

Richard J Hodes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6291946/publications.pdf>

Version: 2024-02-01

29
papers

1,127
citations

516710

16
h-index

477307

29
g-index

30
all docs

30
docs citations

30
times ranked

1662
citing authors

#	ARTICLE	IF	CITATIONS
1	Tales of tails: regulation of telomere length and telomerase activity during lymphocyte development, differentiation, activation, and aging. <i>Immunological Reviews</i> , 1997, 160, 43-54.	6.0	187
2	Immunoglobulin Class Switch Recombination Is Impaired in Atm-deficient Mice. <i>Journal of Experimental Medicine</i> , 2004, 200, 1111-1121.	8.5	152
3	Preferential expression of the T-cell receptor V β 3 gene by Mlsc reactive T cells. <i>Nature</i> , 1988, 335, 827-830.	27.8	122
4	Age-associated telomere attrition of lymphocytes <i>in vivo</i> is co-ordinated with changes in telomerase activity, composition of lymphocyte subsets and health conditions. <i>Clinical Science</i> , 2015, 128, 367-377.	4.3	110
5	Downmodulation of Tumor Suppressor p53 by T Cell Receptor Signaling Is Critical for Antigen-Specific CD4+ T Cell Responses. <i>Immunity</i> , 2014, 40, 681-691.	14.3	84
6	Distinct B Cell Subpopulations Differ in Their Genetic Requirements for Activation by T Helper Cells. <i>Immunological Reviews</i> , 1982, 64, 137-160.	6.0	60
7	Co-stimulatory function in primary germinal center responses: CD40 and B7 are required on distinct antigen-presenting cells. <i>Journal of Experimental Medicine</i> , 2017, 214, 2795-2810.	8.5	54
8	Telomere Shortening, Inflammatory Cytokines, and Anti-Cytomegalovirus Antibody Follow Distinct Age-Associated Trajectories in Humans. <i>Frontiers in Immunology</i> , 2017, 8, 1027.	4.8	48
9	Differential Requirements for Expression of CD80/86 and CD40 on B Cells for T-Dependent Antibody Responses <i>In Vivo</i> . <i>Journal of Immunology</i> , 2003, 170, 781-787.	0.8	43
10	Function of Autoreactive T Cells in Immune Responses. <i>Immunological Reviews</i> , 1990, 116, 15-31.	6.0	31
11	T Cell-B Cell Thymic Cross-Talk: Maintenance and Function of Thymic B Cells Requires Cognate CD40-CD40 Ligand Interaction. <i>Journal of Immunology</i> , 2014, 193, 5534-5544.	0.8	29
12	T cell development is regulated by the coordinated function of proximal and distal Lck promoters active at different developmental stages. <i>European Journal of Immunology</i> , 2016, 46, 2401-2408.	2.9	26
13	B7-CD28 co-stimulation modulates central tolerance via thymic clonal deletion and Treg generation through distinct mechanisms. <i>Nature Communications</i> , 2020, 11, 6264.	12.8	26
14	Functional role of CD44 (Pgp-1) on activated B cells. <i>Immunologic Research</i> , 1991, 10, 15-27.	2.9	21
15	Properties of the Mls System: A Revised Formulation of Mls Genetics and an Analysis of T-Cell recognition of Mls Determinants. <i>Immunological Reviews</i> , 1989, 107, 5-28.	6.0	20
16	Neuroethics for the National Institutes of Health BRAIN Initiative. <i>Journal of Neuroscience</i> , 2018, 38, 10583-10585.	3.6	20
17	Transient induction of telomerase expression mediates senescence and reduces tumorigenesis in primary fibroblasts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 18983-18993.	7.1	18
18	ATM Influences the Efficiency of TCR β Rearrangement, Subsequent TCR β -Dependent T Cell Development, and Generation of the Pre-Selection TCR β CDR3 Repertoire. <i>PLoS ONE</i> , 2013, 8, e62188.	2.5	15

#	ARTICLE	IF	CITATIONS
19	ATM deficiency promotes development of murine B-cell lymphomas that resemble diffuse large B-cell lymphoma in humans. <i>Blood</i> , 2015, 126, 2291-2301.	1.4	13
20	The expression and functional involvement of nuclease-specific idiotype on nuclease-primed helper T cells. <i>European Journal of Immunology</i> , 1982, 12, 113-120.	2.9	9
21	Cbl Enforces an SLP76-dependent Signaling Pathway for T Cell Differentiation. <i>Journal of Biological Chemistry</i> , 2009, 284, 4429-4438.	3.4	9
22	Regulation of T cell development by c-Cbl: essential role of Lck. <i>International Immunology</i> , 2015, 27, 245-251.	4.0	8
23	CD28-CD80/86 and CD40-CD40L Interactions Promote Thymic Tolerance by Regulating Medullary Epithelial Cell and Thymocyte Development. <i>Critical Reviews in Immunology</i> , 2015, 35, 59-76.	0.5	7
24	Helper T cell requirements for T15 idiotype expression on phosphorylcholine-specific antibodies. <i>European Journal of Immunology</i> , 1985, 15, 564-569.	2.9	5
25	Major Histocompatibility Complex Restricted Self-Recognition by B Cells and T Cells in Responses to TNP-Ficoll. <i>Immunological Reviews</i> , 1983, 69, 25-50.	6.0	4
26	Secretory processes in lymphocyte function. <i>Bioscience Reports</i> , 1987, 7, 345-353.	2.4	2
27	TCR Repertoires of Thymic Conventional and Regulatory T Cells: Identification and Characterization of Both Unique and Shared TCR Sequences. <i>Journal of Immunology</i> , 2020, 204, 858-867.	0.8	2
28	Superantigenic characteristics of mouse mammary tumor viruses play a critical role in susceptibility to infection in mice. <i>Immunologic Research</i> , 1995, 14, 58-68.	2.9	1
29	The NIH Blueprint for Neuroscience Research Seeks Community Input on Future Neuroscience Investments. <i>Journal of Neuroscience</i> , 2019, 39, 774-775.	3.6	1