

# Reinhard Pabst

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4072884/publications.pdf>

Version: 2024-02-01

12  
papers

977  
citations

1039880

9  
h-index

1199470

12  
g-index

13  
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13  
docs citations

13  
times ranked

1279  
citing authors

#	ARTICLE	IF	CITATIONS
1	The bronchus-associated-lymphoid tissue (BALT) an unique lymphoid organ in man and animals. Annals of Anatomy, 2022, 240, 151833.	1.0	4
2	The pig as a model for immunology research. Cell and Tissue Research, 2020, 380, 287-304.	1.5	143
3	Organized lymphatic tissue ( BALT ) in lungs of rhesus monkeys after air pollutant exposure. Anatomical Record, 2020, 303, 2766-2773.	0.8	3
4	The thymus is relevant in the migration of mature lymphocytes. Cell and Tissue Research, 2019, 376, 19-24.	1.5	6
5	The bone marrow is not only a primary lymphoid organ: The critical role for T lymphocyte migration and housing of long-term memory plasma cells. European Journal of Immunology, 2018, 48, 1096-1100.	1.6	24
6	Bronchus-Associated Lymphoid Tissue. American Journal of Respiratory Cell and Molecular Biology, 2010, 43, 137-141.	1.4	57
7	Plasticity and heterogeneity of lymphoid organs. Immunology Letters, 2007, 112, 1-8.	1.1	75
8	The bone marrow: a nest for migratory memory T cells. Trends in Immunology, 2005, 26, 360-366.	2.9	257
9	Perivascular capillaries in the lung: An important but neglected vascular bed in immune reactions?. Journal of Allergy and Clinical Immunology, 2002, 110, 209-214.	1.5	62
10	HIV-induced decline in blood CD4/CD8 ratios: viral killing or altered lymphocyte trafficking?. Trends in Immunology, 1998, 19, 10-17.	7.5	96
11	Three-dimensional detection of the expression of intercellular adhesion molecule-1 (ICAM-1) in the high endothelial venule (HEV) of the rat lymph node. Microscopy Research and Technique, 1993, 25, 264-265.	1.2	10
12	Is the Bronchus-associated Lymphoid Tissue (BALT) an Integral Structure of the Lung in Normal Mammals, Including Humans?. American Journal of Respiratory Cell and Molecular Biology, 1990, 3, 131-135.	1.4	235