

Mari Tenno

List of Publications by Year in descending order

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papers

471
citations

933447

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docs citations

13
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781
citing authors

#	ARTICLE	IF	CITATIONS
1	Essential functions of Runx/Cbfl ² in gut conventional dendritic cells for priming Ror ^{3t} + T cells. Life Science Alliance, 2020, 3, e201900441.	2.8	8
2	Cbfl ² controls differentiation of and confers homing capacity to prethymic progenitors. Journal of Experimental Medicine, 2018, 215, 595-610.	8.5	12
3	Essential Roles of SATB1 in Specifying T Lymphocyte Subsets. Cell Reports, 2017, 19, 1176-1188.	6.4	82
4	Cbfl ² deficiency preserves Langerhans cell precursors by lack of selective TGF ² receptor signaling. Journal of Experimental Medicine, 2017, 214, 2933-2946.	8.5	18
5	Cd8 enhancer E8 and Runx factors regulate CD8 [±] expression in activated CD8 ⁺ T cells. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 18330-18335.	7.1	41
6	Runx1/Cbfl ² Complexes Are Required for Lymphoid Tissue Inducer Cell Differentiation at Two Developmental Stages. Journal of Immunology, 2011, 186, 1450-1457.	0.8	51
7	Analyzing Physiological Function of Polypeptide GalNAcT-1-Deficient Mice in Humoral Immunity. Methods in Enzymology, 2010, 479, 173-184.	1.0	1
8	Initiation of Protein O Glycosylation by the Polypeptide GalNAcT-1 in Vascular Biology and Humoral Immunity. Molecular and Cellular Biology, 2007, 27, 8783-8796.	2.3	94
9	Function of conserved aromatic residues in the Gal/GalNAc-glycosyltransferase motif of UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase 1. FEBS Journal, 2007, 274, 6037-6045.	4.7	8
10	The Lectin Domain of UDP-GalNAc:Polypeptide N-Acetylgalactosaminyltransferase 1 Is Involved in O-Glycosylation of a Polypeptide with Multiple Acceptor Sites. Journal of Biological Chemistry, 2002, 277, 47088-47096.	3.4	44
11	Function of the lectin domain of polypeptide N-acetylgalactosaminyltransferase 1. Biochemical and Biophysical Research Communications, 2002, 298, 755-759.	2.1	27
12	Identification of two cysteine residues involved in the binding of UDP-GalNAc to UDP-GalNAc:polypeptideN-acetylgalactosaminyltransferase 1 (GalNAc-T1). FEBS Journal, 2002, 269, 4308-4316.	0.2	24
13	Brain-specific expression of a novel human UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase (GalNAc-T9). Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2000, 1493, 264-268.	2.4	61