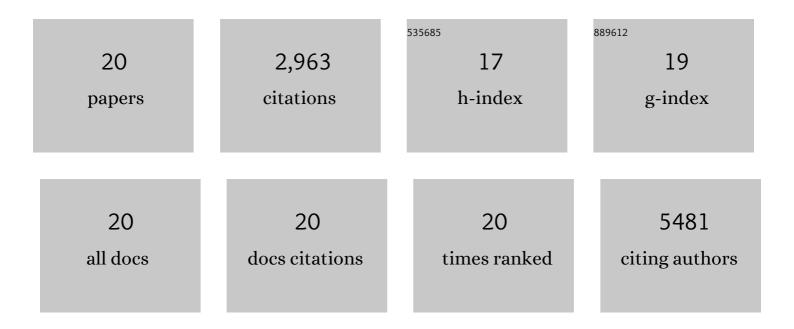
Yumi Yashiro-Ohtani

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Protein Tyrosine Phosphatase PRL2 Mediates Notch and Kit Signals in Early T Cell Progenitors. Stem Cells, 2017, 35, 1053-1064.	1.4	14
2	Long-range enhancer activity determines <i>Myc</i> sensitivity to Notch inhibitors in T cell leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E4946-53.	3.3	151
3	Identifying Direct Notch Transcriptional Targets Using the GSI-Washout Assay. Methods in Molecular Biology, 2014, 1187, 247-254.	0.4	6
4	Notch Simultaneously Orchestrates Multiple Helper T Cell Programs Independently of Cytokine Signals. Immunity, 2013, 39, 148-159.	6.6	124
5	T cell development requires constraint of the myeloid regulator C/EBP-α by the Notch target and transcriptional repressor Hes1. Nature Immunology, 2013, 14, 1277-1284.	7.0	87
6	Modulating the Strength and Threshold of NOTCH Oncogenic Signals by mir-181a-1/b-1. PLoS Genetics, 2012, 8, e1002855.	1.5	108
7	Genome-Wide Analysis of NOTCH1, ETS Family Factors, and RUNX1 Binding in Human T Lymphoblastic Leukemia Cells Reveals Distinct Regulatory Elements. Blood, 2012, 120, 1277-1277.	0.6	0
8	A critical role for TCF-1 in T-lineage specification and differentiation. Nature, 2011, 476, 63-68.	13.7	351
9	NOTCH1 and NOTCH3 Coordinate Esophageal Squamous Differentiation Through a CSL-Dependent Transcriptional Network. Gastroenterology, 2010, 139, 2113-2123.	0.6	107
10	Notch regulation of early thymocyte development. Seminars in Immunology, 2010, 22, 261-269.	2.7	41
11	Pre-TCR signaling inactivates Notch1 transcription by antagonizing E2A. Genes and Development, 2009, 23, 1665-1676.	2.7	148
12	Notch1 co-opts lymphoid enhancer factor 1 for survival of murine T-cell lymphomas. Blood, 2007, 110, 2650-2658.	0.6	45
13	Distinct gene expression profiles of acute myeloid/T-lymphoid leukemia with silenced CEBPA and mutations in NOTCH1. Blood, 2007, 110, 3706-3714.	0.6	180
14	Notch Directly Regulates Gata3 Expression during T Helper 2 Cell Differentiation. Immunity, 2007, 27, 100-110.	6.6	323
15	c-Myc is an important direct target of Notch1 in T-cell acute lymphoblastic leukemia/lymphoma. Genes and Development, 2006, 20, 2096-2109.	2.7	782
16	The requirement for Notch signaling at the β-selection checkpoint in vivo is absolute and independent of the pre–T cell receptor. Journal of Experimental Medicine, 2006, 203, 2239-2245.	4.2	184
17	Induction of surface CCR4 and its functionality in mouse Th2 cells is regulated differently during Th2 development. Journal of Leukocyte Biology, 2005, 78, 753-761.	1.5	21
18	The unique target specificity of a nonpeptide chemokine receptor antagonist: selective blockade of two Th1 chemokine receptors CCR5 and CXCR3. Journal of Leukocyte Biology, 2003, 73, 273-280.	1.5	105

#	Article	IF	CITATIONS
19	Molecular Mechanisms Underlying Differential Contribution of CD28 Versus Non-CD28 Costimulatory Molecules to IL-2 Promoter Activation. Journal of Immunology, 2002, 168, 3847-3854.	0.4	45
20	Non-CD28 Costimulatory Molecules Present in T Cell Rafts Induce T Cell Costimulation by Enhancing the Association of TCR with Rafts. Journal of Immunology, 2000, 164, 1251-1259.	0.4	141