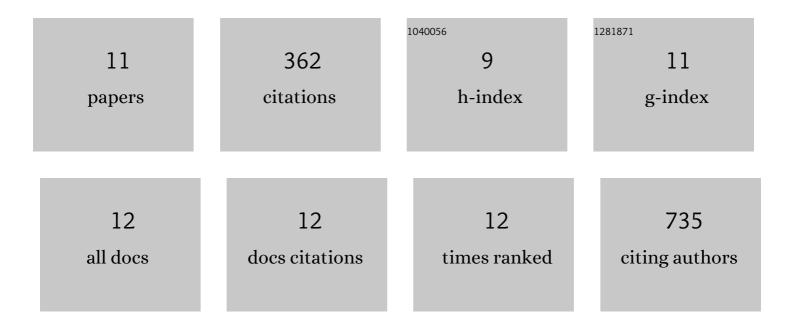
## Daniel Radtke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8732431/publications.pdf Version: 2024-02-01



DANIEL PADTKE

#	Article	IF	CITATIONS
1	Germinal Center B Cells Replace Their Antigen Receptors in Dark Zones and Fail Light Zone Entry when Immunoglobulin Gene Mutations are Damaging. Immunity, 2018, 49, 477-489.e7.	14.3	80
2	The immunoglobulin tail tyrosine motif upgrades memory-type BCRs by incorporating a Grb2-Btk signalling module. Nature Communications, 2014, 5, 5456.	12.8	60
3	Grb2 regulates B-cell maturation, B-cell memory responses and inhibits B-cell Ca <sup>2+</sup> signalling. EMBO Journal, 2011, 30, 1621-1633.	7.8	58
4	Basophils balance healing after myocardial infarction via IL-4/IL-13. Journal of Clinical Investigation, 2021, 131, .	8.2	42
5	Expression of the Plasma Cell Transcriptional Regulator Blimp-1 by Dark Zone Germinal Center B Cells During Periods of Proliferation. Frontiers in Immunology, 2018, 9, 3106.	4.8	36
6	Competition for refueling rather than cyclic reentry initiation evident in germinal centers. Science Immunology, 2022, 7, eabm0775.	11.9	23
7	Eosinophils Mediate Basophil-Dependent Allergic Skin Inflammation in Mice. Journal of Investigative Dermatology, 2019, 139, 1957-1965.e2.	0.7	19
8	Growth Factor Receptor–Bound Protein 2 Contributes to (Hem)Immunoreceptor Tyrosine-Based Activation Motif–Mediated Signaling in Platelets. Circulation Research, 2014, 114, 444-453.	4.5	18
9	Grb2 Is Important for T Cell Development, Th Cell Differentiation, and Induction of Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2016, 196, 2995-3005.	0.8	14
10	Modulation of the humoral immune response by constitutively active STAT6 expression in murine B cells. European Journal of Immunology, 2020, 50, 558-567.	2.9	7
11	Siglec-F Promotes IL-33–Induced Cytokine Release from Bone Marrow–Derived Eosinophils Independently of the ITIM and ITIM-like Motif Phosphorylation. Journal of Immunology, 2022, 208,	0.8	5