

Wayne T McCormack

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

2,228
citations

304743

22
h-index

395702

33
g-index

37
all docs

37
docs citations

37
times ranked

3231
citing authors

#	ARTICLE	IF	CITATIONS
1	Variant of <i>TYR</i> and Autoimmunity Susceptibility Loci in Generalized Vitiligo. <i>New England Journal of Medicine</i> , 2010, 362, 1686-1697.	27.0	352
2	Genome-wide association analyses identify 13 new susceptibility loci for generalized vitiligo. <i>Nature Genetics</i> , 2012, 44, 676-680.	21.4	293
3	Genome-wide association studies of autoimmune vitiligo identify 23 new risk loci and highlight key pathways and regulatory variants. <i>Nature Genetics</i> , 2016, 48, 1418-1424.	21.4	225
4	Chicken IgL gene rearrangement involves deletion of a circular episome and addition of single nonrandom nucleotides to both coding segments. <i>Cell</i> , 1989, 56, 785-791.	28.9	160
5	Genetic Association of the <i>Catalase</i> Gene (<i>CAT</i>) with Vitiligo Susceptibility. <i>Pigment Cell & Melanoma Research</i> , 2002, 15, 62-66.	3.6	157
6	Selective expression of RAG-2 in chicken B cells undergoing immunoglobulin gene conversion. <i>Cell</i> , 1991, 64, 201-208.	28.9	134
7	Comprehensive Association Analysis of Candidate Genes for Generalized Vitiligo Supports XBP1, FOXP3, and TSLP. <i>Journal of Investigative Dermatology</i> , 2011, 131, 371-381.	0.7	106
8	Common variants in FOXP1 are associated with generalized vitiligo. <i>Nature Genetics</i> , 2010, 42, 576-578.	21.4	95
9	Evolutionary comparison of the avian IgL locus: combinatorial diversity plays a role in the generation of the antibody repertoire in some avian species. <i>International Immunology</i> , 1989, 1, 332-341.	4.0	66
10	Genome-Wide Analysis Identifies a Quantitative Trait Locus in the MHC Class II Region Associated with Generalized Vitiligo Age of Onset. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1308-1312.	0.7	62
11	cDNA Array Analysis Identifies Thymic LCK as Upregulated in Moderate Murine Zinc Deficiency before T-Lymphocyte Population Changes. <i>Journal of Nutrition</i> , 2001, 131, 3189-3196.	2.9	56
12	Genes of the LMP/TAP cluster are associated with the human autoimmune disease vitiligo. <i>Genes and Immunity</i> , 2003, 4, 492-499.	4.1	56
13	Approaches to Preparing Young Scholars for Careers in Interdisciplinary Team Science. <i>Journal of Investigative Medicine</i> , 2014, 62, 14-25.	1.6	45
14	Clinical and Translational Scientist Career Success: Metrics for Evaluation. <i>Clinical and Translational Science</i> , 2012, 5, 400-407.	3.1	40
15	Somatic Diversification of the Chicken. <i>Advances in Immunology</i> , 1990, 48, 41-67.	2.2	39
16	Immunoglobulin Gene Diversification by Gene Conversion. <i>Progress in Molecular Biology and Translational Science</i> , 1993, 45, 27-45.	1.9	39
17	Peer Nomination: A Tool for Identifying Medical Student Exemplars in Clinical Competence and Caring, Evaluated at Three Medical Schools. <i>Academic Medicine</i> , 2007, 82, 1033-1039.	1.6	39
18	T-Cell Receptor V β 2 Repertoire CDR3 Length Diversity Differs within CD45RA and CD45RO T-Cell Subsets in Healthy and Human Immunodeficiency Virus-Infected Children. <i>Vaccine Journal</i> , 2000, 7, 953-959.	2.6	32

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19	Competency-based assessment for the training of PhD students and early-career scientists. <i>ELife</i> , 2018, 7, .	6.0	32
20	Differential regulation of V(D)J recombination during development of avian B and T cells. <i>International Immunology</i> , 1993, 5, 919-927.	4.0	27
21	Recombination activating genes-1 and -2 of the rabbit: Cloning and characterization of germline and expressed genes. <i>Molecular Immunology</i> , 1993, 30, 1021-1032.	2.2	26
22	Dynamic gene interactions in the evolution of rabbit VHgenes: a four codon duplication and block homologies provide evidence for intergenic exchange. <i>Nucleic Acids Research</i> , 1985, 13, 7041-7054.	14.5	24
23	Team-Based Learning Instruction for Responsible Conduct of Research Positively Impacts Ethical Decision-Making. <i>Accountability in Research</i> , 2014, 21, 34-49.	2.4	24
24	Individual and team competencies in translational teams. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e72.	0.6	24
25	Using team-based learning in a large interprofessional health science education experience. <i>Journal of Interprofessional Education and Practice</i> , 2016, 5, 19-22.	0.4	17
26	Immediate impact of the COVID-19 pandemic on CTSA TL1 and KL2 training and career development. <i>Journal of Clinical and Translational Science</i> , 2020, 4, 556-561.	0.6	17
27	Clinical and translational science award T32/TL1 training programs: program goals and mentorship practices. <i>Journal of Clinical and Translational Science</i> , 2022, 6, e13.	0.6	9
28	CTS Teams: A New Model for Translational Team Training and Team Science Intervention. <i>Journal of Clinical and Translational Science</i> , 2021, 5, 1-25.	0.6	8
29	Determination of Primary Amino Acid Sequence and Unique Three-Dimensional Structure of WGH1, a Monoclonal Human IgM Antibody with Anti-PR3 Specificity. <i>Clinical Immunology and Immunopathology</i> , 1998, 89, 35-43.	2.0	6
30	Training methods that improve MDâ€™PhD student self-efficacy for clinical research skills. <i>Journal of Clinical and Translational Science</i> , 2019, 3, 316-324.	0.6	6
31	Strategic Team Science: Scaffolded Training for Research Self-Efficacy, Interdisciplinarity, Diversity, Equity, and Inclusive Excellence in Biomedical Research. <i>Journal of Clinical and Translational Science</i> , 2021, 5, 1-9.	0.6	4
32	Monoclonal Antibodies Specific for the b5 Allotype of Rabbit Kappa Light Chains. <i>Hybridoma</i> , 1983, 2, 97-107.	0.6	3
33	PURIFIED DONOR T CELLS ALONE ACTIVATE TRANSPLANTATION IMMUNITY TO THE MALE ANTIGEN BUT INDUCE TOLERANCE IN COMBINATION WITH MAC-1+ DONOR CELLS1. <i>Transplantation</i> , 1999, 68, 1024-1029.	1.0	3
34	TBL Oversight for Continuous Quality Improvement and Acceptance. <i>Medical Science Educator</i> , 2014, 24, 215-217.	1.5	0