International Journal of Molecular Sciences, 2022, 23, 6192.	1.8	5
2	Ancient Evolutionary Origin and Properties of Universally Produced Natural Exosomes Contribute to Their Therapeutic Superiority Compared to Artificial Nanoparticles. International Journal of Molecular Sciences, 2021, 22, 1429.	1.8	18
3	Exosomes provide unappreciated carrier effects that assist transfers of their miRNAs to targeted cells; I. They are â€˜The Elephant in the Roomâ€™. RNA Biology, 2021, 18, 1-16.	1.5	8
4	Antibodies Enhance the Suppressive Activity of Extracellular Vesicles in Mouse Delayed-Type Hypersensitivity. Pharmaceuticals, 2021, 14, 734.	1.7	5
5	Small extracellular vesicles released by infused mesenchymal stromal cells target M2 macrophages and promote TGFâ€i² upregulation, microvascular stabilization and functional recovery in a rodent model of severe spinal cord injury. Journal of Extracellular Vesicles, 2021, 10, e12137.	5.5	71
6	Rare Skin Reactions after mRNA Vaccination, Similar to Jonesâ€“Mote Basophil Responses. New England Journal of Medicine, 2021, 385, 1720-1721.	13.9	6
7	Orally Administered Exosomes Suppress Mouse Delayed-Type Hypersensitivity by Delivering miRNA-150 to Antigen-Primed Macrophage APC Targeted by Exosome-Surface Anti-Peptide Antibody Light Chains. International Journal of Molecular Sciences, 2020, 21, 5540.	1.8	22
8	COVIDâ€19 therapy with mesenchymal stromal cells (MSC) and convalescent plasma must consider exosome involvement: Do the exosomes in convalescent plasma antagonize the weak immune antibodies?. Journal of Extracellular Vesicles, 2020, 10, e12004.	5.5	43
9	Artificial nanoparticles are not as good as the real thing. Nature, 2020, 582, S5-S5.	13.7	2
10	Syngeneic red blood cellâ€“induced extracellular vesicles suppress delayedâ€type hypersensitivity to selfâ€antigens in mice. Clinical and Experimental Allergy, 2019, 49, 1487-1499.	1.4	15
11	Delayed-Type Hypersensitivity Underlying Casein Allergy Is Suppressed by Extracellular Vesicles Carrying miRNA-150. Nutrients, 2019, 11, 907.	1.7	23
12	Intravenously administered contact allergens coupled to syngeneic erythrocytes induce in mice tolerance rather than effector immune response. Folia Medica Cracoviensia, 2019, 59, 61-73.	0.3	2
13	Antibody Light Chains Dictate the Specificity of Contact Hypersensitivity Effector Cell Suppression Mediated by Exosomes. International Journal of Molecular Sciences, 2018, 19, 2656.	1.8	15
14	Intravenously delivered mesenchymal stem cell-derived exosomes target M2-type macrophages in the injured spinal cord. PLoS ONE, 2018, 13, e0190358.	1.1	164
15	The cationic small molecule GW4869 is cytotoxic to high phosphatidylserine-expressing myeloma cells. British Journal of Haematology, 2017, 177, 423-440.	1.2	24
16	Expression of activationâ€induced cytidine deaminase enhances the clearance of pneumococcal pneumonia: evidence of a subpopulation of protective antiâ€pneumococcal B1a cells. Immunology, 2016, 147, 97-113.	2.0	19
17	Functions of Exosomes and Microbial Extracellular Vesicles in Allergy and Contact and Delayed-Type Hypersensitivity. International Archives of Allergy and Immunology, 2016, 171, 1-26.	0.9	39
18	Epicutaneous immunization with ovalbumin and CpG induces TH1/TH17 cytokines, which regulate IgE and IgG2a production. Journal of Allergy and Clinical Immunology, 2016, 138, 262-273.e6.	1.5	21

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19	A subset of AIDâ€dependent Bâ€1a cells initiates hypersensitivity and pneumococcal pneumonia resistance. Annals of the New York Academy of Sciences, 2015, 1362, 200-214.	1.8	21
20	From Mysterious Supernatant Entity to miRNA-150 in Antigen-Specific Exosomes: a History of Hapten-Specific T Suppressor Factor. Archivum Immunologiae Et Therapiae Experimentalis, 2015, 63, 345-356.	1.0	16
21	Macrophages play an essential role in antigenâ€specific immune suppression mediated by T <scp>CD</scp>8⁺ cellâ€derived exosomes. Immunology, 2015, 146, 23-32.	2.0	48
22	Diagnostic and therapeutic potentials of exosomes in CNS diseases. Brain Research, 2015, 1617, 63-71.	1.1	120
23	Free Extracellular miRNA Functionally Targets Cells by Transfecting Exosomes from Their Companion Cells. PLoS ONE, 2015, 10, e0122991.	1.1	59
24	Epicutaneous immunization with phosphorylcholine conjugated to bovine serum albumin (PC-BSA) and TLR9 ligand CpG alleviates pneumococcal pneumonia in mice. Pharmacological Reports, 2014, 66, 570-575.	1.5	3
25	Antigen-specific, antibody-coated, exosome-like nanovesicles deliver suppressor T-cell microRNA-150 to effector T cells to inhibit contact sensitivity. Journal of Allergy and Clinical Immunology, 2013, 132, 170-181.e9.	1.5	187
26	Natural killer cellâ€mediated contact sensitivity develops rapidly and depends on interferonâ€Î±, interferonâ€Î³ and interleukinâ€12. Immunology, 2013, 140, 98-110.	2.0	71
27	Immunobiology of Antigen-Specific Immunoglobulin Free Light Chains in Chronic Inflammatory Diseases. Current Pharmaceutical Design, 2012, 18, 2278-2289.	0.9	12
28	Stimulatory Lipids Accumulate in the Mouse Liver within 30â€ƒmin of Contact Sensitization to Facilitate the Activation of NaÃ¯ve iNKT Cells in a CD1dâ€Dependent Fashion. Scandinavian Journal of Immunology, 2011, 74, 52-61.	1.3	19
29	Identification of Initiator B Cells, a Novel Subset of Activation-Induced Deaminase-Dependent B-1-Like Cells That Mediate Initiation of Contact Sensitivity. Journal of Immunology, 2008, 181, 1717-1727.	0.4	29
30	Interleukin-4-dependent innate collaboration between iNKT cells and B-1 B cells controls adaptative contact sensitivity. Immunology, 2006, 117, 536-547.	2.0	30
31	Invariant NKT Cells Rapidly Activated via Immunization with Diverse Contact Antigens Collaborate In Vitro with B-1 Cells to Initiate Contact Sensitivity. Journal of Immunology, 2006, 177, 3686-3694.	0.4	49
32	An Hour after Immunization Peritoneal B-1 Cells Are Activated to Migrate to Lymphoid Organs Where within 1 Day They Produce IgM Antibodies That Initiate Elicitation of Contact Sensitivity. Journal of Immunology, 2005, 175, 7170-7178.	0.4	64
33	TLR-Dependent IL-4 Production by Invariant VÎ±14+JÎ±18+ NKT Cells to Initiate Contact Sensitivity In Vivo. Journal of Immunology, 2005, 175, 6390-6401.	0.4	62
34	Extravascular T-cell recruitment requires initiation begun by VÎ±14+ NKT cells and B-1 B cells. Trends in Immunology, 2004, 25, 441-449.	2.9	81
35	Cutaneous Immunization Rapidly Activates Liver Invariant VÎ±14 NKT Cells Stimulating B-1 B Cells to Initiate T Cell Recruitment for Elicitation of Contact Sensitivity. Journal of Experimental Medicine, 2003, 198, 1785-1796.	4.2	154
36	B-1 B Cells Mediate Required Early T Cell Recruitment to Elicit Protein-Induced Delayed-Type Hypersensitivity. Journal of Immunology, 2003, 171, 6225-6235.	0.4	76

#	Article	IF	Citations
37	Subunits of IgM Reconstitute Defective Contact Sensitivity in B-1 Cell-DeficientxidMice: Îº Light Chains Recruit T Cells Independent of Complement. Journal of Immunology, 2002, 169, 4113-4123.	0.4	30
38	B Cellâ€“dependent T Cell Responses. Journal of Experimental Medicine, 2002, 196, 1277-1290.	4.2	114
39	Yes T cells, but three different T cells (Î±Î² , Î³Î´ and NK T cells), and also B-1 cells mediate contact sensitivity. Clinical and Experimental Immunology, 2001, 125, 345-350.	1.1	65
40	Topical tacrolimus and cyclosporin A differentially inhibit early and late effector phases of cutaneous delayed-type and immunoglobulin E hypersensitivity. Immunology, 2001, 104, 235-242.	2.0	21
41	Proposing Th2 DTH Relevant to Asthma: Cutaneous Basophil Hypersensitivity Then and Now. , 2000, 78, 112-123.		4
42	Early Local Generation of C5a Initiates the Elicitation of Contact Sensitivity by Leading to Early T Cell Recruitment. Journal of Immunology, 2000, 165, 1588-1598.	0.4	108
43	Required Early Complement Activation in Contact Sensitivity with Generation of Local C5-dependent Chemotactic Activity, and Late T Cell Interferon Î³: A Possible Initiating Role of B Cells. Journal of Experimental Medicine, 1997, 186, 1015-1026.	4.2	81
44	Blockade of CD2-LFA-3 interactions protects human skin allografts in immunodeficient mouse/human chimeras. Nature Biotechnology, 1997, 15, 759-762.	9.4	59
45	Elicitation of Nickel Sulfate (NiSO4)-Specific Delayed-Type Hypersensitivity Requires Early-Occurring and Early-Acting, NiSO4-Specific DTH-Initiating Cells with an Unusual Mixed Phenotype for an Antigen-Specific Cell. Cellular Immunology, 1995, 161, 244-255.	1.4	17
46	DNFB Contact Sensitivity (CS) In BALB/c and C3H/He Mice: Requirement for Early-Occurring,		