Beatrice Plougastel-Douglas

List of Publications by Year
in descending order

28 papers	6,350 citations	331538 21 h-index	501076 28 g-index
31 all docs	31 docs citations	31 times ranked	6670 citing authors

#	Article	IF	Citations
1	Control of Viral Infection by Natural Killer Cell Inhibitory Receptors. Cell Reports, 2020, 32, 107969.	2.9	17
2	Activation Receptorâ€“Dependent IFN-Î³ Production by NK Cells Is Controlled by Transcription, Translation, and the Proteasome. Journal of Immunology, 2019, 203, 1981-1988.	0.4	16
3	Toxoplasma gondii infection drives conversion of NK cells into ILC1-like cells. ELife, 2019, 8, .	2.8	91
4	Cutting Edge: Local Proliferation of Uterine Tissue-Resident NK Cells during Decidualization in Mice. Journal of Immunology, 2018, 201, 2551-2556.	0.4	65
5	A Murine Herpesvirus Closely Related to Ubiquitous Human Herpesviruses Causes T-Cell Depletion. Journal of Virology, 2017, 91, .	1.5	29
6	Deficiency of the adaptor protein SLy1 results in a natural killer cell ribosomopathy affecting tumor clearance. OncoImmunology, 2016, 5, e1238543.	2.1	8
7	The Inhibitory Receptor NKG2A Sustains Virus-Specific CD8+ T Cells in Response to a Lethal Poxvirus Infection. Immunity, 2015, 43, 1112-1124.	6.6	69
8	Runx3 specifies lineage commitment of innate lymphoid cells. Nature Immunology, 2015, 16, 1124-1133.	7.0	154
9	Tissue-resident natural killer (NK) cells are cell lineages distinct from thymic and conventional splenic NK cells. ELife, 2014, 3, e01659.	2.8	478
10	Ly49h is necessary for genetic resistance to murine cytomegalovirus. Immunogenetics, 2008, 60, 565-573.	1.2	48
11	Extending Missing-Self? Functional Interactions Between Lectin-like Nkrp1 Receptors on NK Cells with Lectin-like Ligands. Current Topics in Microbiology and Immunology, 2006, 298, 77-89.	0.7	17
12	Genetically linked C-type lectin-related ligands for the NKRP1 family of natural killer cell receptors. Nature Immunology, 2003, 4, 801-807.	7.0	243
13	Immune functions encoded by the natural killer gene complex. Nature Reviews Immunology, 2003, 3, 304-316.	10.6	529
14	Costimulation of Multiple NK Cell Activation Receptors by NKG2D. Journal of Immunology, 2002, 169, 3667-3675.	0.4	94
15	Cloning of Clr , a new family of lectin-like genes localized between mouse Nkrp1a and Cd69. Immunogenetics, 2001, 53, 209-214.	1.2	73
16	Analysis of a 1-Mb BAC contig overlapping the mouse Nkrp1 cluster of genes: cloning of three new Nkrp1 members, Nkrp1d, Nkrp1e, and Nkrp1f. Immunogenetics, 2001, 53, 592-598.	1.2	44
17	Sequence Analysis of a 62-kb Region Overlapping the HumanKLRCCluster of Genes. Genomics, 1998, 49, 193-199.	1.3	38
18	Dynamics of proteasome distribution in living cells. EMBO Journal, 1997, 16, 6087-6094.	3.5	242

#	Article	IF	Citations
19	Cloning ofNKG2-F, a new member of theNKG2 family of human natural killer cell receptor genes. European Journal of Immunology, 1997, 27, 2835-2839.	1.6	56
20	Genomic structure, chromosome location, and alternative splicing of the humanNKG2A gene. Immunogenetics, 1996, 44, 286-291.	1.2	69
21	Cloning and Chromosome Localization of the Mouse Ews Gene. Genomics, 1994, 23, 278-281.	1.3	6
22	Genetic Alterations in the Chromosome 22q12 Region Associated with Development of Neuroectodermal Tumors. Cold Spring Harbor Symposia on Quantitative Biology, 1994, 59, 555-564.	2.0	1
23	Alteration in a new gene encoding a putative membrane-organizing protein causes neuro-fibromatosis type 2. Nature, 1993, 363, 515-521.	13.7	1,351
24	Genomic structure of the EWS gene and its relationship to EWSR1, a site of tumor-associated chromosome translocation. Genomics, 1993, 18, 609-615.	1.3	94
25	Combinatorial generation of variable fusion proteins in the Ewing family of tumours.. EMBO Journal, 1993, 12, 4481-4487.	3.5	480
26	Mapping around the Xq13.1 breakpoints of two X/A translocations in hypohidrotic ectodermal dysplasia (EDA) female patients. Genomics, 1992, 14, 523-525.	1.3	8
27	Gene fusion with an ETS DNA-binding domain caused by chromosome translocation in human tumours. Nature, 1992, 359, 162-165.	13.7	1,724
28	Cloning and characterization of the Ewing's sarcoma and peripheral neuroepithelioma t(11;22) translocation breakpoints. Genes Chromosomes and Cancer, 1992, 5, 271-277.	1.5	284