Francisco Gambon-Deza

List of Publications by Year
in descending order

32	722	623734	580821
papers	citations	14 h-index	25 g-index

37	37	37	472
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Insights into the evolution of IG genes in Amphibians and reptiles. Developmental and Comparative Immunology, 2021, 114, 103868.	2.3	12
2	Immunoglobulin T genes in Actinopterygii. Fish and Shellfish Immunology, 2021, 108, 86-93.	3.6	12
3	Gouania willdenowi is a teleost fish without immunoglobulin genes. Molecular Immunology, 2021, 132, 102-107.	2.2	8
4	From IgZ to IgT: A Call for a Common Nomenclature for Immunoglobulin Heavy Chain Genes of Ray-Finned Fish. Zebrafish, 2021, 18, 343-345.	1.1	9
5	Iterative Variable Gene Discovery from Whole Genome Sequencing with a Bootstrapped Multiresolution Algorithm. Computational and Mathematical Methods in Medicine, 2019, 2019, 1-13.	1.3	1
6	Immunoglobulin and T cell receptor genes in Chinese crocodile lizard Shinisaurus crocodilurus. Molecular Immunology, 2018, 101, 160-166.	2.2	13
7	Immunoglobulin genes in Primates. Molecular Immunology, 2018, 101, 353-363.	2.2	7
8	Genomic structure and expression of immunoglobulins in Squamata. Molecular Immunology, 2016, 72, 81-91.	2.2	27
9	Amphibians have immunoglobulins similar to ancestral IgD and IgA from Amniotes. Molecular Immunology, 2016, 69, 52-61.	2.2	13
10	Evolution of V genes from the TRV loci of mammals. Immunogenetics, 2015, 67, 371-384.	2.4	7
11	V genes in primates from whole genome sequencing data. Immunogenetics, 2015, 67, 211-228.	2.4	8
12	Genomic V exons from whole genome shotgun data in reptiles. Immunogenetics, 2014, 66, 479-492.	2.4	22
13	Immunoglobulin genes of the turtles. Immunogenetics, 2013, 65, 227-237.	2.4	28
14	Immunoglobulin light chains in medaka (Oryzias latipes). Immunogenetics, 2013, 65, 387-396.	2.4	9
15	An automated algorithm for extracting functional immunologic V-genes from genomes in jawed vertebrates. Immunogenetics, 2013, 65, 691-702.	2.4	25
16	IgH loci of American alligator and saltwater crocodile shed light on IgA evolution. Immunogenetics, 2013, 65, 531-541.	2.4	42
17	Snakes antibodies. Developmental and Comparative Immunology, 2012, 38, 1-9.	2.3	30
18	Immunoglobulin heavy chains in medaka (Oryzias latipes). BMC Evolutionary Biology, 2011, 11, 165.	3.2	49

#	Article	IF	Citations
19	Presence of an unique IgT on the IGH locus in three-spined stickleback fish (Gasterosteus aculeatus) and the very recent generation of a repertoire of VH genes. Developmental and Comparative Immunology, 2010, 34, 114-122.	2.3	88
20	Generation of a human IgM monoclonal antibody directed against HLA class II molecules: a potential agent in the treatment of haematological malignancies. Cancer Immunology, Immunotherapy, 2009, 58, 351-360.	4.2	6
21	The immunoglobulin heavy chain locus in the reptile Anolis carolinensis. Molecular Immunology, 2009, 46, 1679-1687.	2.2	27
22	The immunoglobulin heavy chain locus in the platypus (Ornithorhynchus anatinus). Molecular Immunology, 2009, 46, 2515-2523.	2.2	38
23	IgD in the reptile leopard gecko. Molecular Immunology, 2008, 45, 3470-3476.	2.2	56
24	A novel IgA-like immunoglobulin in the reptile Eublepharis macularius. Developmental and Comparative Immunology, 2007, 31, 596-605.	2.3	67
25	Rearrangement of only one human IGHV gene is sufficient to generate a wide repertoire of antigen specific antibody responses in transgenic mice. Molecular Immunology, 2006, 43, 1827-1835.	2.2	15
26	The use of transgenic mice for the production of a human monoclonal antibody specific for human CD69 antigen. Journal of Immunological Methods, 2003, 282, 147-158.	1.4	8
27	Production of Antigen-Specific Human Monoclonal Antibodies: Comparison of Mice Carrying IgH/Îº or IgH/Îº/Î» Transloci. BioTechniques, 2002, 33, 680-690.	1.8	2
28	Changes in human lymphocyte subpopulations in tonsils and regional lymph nodes of human head and neck squamous carcinoma compared to control lymph nodes. BMC Immunology, 2001, 2, 2.	2.2	16
29	Lymphocyte subpopulations of regional lymph nodes in human colon and gastric adenocarcinomas. Cancer Immunology, Immunotherapy, 1996, 42, 339-342.	4.2	11
30	Lymphocyte populations during tuberculosis infection: V beta repertoires. Infection and Immunity, 1995, 63, 1235-1240.	2.2	40
31	Proliferative responses induced by the activation of protein kinase C during the development of human T lymphocytes. European Journal of Immunology, 1991, 21, 115-121.	2.9	5
32	Correlated expression of surface antigens in human thymocytes. Evidence of class IHLA modulation in thymic maturation. European Journal of Immunology, 1988, 18, 153-159.	2.9	16