Deborah Yablonski

List of Publications by Year
in descending order

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19	937	567281 15	839539 18
papers	citations	h-index	g-index

31	31	31	1037
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Itk Promotes the Integration of TCR and CD28 Costimulation through Its Direct Substrates SLP-76 and Gads. Journal of Immunology, 2021, 206, 2322-2337.	0.8	8
2	Inherited SLP76 deficiency in humans causes severe combined immunodeficiency, neutrophil and platelet defects. Journal of Experimental Medicine, 2021, 218, .	8.5	20
3	Bridging the Gap: Modulatory Roles of the Grb2-Family Adaptor, Gads, in Cellular and Allergic Immune Responses. Frontiers in Immunology, 2019, 10, 1704.	4.8	26
4	Dimerization of the adaptor Gads facilitates antigen receptor signaling by promoting the cooperative binding of Gads to the adaptor LAT. Science Signaling, 2017, 10, .	3.6	16
5	The ubiquitin-specific protease USP8 is critical for the development and homeostasis of T cells. Nature Immunology, 2015, 16, 950-960.	14.5	49
6	Modulation of TCR responsiveness by the Grb2-family adaptor, Gads. Cellular Signalling, 2015, 27, 125-134.	3.6	15
7	Release of serine/threonine-phosphorylated adaptors from signaling microclusters down-regulates T cell activation. Journal of Cell Biology, 2011, 195, 839-853.	5.2	55
8	Sequential phosphorylation of SLP-76 at tyrosine 173 is required for activation of T and mast cells. EMBO Journal, 2011, 30, 3160-3172.	7.8	29
9	Release of serine/threonine-phosphorylated adaptors from signaling microclusters down-regulates T cell activation. Journal of Experimental Medicine, 2011, 208, i36-i36.	8.5	0
10	Src Homology 2-Domain Containing Leukocyte-Specific Phosphoprotein of 76 kDa Is Mandatory for TCR-Mediated Inside-Out Signaling, but Dispensable for CXCR4-Mediated LFA-1 Activation, Adhesion, and Migration of T Cells. Journal of Immunology, 2009, 183, 5756-5767.	0.8	45
11	SLP-76 mediates and maintains activation of the Tec family kinase ITK via the T cell antigen receptor-induced association between SLP-76 and ITK. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 6638-6643.	7.1	83
12	Dual Role of SLP-76 in Mediating T Cell Receptor-induced Activation of Phospholipase C-Î³1. Journal of Biological Chemistry, 2007, 282, 2937-2946.	3.4	43
13	Autophosphorylation-dependent degradation of Pak1, triggered by the Rho-family GTPase, Chp. Biochemical Journal, 2007, 404, 487-497.	3.7	53
14	A Pak- and Pix-dependent branch of the SDF-1Î± signalling pathway mediates T cell chemotaxis across restrictive barriers. Biochemical Journal, 2006, 397, 213-222.	3.7	31
15	T Cell Receptor-induced Activation of Phospholipase C-Î³1 Depends on a Sequence-independent Function of the P-I Region of SLP-76. Journal of Biological Chemistry, 2005, 280, 8364-8370.	3.4	27
16	Mechanisms of signaling by the hematopoietic-specific adaptor proteins, slp-76 and lat and their b cell counterpart, blnk/slp-65. Advances in Immunology, 2001, 79, 93-128.	2.2	63
17	Hematopoietic Progenitor Kinase 1 Associates Physically and Functionally with the Adaptor Proteins B Cell Linker Protein and SLP-76 in Lymphocytes. Journal of Biological Chemistry, 2001, 276, 45207-45216.	3.4	104
18	Identification of a Phospholipase C-Î³1 (PLC-Î³1) SH3 Domain-Binding Site in SLP-76 Required for T-Cell Receptor-Mediated Activation of PLC-Î³1 and NFAT. Molecular and Cellular Biology, 2001, 21, 4208-4218.	2.3	197

#	Article	IF	Citations
19	The Src Kinase p56 Up-regulates VLA-4 Integrin Affinity. Journal of Biological Chemistry, 2001, 276, 13891-13901.	3.4	73