

James Robinson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3442845/publications.pdf>

Version: 2024-02-01

69
papers

8,450
citations

159585

30
h-index

123424

61
g-index

76
all docs

76
docs citations

76
times ranked

7489
citing authors

#	ARTICLE	IF	CITATIONS
1	Widespread non-coding polymorphism in HLA class II genes of International HLA and Immunogenetics Workshop cell lines. <i>Hla</i> , 2022, 99, 328-356.	0.6	7
2	The HLA diversity of the Anthony Nolan register. <i>Hla</i> , 2021, 97, 15-29.	0.6	10
3	Standard reference sequences for submission of HLA genotyping for the 18th International HLA and Immunogenetics Workshop. <i>Hla</i> , 2021, 97, 512-519.	0.6	6
4	IPD-IMGT/HLA Database. <i>Nucleic Acids Research</i> , 2020, 48, D948-D955.	14.5	977
5	Nomenclature report 2019: major histocompatibility complex genes and alleles of Great and Small Ape and Old and New World monkey species. <i>Immunogenetics</i> , 2020, 72, 25-36.	2.4	17
6	The IPD Project: a centralised resource for the study of polymorphism in genes of the immune system. <i>Immunogenetics</i> , 2020, 72, 49-55.	2.4	27
7	Nomenclature report for killer-cell immunoglobulin-like receptors (KIR) in macaque species: new genes/alleles, renaming recombinant entities and IPD-NHKIR updates. <i>Immunogenetics</i> , 2020, 72, 37-47.	2.4	14
8	Extending the sequences of HLA class I alleles without full-length genomic coverage using single molecule real-time DNA sequencing. <i>Hla</i> , 2020, 95, 196-199.	0.6	6
9	Single molecule real-time DNA sequencing of the full HLA-E gene for 212 reference cell lines. <i>Hla</i> , 2020, 95, 561-572.	0.6	5
10	A reply to Hurley et al. regarding Recipients Receiving Better HLA-Matched Hematopoietic Cell Transplantation Grafts, Uncovered by a Novel HLA Typing Method, Have Superior Survival: A Retrospective Study. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, e270-e271.	2.0	1
11	Next-generation HLA typing of 382 International Histocompatibility Working Group reference B-lymphoblastoid cell lines: Report from the 17th International HLA and Immunogenetics Workshop. <i>Human Immunology</i> , 2019, 80, 449-460.	2.4	20
12	Recipients Receiving Better HLA-Matched Hematopoietic Cell Transplantation Grafts, Uncovered by a Novel HLA Typing Method, Have Superior Survival: A Retrospective Study. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 443-450.	2.0	84
13	Development of an Unrelated Donor Selection Score Predictive of Survival after HCT: Donor Age Matters Most. <i>Biology of Blood and Marrow Transplantation</i> , 2018, 24, 1049-1056.	2.0	98
14	The novel KIR2DL1 allele, <i>KIR2DL1*037</i> , defined in the cell line SPO010 (IHW9036). <i>Hla</i> , 2018, 91, 547-548.	0.6	1
15	KIR2DL1 allele sequence extensions and discovery of <i>2DL1*0010102</i> and <i>2DL1*0010103</i> alleles by DNA sequencing. <i>Hla</i> , 2018, 91, 546-547.	0.6	4
16	Single molecule real-time DNA sequencing of HLA genes at ultra-high resolution from 126 International HLA and Immunogenetics Workshop cell lines. <i>Hla</i> , 2018, 91, 88-101.	0.6	59
17	Comparative MHC nomenclature: report from the ISAG/IUIS-VIC committee 2018. <i>Immunogenetics</i> , 2018, 70, 625-632.	2.4	32
18	Repurposing the Cord Blood Bank for Haplobanking of HLA-Homozygous iPSCs and Their Usefulness to Multiple Populations. <i>Stem Cells</i> , 2018, 36, 1552-1566.	3.2	60

#	ARTICLE	IF	CITATIONS
19	IPD-MHC: nomenclature requirements for the non-human major histocompatibility complex in the next-generation sequencing era. <i>Immunogenetics</i> , 2018, 70, 619-623.	2.4	40
20	Nomenclature for the KIR of non-human species. <i>Immunogenetics</i> , 2018, 70, 571-583.	2.4	15
21	The IPD Databases: Cataloguing and Understanding Allele Variants. <i>Methods in Molecular Biology</i> , 2018, 1802, 31-48.	0.9	13
22	<sc>TypeLoader</sc>: A fast and efficient automated workflow for the annotation and submission of novel full-length <sc>HLA</sc> alleles. <i>Hla</i> , 2017, 90, 25-31.	0.6	20
23	IPD-MHC 2.0: an improved inter-species database for the study of the major histocompatibility complex. <i>Nucleic Acids Research</i> , 2017, 45, D860-D864.	14.5	168
24	Distinguishing functional polymorphism from random variation in the sequences of >10,000 HLA-A, -B and -C alleles. <i>PLoS Genetics</i> , 2017, 13, e1006862.	3.5	129
25	Analysis of 10,462 8/8 HLA- Matched Unrelated Donor Transplants Could Not Identify a Donor Selection Score, As Younger Age Is the Only Significant Donor Characteristic Associated with Survival. <i>Blood</i> , 2017, 130, 848-848.	1.4	0
26	S0117 Development of the ipd-MHC Database. <i>Journal of Animal Science</i> , 2016, 94, 9-9.	0.5	0
27	Modern immunogenetics: Data resources for the 21st century. <i>Human Immunology</i> , 2016, 77, 231-232.	2.4	0
28	The IPD-IMGT/HLA Database “ New developments in reporting HLA variation. <i>Human Immunology</i> , 2016, 77, 233-237.	2.4	121
29	A comparative reference study for the validation of HLA “matching algorithms in the search for allogeneic hematopoietic stem cell donors and cord blood units. <i>Hla</i> , 2016, 87, 439-448.	0.6	32
30	HLA Typing for the Next Generation. <i>PLoS ONE</i> , 2015, 10, e0127153.	2.5	125
31	The IPD and IMGT/HLA database: allele variant databases. <i>Nucleic Acids Research</i> , 2015, 43, D423-D431.	14.5	1,712
32	Minimum information for reporting next generation sequence genotyping (MIRING): Guidelines for reporting HLA and KIR genotyping via next generation sequencing. <i>Human Immunology</i> , 2015, 76, 954-962.	2.4	28
33	Nonpermissive HLA-DPB1 mismatch increases mortality after myeloablative unrelated allogeneic hematopoietic cell transplantation. <i>Blood</i> , 2014, 124, 2596-2606.	1.4	228
34	IMGT/HLA and the Immuno Polymorphism Database. <i>Methods in Molecular Biology</i> , 2014, 1184, 109-121.	0.9	18
35	16 th IHIW: Immunogenomic Data“Management Methods. Report from the Immunogenomic Data Analysis Working Group (IDAWG). <i>International Journal of Immunogenetics</i> , 2013, 40, 46-53.	1.8	9
36	Translating the HLA-DPB1 T-cell epitope-matching algorithm into clinical practice. <i>Bone Marrow Transplantation</i> , 2013, 48, 1510-1512.	2.4	26

#	ARTICLE	IF	CITATIONS
37	Genotype List String: a grammar for describing <scp>HLA</scp> and <scp>KIR</scp> genotyping results in a text string. <i>Tissue Antigens</i> , 2013, 82, 106-112.	1.0	56
38	IPDâ€™the Immuno Polymorphism Database. <i>Nucleic Acids Research</i> , 2012, 41, D1234-D1240.	14.5	228
39	The IMGT/HLA database. <i>Nucleic Acids Research</i> , 2012, 41, D1222-D1227.	14.5	552
40	189-P. <i>Human Immunology</i> , 2012, 73, 167.	2.4	0
41	Cattle MHC nomenclature: is it possible to assign sequences to discrete class I genes?. <i>Immunogenetics</i> , 2012, 64, 475-480.	2.4	24
42	Nomenclature report on the major histocompatibility complex genes and alleles of Great Ape, Old and New World monkey species. <i>Immunogenetics</i> , 2012, 64, 615-631.	2.4	82
43	123-P The IPD-MHC NHP database: New nomenclature for the non-human primate MHC alleles. <i>Human Immunology</i> , 2011, 72, S100.	2.4	0
44	A single nomenclature and associated database for alleles at the major histocompatibility complex class II <i>DRB1</i> locus of sheep. <i>Tissue Antigens</i> , 2011, 77, 546-553.	1.0	16
45	The IMGT/HLA database. <i>Nucleic Acids Research</i> , 2011, 39, D1171-D1176.	14.5	326
46	IPDâ€™the Immuno Polymorphism Database. <i>Nucleic Acids Research</i> , 2010, 38, D863-D869.	14.5	272
47	The European searchable tumour line database. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 1501-1506.	4.2	16
48	The IMGT/HLA Database. , 2009, , 33-45.		3
49	The IMGT/HLA database. <i>Nucleic Acids Research</i> , 2009, 37, D1013-D1017.	14.5	315
50	The Immuno Polymorphism Database. , 2009, , 21-32.		0
51	193-P: 10 years of the IMGT/HLA Database. <i>Human Immunology</i> , 2008, 69, S102.	2.4	0
52	A novel method for KIR-ligand typing by pyrosequencing to predict NK cell alloreactivity. <i>Clinical Immunology</i> , 2007, 123, 272-280.	3.2	13
53	The IMGT/HLA Database. <i>Methods in Molecular Biology</i> , 2007, 409, 43-60.	0.9	13
54	IPD. <i>Methods in Molecular Biology</i> , 2007, 409, 61-74.	0.9	19

#	ARTICLE	IF	CITATIONS
55	The IMGT/HLA and IPD databases. Human Mutation, 2006, 27, 1192-1199.	2.5	42
56	IPD—the Immuno Polymorphism Database. Nucleic Acids Research, 2004, 33, D523-D526.	14.5	133
57	HLA Informatics: Accessing HLA Sequences from Sequence Databases. , 2003, , 03-22.		1
58	Human KIR sequences 2003. Immunogenetics, 2003, 55, 227-239.	2.4	50
59	Cloning and sequencing full-length HLA-B and -C genes. Tissue Antigens, 2003, 61, 20-48.	1.0	33
60	IMGT/HLA and IMGT/MHC: sequence databases for the study of the major histocompatibility complex. Nucleic Acids Research, 2003, 31, 311-314.	14.5	738
61	Further polymorphism of the MICA gene. International Journal of Immunogenetics, 2002, 29, 35-46.	1.2	30
62	MICA Sequences 2000. Immunogenetics, 2001, 53, 150-169.	2.4	39
63	IMGT/HLA Database—a sequence database for the human major histocompatibility complex. Nucleic Acids Research, 2001, 29, 210-213.	14.5	194
64	Chemical stability of bupivacaine, lidocaine and epinephrine in pH-adjusted solutions. Anaesthesia, 2000, 55, 853-858.	3.8	44
65	IMGT/HLA Database - a sequence database for the human major histocompatibility complex. Tissue Antigens, 2000, 55, 280-287.	1.0	618
66	IMGT, the international ImMunoGeneTics database. Nucleic Acids Research, 2000, 28, 219-221.	14.5	366
67	The IMGT/HLA sequence database. Reviews in Immunogenetics, 2000, 2, 518-31.	0.7	9
68	The Alloys of Gold for Dental Purposes. , 1852, 2, 269-285.		0
69	An Address to the Society of the Alumni of the Baltimore College of Dental Surgery. , 1850, 10, 225-256.		0