Marie Malissen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	ARHGAP45 controls naÃ⁻ve T―and Bâ€cell entry into lymph nodes and Tâ€cell progenitor thymus seeding. EMBO Reports, 2021, 22, e52196.	4.5	14
2	The T cell CD6 receptor operates a multitask signalosome with opposite functions in T cell activation. Journal of Experimental Medicine, 2021, 218, .	8.5	35
3	LymphoAtlas: a dynamic and integrated phosphoproteomic resource of <scp>TCR</scp> signaling in primary T cells reveals <scp>ITSN</scp> 2 as a regulator of effector functions. Molecular Systems Biology, 2020, 16, e9524.	7.2	13
4	The three members of the Vav family proteins form complexes that concur to foam cell formation and atherosclerosis. Journal of Lipid Research, 2019, 60, 2006-2019.	4.2	17
5	Quantitative interactomics in primary T cells unveils TCR signal diversification extent and dynamics. Nature Immunology, 2019, 20, 1530-1541.	14.5	78
6	Unveiling skin macrophage dynamics explains both tattoo persistence and strenuous removal. Journal of Experimental Medicine, 2018, 215, 1115-1133.	8.5	100
7	CD6 modulates thymocyte selection and peripheral T cell homeostasis. Journal of Experimental Medicine, 2016, 213, 1387-1397.	8.5	68
8	Dual T cell– and B cell–intrinsic deficiency in humans with biallelic <i>RLTPR</i> mutations. Journal of Experimental Medicine, 2016, 213, 2413-2435.	8.5	117
9	The scaffolding function of the RLTPR protein explains its essential role for CD28 co-stimulation in mouse and human T cells. Journal of Experimental Medicine, 2016, 213, 2437-2457.	8.5	91
10	Coâ€recruitment analysis of the <scp>CBL</scp> and <scp>CBLB</scp> signalosomes in primary T cells identifies <scp>CD</scp> 5 as a key regulator of <scp>TCR</scp> â€induced ubiquitylation. Molecular Systems Biology, 2016, 12, 876.	7.2	41
11	Quantitative proteomics analysis of signalosome dynamics in primary T cells identifies the surface receptor CD6 as a Lat adaptor–independent TCR signaling hub. Nature Immunology, 2014, 15, 384-392.	14.5	119
12	Integrative biology of T cell activation. Nature Immunology, 2014, 15, 790-797.	14.5	87
13	The lymphoid lineage–specific actin-uncapping protein Rltpr is essential for costimulation via CD28 and the development of regulatory T cells. Nature Immunology, 2013, 14, 858-866.	14.5	100
14	Loss of the LAT Adaptor Converts Antigen-Responsive T Cells into Pathogenic Effectors that Function Independently of the T Cell Receptor. Immunity, 2009, 31, 197-208.	14.3	105
15	The Th2 Lymphoproliferation Developing in LatY136F Mutant Mice Triggers Polyclonal B Cell Activation and Systemic Autoimmunity. Journal of Immunology, 2006, 177, 2285-2293.	0.8	47
16	Induction of T Helper Type 2 Immunity by a Point Mutation in the LAT Adaptor. Science, 2002, 296, 2036-2040.	12.6	263