

# The stromal and haematopoietic antigen-presenting cell organs

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A novel bacterial artificial chromosome-transgenic Podoplanin <sup>Cre</sup> mouse targets lymphoid organ stromal cells in vivo. <i>Frontiers in Immunology</i> , 2011, 2, 50.	2.2	35
2	Guiding blind T cells and dendritic cells: A closer look at fibroblastic reticular cells found within lymph node T zones. <i>Immunology Letters</i> , 2011, 138, 9-11.	1.1	16
3	Role of TIM-4 in innate or adaptive immune response. <i>North American Journal of Medical Sciences</i> , 2011, 3, 217-221.	1.7	10
4	Eosinophils Regulate Dendritic Cells and Th2 Pulmonary Immune Responses following Allergen Provocation. <i>Journal of Immunology</i> , 2011, 187, 6059-6068.	0.4	114
5	Lymphotoxin-sensitive microenvironments in homeostasis and inflammation. <i>Frontiers in Immunology</i> , 2012, 3, 243.	2.2	9
6	Podoplanin: emerging functions in development, the immune system, and cancer. <i>Frontiers in Immunology</i> , 2012, 3, 283.	2.2	288
7	Unraveling features of the natural MHC class II peptidome of skin-migrated dendritic cells. <i>International Immunology</i> , 2012, 24, 59-69.	1.8	3
8	Splenic Stroma-Educated Regulatory Dendritic Cells Induce Apoptosis of Activated CD4 T Cells via Fas Ligand-Enhanced IFN- $\gamma$ and Nitric Oxide. <i>Journal of Immunology</i> , 2012, 188, 1168-1177.	0.4	22
9	Immortalized clones of fibroblastic reticular cells activate virus-specific T cells during virus infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 7823-7828.	3.3	29
10	Positive and negative regulation of T cell responses by fibroblastic reticular cells within paracortical regions of lymph nodes. <i>Frontiers in Immunology</i> , 2012, 3, 285.	2.2	44
11	Tight control of decision-making during T cell-vascular endothelial cell interaction. <i>Frontiers in Immunology</i> , 2012, 3, 279.	2.2	13
12	Follicular dendritic cells, conduits, lymphatic vessels, and high endothelial venules in tertiary lymphoid organs: Parallels with lymph node stroma. <i>Frontiers in Immunology</i> , 2012, 3, 350.	2.2	61
13	Neonatal lymph node stromal cells drive myelodendritic lineage cells into a distinct population of CX3CR1 <sup>+</sup> CD11b <sup>+</sup> F4/80 <sup>+</sup> regulatory macrophages in mice. <i>Blood</i> , 2012, 119, 3975-3986.	0.6	11
14	Gone baby gone—but how?. <i>Blood</i> , 2012, 120, 4664-4666.	0.6	0
15	Podoplanin-Rich Stromal Networks Induce Dendritic Cell Motility via Activation of the C-type Lectin Receptor CLEC-2. <i>Immunity</i> , 2012, 37, 276-289.	6.6	256
16	Interdependence of stromal and immune cells for lymph node function. <i>Trends in Immunology</i> , 2012, 33, 264-270.	2.9	62
17	Tertiary lymphoid organs in infection and autoimmunity. <i>Trends in Immunology</i> , 2012, 33, 297-305.	2.9	311
18	VEGF-C Promotes Immune Tolerance in B16 Melanomas and Cross-Presentation of Tumor Antigen by Lymph Node Lymphatics. <i>Cell Reports</i> , 2012, 1, 191-199.	2.9	284

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19	Role of C-C chemokine receptor type 7 and its ligands during neuroinflammation. <i>Journal of Neuroinflammation</i> , 2012, 9, 77.	3.1	34
20	IMMUNOMODULATORY ACTIVITY OF THE WATER EXTRACT OF <i>Thymus vulgaris</i> , <i>Thymus daenensis</i> , AND <i>Zataria multiflora</i> ON DENDRITIC CELLS AND T CELLS RESPONSES. <i>Journal of Immunoassay and Immunochemistry</i> , 2012, 33, 388-402.	0.5	44
21	Characteristics of Tip-DCs and MDSCs and Their Potential Role in Leishmaniasis. <i>Frontiers in Microbiology</i> , 2012, 3, 74.	1.5	23
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23	Malaria's deadly secret: a skin stage. <i>Trends in Parasitology</i> , 2012, 28, 142-150.	1.5	37
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30	Perpetual expression of PAMPs necessary for optimal immune control and clearance of a persistent pathogen. <i>Nature Communications</i> , 2013, 4, 2616.	5.8	38
31	Generation of Lymph Node-fat Pad Chimeras for the Study of Lymph Node Stromal Cell Origin. <i>Journal of Visualized Experiments</i> , 2013, , e50952.	0.2	0
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33	Usp18 Driven Enforced Viral Replication in Dendritic Cells Contributes to Break of Immunological Tolerance in Autoimmune Diabetes. <i>PLoS Pathogens</i> , 2013, 9, e1003650.	2.1	51
34	IL-17 Promotes Neutrophil Entry into Tumor-Draining Lymph Nodes following Induction of Sterile Inflammation. <i>Journal of Immunology</i> , 2013, 191, 4348-4357.	0.4	68
35	Peyer's Patch Inducer Cells Play a Leading Role in the Formation of B and T Cell Zone Architecture. <i>Journal of Immunology</i> , 2013, 190, 3309-3318.	0.4	12
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38	Dendritic Cell-Specific Delivery of Flt3L by Coronavirus Vectors Secures Induction of Therapeutic Antitumor Immunity. <i>PLoS ONE</i> , 2013, 8, e81442.	1.1	7
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50	Dynamical behavior of combinational immune boost against tumor. <i>Japan Journal of Industrial and Applied Mathematics</i> , 2015, 32, 759-770.	0.5	6
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74	The MHC Class II Immunopeptidome of Lymph Nodes in Health and in Chemically Induced Colitis. <i>Journal of Immunology</i> , 2017, 198, 1357-1364.	0.4	25
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80	Dendritic Cells in the Immune System-History, Lineages, Tissues, Tolerance, and Immunity. , 2017, , 155-207.		1
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147	Mutant P53 in the formation and progression of the tumor microenvironment: Friend or foe. Life Sciences, 2023, 315, 121361.	2.0	10
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150	Bioengineering translational models of lymphoid tissues. , 2023, 1, 731-748.		2