

Carsten Watzl

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/93432/publications.pdf>

Version: 2024-02-01

132
papers

17,330
citations

46918

47
h-index

13727

129
g-index

187
all docs

187
docs citations

187
times ranked

17108
citing authors

#	ARTICLE	IF	CITATIONS
1	FLICE, A Novel FADD-Homologous ICE/CED-3-like Protease, Is Recruited to the CD95 (Fas/APO-1) Death-Inducing Signaling Complex. <i>Cell</i> , 1996, 85, 817-827.	13.5	2,944
2	Two CD95 (APO-1/Fas) signaling pathways. <i>EMBO Journal</i> , 1998, 17, 1675-1687.	3.5	2,648
3	Viral FLICE-inhibitory proteins (FLIPs) prevent apoptosis induced by death receptors. <i>Nature</i> , 1997, 386, 517-521.	13.7	1,256
4	FLICE is activated by association with the CD95 death-inducing signaling complex (DISC). <i>EMBO Journal</i> , 1997, 16, 2794-2804.	3.5	1,073
5	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). <i>European Journal of Immunology</i> , 2019, 49, 1457-1973.	1.6	766
6	The Role of c-FLIP in Modulation of CD95-induced Apoptosis. <i>Journal of Biological Chemistry</i> , 1999, 274, 1541-1548.	1.6	707
7	Differential Modulation of Apoptosis Sensitivity in CD95 Type I and Type II Cells. <i>Journal of Biological Chemistry</i> , 1999, 274, 22532-22538.	1.6	534
8	Guidelines for the use of flow cytometry and cell sorting in immunological studies [*] . <i>European Journal of Immunology</i> , 2017, 47, 1584-1797.	1.6	505
9	FLICE Is Predominantly Expressed as Two Functionally Active Isoforms, Caspase-8/a and Caspase-8/b. <i>Journal of Biological Chemistry</i> , 1997, 272, 26953-26958.	1.6	361
10	Activation of Mitochondria and Release of Mitochondrial Apoptogenic Factors by Betulinic Acid. <i>Journal of Biological Chemistry</i> , 1998, 273, 33942-33948.	1.6	323
11	Mechanisms of natural killer cell-mediated cellular cytotoxicity. <i>Journal of Leukocyte Biology</i> , 2019, 105, 1319-1329.	1.5	311
12	Activating natural cytotoxicity receptors of natural killer cells in cancer and infection. <i>Trends in Immunology</i> , 2013, 34, 182-191.	2.9	262
13	Vav1 Dephosphorylation by the Tyrosine Phosphatase SHP-1 as a Mechanism for Inhibition of Cellular Cytotoxicity. <i>Molecular and Cellular Biology</i> , 2003, 23, 6291-6299.	1.1	239
14	Serial Killing of Tumor Cells by Human Natural Killer Cells – Enhancement by Therapeutic Antibodies. <i>PLoS ONE</i> , 2007, 2, e326.	1.1	221
15	NK cells switch from granzyme B to death receptor-mediated cytotoxicity during serial killing. <i>Journal of Experimental Medicine</i> , 2019, 216, 2113-2127.	4.2	210
16	Apoptosis signaling in lymphocytes. <i>Current Opinion in Immunology</i> , 1999, 11, 277-285.	2.4	186
17	Molecular basis for positive and negative signaling by the natural killer cell receptor 2B4 (CD244). <i>Blood</i> , 2005, 105, 4722-4729.	0.6	184
18	Protocadherin FAT1 binds Ena/VASP proteins and is necessary for actin dynamics and cell polarization. <i>EMBO Journal</i> , 2004, 23, 3769-3779.	3.5	168

#	ARTICLE	IF	CITATIONS
19	Activation of Natural Killer Cells by Newcastle Disease Virus Hemagglutinin-Neuraminidase. <i>Journal of Virology</i> , 2009, 83, 8108-8121.	1.5	149
20	Robust T Cell Response Toward Spike, Membrane, and Nucleocapsid SARS-CoV-2 Proteins Is Not Associated with Recovery in Critical COVID-19 Patients. <i>Cell Reports Medicine</i> , 2020, 1, 100092.	3.3	148
21	Cleavage of FLICE (caspase-8) by granzyme B during cytotoxic T lymphocyte-induced apoptosis. <i>European Journal of Immunology</i> , 1997, 27, 3492-3498.	1.6	140
22	Phosphorylation of FADD/ MORT1 at Serine 194 and Association with a 70-kDa Cell Cycle-Regulated Protein Kinase. <i>Journal of Immunology</i> , 2000, 164, 1236-1242.	0.4	140
23	Inhibition of natural killer cell activation signals by killer cell immunoglobulin-like receptors (CD158). <i>Immunological Reviews</i> , 2001, 181, 223-233.	2.8	130
24	Activation of the CD95 (APO-1/Fas) pathway in drug- and β -irradiation-induced apoptosis of brain tumor cells. <i>Cell Death and Differentiation</i> , 1998, 5, 884-893.	5.0	122
25	Natural Killer Cell Inhibitory Receptors Block Actin Cytoskeleton-dependent Recruitment of 2B4 (CD244) to Lipid Rafts. <i>Journal of Experimental Medicine</i> , 2003, 197, 77-85.	4.2	118
26	Signal Transduction During Activation and Inhibition of Natural Killer Cells. <i>Current Protocols in Immunology</i> , 2010, 90, Unit 11.9B.	3.6	118
27	Natural Killer Cells and Liver Fibrosis. <i>Frontiers in Immunology</i> , 2016, 7, 19.	2.2	112
28	Surface CD107a/LAMP-1 protects natural killer cells from degranulation-associated damage. <i>Blood</i> , 2013, 122, 1411-1418.	0.6	111
29	Toxicity of fluoride: critical evaluation of evidence for human developmental neurotoxicity in epidemiological studies, animal experiments and in vitro analyses. <i>Archives of Toxicology</i> , 2020, 94, 1375-1415.	1.9	109
30	Regulation of NK Cell Function by Human Granulocyte Arginase. <i>Journal of Immunology</i> , 2009, 182, 5259-5267.	0.4	106
31	DEDD, a novel death effector domain-containing protein, targeted to the nucleolus. <i>EMBO Journal</i> , 1998, 17, 5974-5986.	3.5	104
32	Bcl-xL Acts Downstream of Caspase-8 Activation by the CD95 Death-inducing Signaling Complex. <i>Journal of Biological Chemistry</i> , 1998, 273, 3388-3393.	1.6	100
33	Cutting Edge: NK Cell Inhibitory Receptors Prevent Tyrosine Phosphorylation of the Activation Receptor 2B4 (CD244). <i>Journal of Immunology</i> , 2000, 165, 3545-3548.	0.4	96
34	Modulation of NKp30- and NKp46-Mediated Natural Killer Cell Responses by Poxviral Hemagglutinin. <i>PLoS Pathogens</i> , 2011, 7, e1002195.	2.1	94
35	Expression Analysis of the Ligands for the Natural Killer Cell Receptors NKp30 and NKp44. <i>PLoS ONE</i> , 2007, 2, e1339.	1.1	87
36	Cutting Edge: NTB-A Activates NK Cells via Homophilic Interaction. <i>Journal of Immunology</i> , 2004, 172, 6524-6527.	0.4	74

#	ARTICLE	IF	CITATIONS
37	How to Trigger a Killer. <i>Advances in Immunology</i> , 2014, 124, 137-170.	1.1	73
38	LFA-1 Activation in NK Cells and Their Subsets: Influence of Receptors, Maturation, and Cytokine Stimulation. <i>Journal of Immunology</i> , 2017, 198, 1944-1951.	0.4	71
39	The NKG2D receptor and its ligandsâ€“recognition beyond the â€œmissing selfâ€?. <i>Microbes and Infection</i> , 2003, 5, 31-37.	1.0	69
40	Glycerol-3-phosphate Acyltransferase 1 Promotes Tumor Cell Migration and Poor Survival in Ovarian Carcinoma. <i>Cancer Research</i> , 2017, 77, 4589-4601.	0.4	58
41	Activating NK cell receptor ligands are differentially expressed during progression to cervical cancer. <i>International Journal of Cancer</i> , 2008, 123, 2343-2353.	2.3	56
42	Integration of Activating and Inhibitory Receptor Signaling by Regulated Phosphorylation of Vav1 in Immune Cells. <i>Science Signaling</i> , 2011, 4, ra36.	1.6	56
43	Regulation of natural killer cell activity by glucocorticoids, serotonin, dopamine, and epinephrine. <i>Cellular and Molecular Immunology</i> , 2020, 17, 705-711.	4.8	56
44	CD48 Stimulation by 2B4 (CD244)-Expressing Targets Activates Human NK Cells. <i>Journal of Immunology</i> , 2006, 176, 4646-4650.	0.4	54
45	KIR downregulation by ILâ€“12/15/18 unleashes human NK cells from KIR/HLAâ€“I inhibition and enhances killing of tumor cells. <i>European Journal of Immunology</i> , 2018, 48, 355-365.	1.6	54
46	Altered glycosylation of recombinant NKp30 hampers binding to heparan sulfate: a lesson for the use of recombinant immunoreceptors as an immunological tool. <i>Glycobiology</i> , 2008, 18, 28-41.	1.3	53
47	2B4 (CD244), NTB-A and CRACC (CS1) stimulate cytotoxicity but no proliferation in human NK cells. <i>International Immunology</i> , 2006, 18, 241-247.	1.8	52
48	2B4 Engagement Mediates Rapid LFA-1 and Actin-Dependent NK Cell Adhesion to Tumor Cells as Measured by Single Cell Force Spectroscopy. <i>Journal of Immunology</i> , 2011, 186, 2757-2764.	0.4	52
49	Inhibitory Receptor Signals Suppress Ligation-Induced Recruitment of NKG2D to GM1-Rich Membrane Domains at the Human NK Cell Immune Synapse. <i>Journal of Immunology</i> , 2007, 178, 5606-5611.	0.4	51
50	Regulation of NK cell activity by 2B4, NTB-A and CRACC. <i>Frontiers in Bioscience - Landmark</i> , 2008, 13, 956.	3.0	48
51	Comprehensive analysis of NK cell function in whole blood samples. <i>Journal of Immunological Methods</i> , 2009, 341, 154-164.	0.6	47
52	Blockade of natural killer cell-mediated lysis by NCAM140 expressed on tumor cells. <i>International Journal of Cancer</i> , 2007, 120, 2625-2634.	2.3	45
53	A unique secreted adenovirus E3 protein binds to the leukocyte common antigen CD45 and modulates leukocyte functions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E4884-93.	3.3	45
54	Isolation and Analysis of Components of CD95 (APO-1/Fas) Death-Inducing Signaling Complex. <i>Methods</i> , 1999, 17, 287-291.	1.9	44

#	ARTICLE	IF	CITATIONS
55	Exposure of NK cells to intravenous immunoglobulin induces IFN γ release and degranulation but inhibits their cytotoxic activity. <i>Clinical Immunology</i> , 2009, 133, 393-401.	1.4	44
56	Molecular Analysis of NTB-A Signaling: A Role for EAT-2 in NTB-A-Mediated Activation of Human NK Cells. <i>Journal of Immunology</i> , 2006, 177, 3170-3177.	0.4	42
57	LIPG-promoted lipid storage mediates adaptation to oxidative stress in breast cancer. <i>International Journal of Cancer</i> , 2019, 145, 901-915.	2.3	41
58	Regulation of 2B4 (CD244)-mediated NK cell activation by ligand-induced receptor modulation. <i>European Journal of Immunology</i> , 2006, 36, 3268-3276.	1.6	40
59	Identification of CLEC12B, an Inhibitory Receptor on Myeloid Cells. <i>Journal of Biological Chemistry</i> , 2007, 282, 22370-22375.	1.6	38
60	Statins inhibit NK cell cytotoxicity by interfering with LFA-1-mediated conjugate formation. <i>European Journal of Immunology</i> , 2009, 39, 1456-1465.	1.6	37
61	Enhancement of natural killer cell effector functions against selected lymphoma and leukemia cell lines by dasatinib. <i>International Journal of Cancer</i> , 2012, 131, E916-27.	2.3	37
62	Impact of chronic and acute academic stress on lymphocyte subsets and monocyte function. <i>PLoS ONE</i> , 2017, 12, e0188108.	1.1	37
63	Modulation of 2B4 (CD244) activity and regulated SAP expression in human NK cells. <i>European Journal of Immunology</i> , 2007, 37, 193-198.	1.6	35
64	COVID-19-Induced ARDS Is Associated with Decreased Frequency of Activated Memory/Effector T Cells Expressing CD11a ⁺ . <i>Molecular Therapy</i> , 2020, 28, 2691-2702.	3.7	35
65	Termination of the Activating NK Cell Immunological Synapse Is an Active and Regulated Process. <i>Journal of Immunology</i> , 2017, 199, 2528-2535.	0.4	34
66	Natural killer cell regulation - beyond the receptors. <i>F1000prime Reports</i> , 2014, 6, 87.	5.9	34
67	The role of CAP3 in CD95 signaling: new insights into the mechanism of procaspase-8 activation. <i>Cell Death and Differentiation</i> , 2006, 13, 489-498.	5.0	33
68	The Stalk Domain and the Glycosylation Status of the Activating Natural Killer Cell Receptor NKp30 Are Important for Ligand Binding. <i>Journal of Biological Chemistry</i> , 2012, 287, 31527-31539.	1.6	33
69	To stress or not to stress: Brain-behavior-immune interaction may weaken or promote the immune response to SARS-CoV-2. <i>Neurobiology of Stress</i> , 2021, 14, 100296.	1.9	32
70	Glycosylation Affects Ligand Binding and Function of the Activating Natural Killer Cell Receptor 2B4 (CD244) Protein. <i>Journal of Biological Chemistry</i> , 2011, 286, 24142-24149.	1.6	31
71	2D DIGE analyses of enriched secretory lysosomes reveal heterogeneous profiles of functionally relevant proteins in leukemic and activated human NK cells. <i>Proteomics</i> , 2008, 8, 2911-2925.	1.3	30
72	NK cell detachment from target cells is regulated by successful cytotoxicity and influences cytokine production. <i>Cellular and Molecular Immunology</i> , 2020, 17, 347-355.	4.8	29

#	ARTICLE	IF	CITATIONS
73	Fine-tuning of immune responses by SLAM-related receptors. <i>Journal of Leukocyte Biology</i> , 2006, 79, 417-424.	1.5	28
74	Circulating growth/differentiation factor 15 is associated with human CD56bright natural killer cell dysfunction and nosocomial infection in severe systemic inflammation. <i>EBioMedicine</i> , 2019, 43, 380-391.	2.7	27
75	Design, Synthesis, and Biological Evaluation of Small, High-Affinity Siglec-7 Ligands: Toward Novel Inhibitors of Cancer Immune Evasion. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 941-956.	2.9	26
76	Attention to Emotional Information Is Associated With Cytokine Responses to Psychological Stress. <i>Frontiers in Neuroscience</i> , 2018, 12, 687.	1.4	26
77	Results of the Optimune trial: A randomized controlled trial evaluating a novel Internet intervention for breast cancer survivors. <i>PLoS ONE</i> , 2021, 16, e0251276.	1.1	25
78	Spatio-Temporal Multiscale Analysis of Western Diet-Fed Mice Reveals a Translationally Relevant Sequence of Events during NAFLD Progression. <i>Cells</i> , 2021, 10, 2516.	1.8	24
79	NK cell cytotoxicity mediated by 2B4 and NTB-A is dependent on SAP acting downstream of receptor phosphorylation. <i>Frontiers in Immunology</i> , 2013, 4, 3.	2.2	22
80	Enhancement of anti-tumor activity in vitro and in vivo by CD150 and SAP. <i>Molecular Immunology</i> , 2008, 45, 796-804.	1.0	21
81	Measuring the immune system: a comprehensive approach for the analysis of immune functions in humans. <i>Archives of Toxicology</i> , 2016, 90, 2481-2495.	1.9	21
82	Rituximab induces phenotypical and functional changes of NK cells in a non-malignant experimental setting. <i>Arthritis Research and Therapy</i> , 2016, 18, 206.	1.6	20
83	Differential Requirements for Src-Family Kinases in SYK or ZAP70-Mediated SLP-76 Phosphorylation in Lymphocytes. <i>Frontiers in Immunology</i> , 2017, 8, 789.	2.2	20
84	Effect of JAK Inhibition on the Induction of Proinflammatory HLA-DR+CD90+ Rheumatoid Arthritis Synovial Fibroblasts by Interferon γ . <i>Arthritis and Rheumatology</i> , 2022, 74, 441-452.	2.9	20
85	Analysis of the CD95 (APO-1/Fas) Death-Inducing Signaling Complex by High-Resolution Two-Dimensional Gel Electrophoresis. <i>Methods in Enzymology</i> , 2000, 322, 363-373.	0.4	19
86	Impedance-based analysis of Natural Killer cell stimulation. <i>Scientific Reports</i> , 2018, 8, 4938.	1.6	19
87	Executive control, ERP and pro-inflammatory activity in emotionally exhausted middle-aged employees. Comparison between subclinical burnout and mild to moderate depression. <i>Psychoneuroendocrinology</i> , 2017, 86, 176-186.	1.3	18
88	Impact of Biological and Lifestyle Factors on Cognitive Aging and Work Ability in the Dortmund Vital Study: Protocol of an Interdisciplinary, Cross-sectional, and Longitudinal Study. <i>JMIR Research Protocols</i> , 2022, 11, e32352.	0.5	18
89	Exposing tumor cells to killer cell attack. <i>Nature Medicine</i> , 2000, 6, 867-868.	15.2	17
90	Multiple Receptors Trigger Human NK Cell-Mediated Cytotoxicity against Porcine Chondrocytes. <i>Journal of Immunology</i> , 2012, 188, 2075-2083.	0.4	17

#	ARTICLE	IF	CITATIONS
91	SLAM family receptors in natural killer cells – Mediators of adhesion, activation and inhibition via cis and trans interactions. <i>Clinical Immunology</i> , 2019, 204, 37-42.	1.4	17
92	The use of trimeric isoleucine-zipper fusion proteins to study surface-receptor–ligand interactions in natural killer cells. <i>Journal of Immunological Methods</i> , 2005, 296, 149-158.	0.6	16
93	Molecular mechanisms of natural killer cell regulation. <i>Frontiers in Bioscience - Landmark</i> , 2012, 17, 1418.	3.0	16
94	Modulation of natural killer cell functions by interactions between 2B4 and CD48 in cis and in trans. <i>Open Biology</i> , 2016, 6, 160010.	1.5	15
95	Single-Fluorescent Protein Reporters Allow Parallel Quantification of Natural Killer Cell-Mediated Granzyme and Caspase Activities in Single Target Cells. <i>Frontiers in Immunology</i> , 2018, 9, 1840.	2.2	15
96	SARS-CoV-2 infection shortly after BNT162b2 vaccination results in high anti-spike antibody levels in nursing home residents and staff. <i>Immunity, Inflammation and Disease</i> , 2021, 9, 1702-1706.	1.3	15
97	Understanding natural killer cell regulation by mathematical approaches. <i>Frontiers in Immunology</i> , 2012, 3, 359.	2.2	14
98	Peripheral blood natural killer cell percentages in granulomatosis with polyangiitis correlate with disease inactivity and stage. <i>Arthritis Research and Therapy</i> , 2015, 17, 337.	1.6	14
99	NAB2 and EGR-1 exert opposite roles in regulating TRAIL expression in human Natural Killer cells. <i>Immunology Letters</i> , 2013, 151, 61-67.	1.1	12
100	Contribution to the ongoing discussion on fluoride toxicity. <i>Archives of Toxicology</i> , 2021, 95, 2571-2587.	1.9	12
101	Synthesis and biological evaluation of 9- N -oxamyl sialosides as Siglec-7 ligands. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 5915-5921.	1.4	11
102	Human ILC3 Exert TRAIL-Mediated Cytotoxicity Towards Cancer Cells. <i>Frontiers in Immunology</i> , 2022, 13, 742571.	2.2	11
103	Designed DNA Surfaces for in Vitro Modulation of Natural Killer Cells. <i>ChemBioChem</i> , 2016, 17, 486-492.	1.3	10
104	Human NK cells responses are enhanced by CD56 engagement. <i>European Journal of Immunology</i> , 2022, 52, 1441-1451.	1.6	10
105	Evaluation of Human Natural Killer Cell Activities in Whole Blood. <i>Current Protocols in Immunology</i> , 2010, 91, Unit7.39.	3.6	9
106	Enhanced activation of human NK cells by drug-exposed hepatocytes. <i>Archives of Toxicology</i> , 2020, 94, 439-448.	1.9	9
107	Neutralizing antibody responses 300 days after SARS-CoV-2 infection and induction of high antibody titers after vaccination. <i>European Journal of Immunology</i> , 2022, 52, 810-815.	1.6	9
108	Active but not inactive granulomatosis with polyangiitis is associated with decreased and phenotypically and functionally altered CD56dim natural killer cells. <i>Arthritis Research and Therapy</i> , 2016, 18, 204.	1.6	8

#	ARTICLE	IF	CITATIONS
109	Protocol for the Optimune trial: a randomized controlled trial evaluating a novel Internet intervention for breast cancer survivors. <i>Trials</i> , 2020, 21, 117.	0.7	8
110	Co-Activation of Cultured Human Natural Killer Cells: Enhanced Function and Decreased Inhibition. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2016, 79, 1078-1084.	1.1	7
111	Altered expression of miR-181a and miR-146a does not change the expression of surface NCRs in human NK cells. <i>Scientific Reports</i> , 2017, 7, 41381.	1.6	7
112	Activation of natural killer cells by rituximab in granulomatosis with polyangiitis. <i>Arthritis Research and Therapy</i> , 2019, 21, 277.	1.6	7
113	WF10 Stimulates NK Cell Cytotoxicity by Increasing LFA-1-Mediated Adhesion to Tumor Cells. <i>Journal of Biomedicine and Biotechnology</i> , 2011, 2011, 1-6.	3.0	6
114	Comparison of phenotype of $\gamma\delta$ T cells generated using various cultivation methods. <i>Immunology Letters</i> , 2009, 125, 53-58.	1.1	5
115	What α 2B4 sends mixed messages in the absence of α SAP. <i>European Journal of Immunology</i> , 2014, 44, 1281-1284.	1.6	5
116	Recruitment of activating NK cell receptors 2B4 and NKG2D to membrane microdomains in mammalian cells is dependent on their transmembrane regions. <i>European Journal of Immunology</i> , 2015, 45, 1258-1269.	1.6	5
117	Quantitative analysis of human NK cell reactivity using latex beads coated with defined amounts of antibodies. <i>European Journal of Immunology</i> , 2020, 50, 656-665.	1.6	5
118	Homogenous expression of killer cell immunoglobulin-like receptors (KIR) on polyclonal natural killer cells detected by a monoclonal antibody to KIR2D. <i>Tissue Antigens</i> , 2000, 56, 240-247.	1.0	4
119	Production and Use of Trimeric Isoleucine Zipper Fusion Proteins to Study Surface Receptor Ligand Interactions. <i>Current Protocols in Protein Science</i> , 2006, 43, Unit 19.11.	2.8	3
120	Adaptive responses of innate lymphocytes. <i>Nature Immunology</i> , 2018, 19, 426-427.	7.0	3
121	NK cells – Versatile tools for viral defense and cancer treatment. <i>European Journal of Immunology</i> , 2013, 43, 860-863.	1.6	1
122	Inhibition of NKp30- and 2B4-mediated NK cell activation by evolutionary different human and bovine CEACAM1 receptors. <i>European Journal of Immunology</i> , 2015, 45, 2134-2142.	1.6	1
123	Coated Latex Beads as Artificial Cells for Quantitative Investigations of Receptor/Ligand Interactions. <i>Current Protocols in Immunology</i> , 2020, 131, e111.	3.6	1
124	Activating Natural Killer Cell Receptors, Selectins, and Inhibitory Siglecs Recognize Ebolavirus Glycoprotein. <i>Journal of Innate Immunity</i> , 2022, 14, 135-147.	1.8	1
125	Analysis of Natural Killer cell functions in patients with hereditary hemochromatosis. <i>EXCLI Journal</i> , 2020, 19, 430-441.	0.5	1
126	Low self-reported stress despite immune-physiological changes in paramedics during rescue operations. <i>EXCLI Journal</i> , 2021, 20, 792-811.	0.5	1

#	ARTICLE	IF	CITATIONS
127	COVID-19 vaccines – common misperceptions, false claims and myths explained. European Journal of Immunology, 2022, 52, 692-694.	1.6	1
128	News and EFIS. European Journal of Immunology, 2008, 38, 2367-2368.	1.6	0
129	The activating receptors 2B4 and NTB-A, but not CRACC are subject to ligand-induced down-regulation on human natural killer cells. Nature Precedings, 2010, , .	0.1	0
130	Rituximab and Fc γ 3 Receptors in Granulomatosis With Polyangiitis (Wegener's): Comment on the Article by Cartin-Ceba et al. Arthritis and Rheumatology, 2017, 69, 1506-1507.	2.9	0
131	How do killer cell Ig-like receptors inhibit natural killer cells?. , 2001, , 235-241.		0
132	Impact of low eGFR on the immune response against COVID-19. Journal of Nephrology, 0, , .	0.9	0