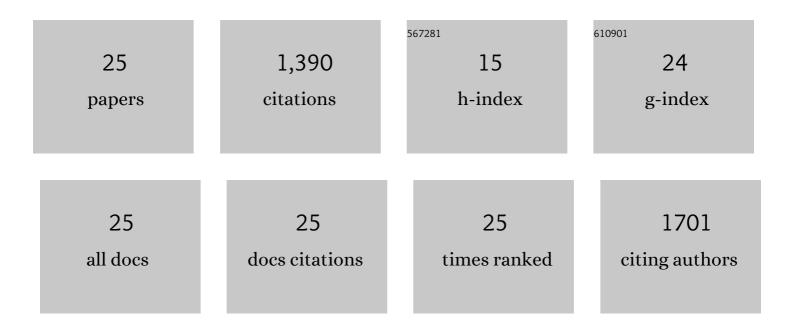
Kenth Gustafsson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Bioengineering bacterial encapsulin nanocompartments as targeted drug delivery system. Synthetic and Systems Biotechnology, 2021, 6, 231-241.	3.7	32
2	Gamma Delta T Cells and Their Involvement in COVID-19 Virus Infections. Frontiers in Immunology, 2021, 12, 741218.	4.8	21
3	Editorial: Understanding Gamma Delta T Cell Multifunctionality - Towards Immunotherapeutic Applications. Frontiers in Immunology, 2020, 11, 921.	4.8	10
4	Broad and Effective Protection against Staphylococcus aureus Is Elicited by a Multivalent Vaccine Formulated with Novel Antigens. MSphere, 2019, 4, .	2.9	7
5	Chimeric Antigen Receptor-Engineered Human Gamma Delta T Cells: Enhanced Cytotoxicity with Retention of Cross Presentation. Molecular Therapy, 2018, 26, 354-365.	8.2	185
6	A novel method for ABO-incompatible heart transplantation. Journal of Heart and Lung Transplantation, 2018, 37, 451-457.	0.6	13
7	Avoidance of On-Target Off-Tumor Activation Using a Co-stimulation-Only Chimeric Antigen Receptor. Molecular Therapy, 2017, 25, 1234-1247.	8.2	69
8	E. coli promotes human Vγ9VΠ2 T cell transition from cytokine-producing bactericidal effectors to professional phagocytic killers in a TCR-dependent manner. Scientific Reports, 2017, 7, 2805.	3.3	24
9	Gene Therapy Induces Antigen-Specific Tolerance in Experimental Collagen-Induced Arthritis. PLoS ONE, 2016, 11, e0154630.	2.5	8
10	Collagen epitope expression on B cells is sufficient to confer tolerance to collagen-induced arthritis. Arthritis Research and Therapy, 2016, 18, 140.	3.5	8
11	Effective combination treatment of GD2-expressing neuroblastoma and Ewing's sarcoma using anti-GD2 ch14.18/CHO antibody with Vγ9Vδ2+ γÎ́T cells. Oncolmmunology, 2016, 5, e1025194.	4.6	27
12	Non-V delta 2 gamma delta T lymphocytes as effectors of cancer immunotherapy. Oncolmmunology, 2015, 4, e973808.	4.6	14
13	γδT cells for cancer immunotherapy. Oncolmmunology, 2014, 3, e27572.	4.6	158
14	Multifunctional, self-assembling anionic peptide-lipid nanocomplexes for targeted siRNA delivery. Biomaterials, 2014, 35, 8406-8415.	11.4	64
15	Neuroblastoma Killing Properties of Vδ2 and Vδ2-Negative γδT Cells Following Expansion by Artificial Antigen-Presenting Cells. Clinical Cancer Research, 2014, 20, 5720-5732.	7.0	99
16	Regeneration of stalled immune responses to transformed and infected cells using γδT cells. Drug Discovery Today, 2014, 19, 787-793.	6.4	4
17	OP0185â€Endogenous B Cell-Targeted Antigen Expression Induces Tolerance to Collagen Type II Arthritis in Mice. Annals of the Rheumatic Diseases, 2013, 72, A115.2-A115.	0.9	0
18	Antigen-Specific Gene Therapy after Immunisation Reduces the Severity of Collagen-Induced Arthritis. Clinical and Developmental Immunology, 2013, 2013, 1-11.	3.3	12

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#	Article	IF	CITATIONS
19	Human γδT Lymphocytes Are Licensed for Professional Antigen Presentation by Interaction with Opsonized Target Cells. Journal of Immunology, 2012, 188, 1708-1716.	0.8	119
20	Licensing of $\hat{I}^{3}\hat{I}$ T cells for professional antigen presentation. Oncolmmunology, 2012, 1, 1652-1654.	4.6	14
21	Tolerance Induction Using Lentiviral Gene Delivery Delays Onset and Severity of Collagen II Arthritis. Molecular Therapy, 2009, 17, 632-640.	8.2	21
22	Human γδT Cells: A Lymphoid Lineage Cell Capable of Professional Phagocytosis. Journal of Immunology, 2009, 183, 5622-5629.	0.8	136
23	Virus recognition by specific natural antibodies and complement results in MHC I cross-presentation. European Journal of Immunology, 2007, 37, 1254-1265.	2.9	20
24	Homologous collagen-induced arthritis in ratg and mice are associated with structurally different major histocompatibility complex DQ-like molecules. European Journal of Immunology, 1992, 22, 419-424.	2.9	42
25	Type II Collagen Autoimmunity in Animals and Provocations Leading to Arthritis. Immunological Reviews, 1990, 118, 193-232.	6.0	283