

# Audrey Lilly von Muenchow

## List of Publications by Year in descending order

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12  
papers

268  
citations

1163117

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#	ARTICLE	IF	CITATIONS
1	In Vitro Characterization of Sphingosine 1-Phosphate Receptor 1 (S1P1) Expression and Mediated Migration of Primary Human T and B Cells in the Context of Cenerimod, a Novel, Selective S1P1 Receptor Modulator. International Journal of Molecular Sciences, 2022, 23, 1191.	4.1	2
2	Dntt expression reveals developmental hierarchy and lineage specification of hematopoietic progenitors. Nature Immunology, 2022, 23, 505-517.	14.5	20
3	The transcription factor Duxbl mediates elimination of pre-T cells that fail $\beta^2$ -selection. Journal of Experimental Medicine, 2019, 216, 638-655.	8.5	14
4	DPP9 enzymatic activity in hematopoietic cells is dispensable for mouse hematopoiesis. Immunology Letters, 2018, 198, 60-65.	2.5	6
5	Accumulation of Multipotent Hematopoietic Progenitors in Peripheral Lymphoid Organs of Mice Over-expressing Interleukin-7 and Flt3-Ligand. Frontiers in Immunology, 2018, 9, 2258.	4.8	11
6	Pro-B cells propagated in stromal cell-free cultures reconstitute functional B-cell compartments in immunodeficient mice. European Journal of Immunology, 2017, 47, 394-405.	2.9	10
7	Single-cell RNA sequencing reveals developmental heterogeneity among early lymphoid progenitors. EMBO Journal, 2017, 36, 3619-3633.	7.8	47
8	Differential Response of Mouse Thymic Epithelial Cell Types to Ionizing Radiation-Induced DNA Damage. Frontiers in Immunology, 2017, 8, 418.	4.8	31
9	Permissive roles of cytokines interleukin-7 and Flt3 ligand in mouse B-cell lineage commitment. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E8122-E8130.	7.1	33
10	A stromal cell free culture system generates mouse pro-T cells that can reconstitute T-cell compartments in vivo. European Journal of Immunology, 2015, 45, 932-942.	2.9	35
11	Versatility of stem and progenitor cells and the instructive actions of cytokines on hematopoiesis. Critical Reviews in Clinical Laboratory Sciences, 2015, 52, 168-79.	6.1	40
12	The selection of mature B cells is critically dependent on the expression level of the co-receptor CD19. Immunology Letters, 2014, 160, 113-119.	2.5	19