Maria Buxade

List of Publications by Year in descending order

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933447 1058476 14 868 10 14 citations h-index g-index papers 14 14 14 1489 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	NFAT5 Amplifies Antipathogen Responses by Enhancing Chromatin Accessibility, H3K27 Demethylation, and Transcription Factor Recruitment. Journal of Immunology, 2021, 206, 2652-2667.	0.8	10
2	NFAT5-Regulated Macrophage Polarization Supports the Proinflammatory Function of Macrophages and T Lymphocytes. Journal of Immunology, 2018, 200, 305-315.	0.8	40
3	Macrophage-specific MHCII expression is regulated by a remote <i>Ciita</i> enhancer controlled by NFAT5. Journal of Experimental Medicine, 2018, 215, 2901-2918.	8.5	47
4	Transcriptional regulation of the stress response by mTOR. Science Signaling, 2014, 7, re2.	3.6	81
5	NFAT5 induction by the pre-T-cell receptor serves as a selective survival signal in T-lymphocyte development. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 16091-16096.	7.1	30
6	Gene expression induced by Toll-like receptors in macrophages requires the transcription factor NFAT5. Journal of Experimental Medicine, 2012, 209, 379-393.	8.5	143
7	The PSF·p54nrb Complex Is a Novel Mnk Substrate That Binds the mRNA for Tumor Necrosis Factor \hat{l}_{\pm} . Journal of Biological Chemistry, 2008, 283, 57-65.	3.4	70
8	The Mnks: MAP kinase-interacting kinases (MAP kinase signal-integrating kinases). Frontiers in Bioscience - Landmark, 2008, Volume, 5359.	3.0	149
9	Use of Western blotting filtration to detect UV-cross-linked protein: RNA complexes. Analytical Biochemistry, 2006, 353, 138-140.	2.4	1
10	A Polymorphism in the 3′ Untranslated Region of the Gene for Tumor Necrosis Factor Receptor 2 Modulates Reporter Gene Expression. Endocrinology, 2005, 146, 2210-2220.	2.8	34
11	Features of the Catalytic Domains and C Termini of the MAPK Signal-integrating Kinases Mnk1 and Mnk2 Determine Their Differing Activities and Regulatory Properties. Journal of Biological Chemistry, 2005, 280, 37623-37633.	3.4	59
12	The Mnks Are Novel Components in the Control of TNF \hat{l} ± Biosynthesis and Phosphorylate and Regulate hnRNP A1. Immunity, 2005, 23, 177-189.	14.3	188
13	Integrating signals from T-cell receptor and serum by T cells enhance translation of tumour necrosis factor-alpha. Immunology, 2001, 102, 416-425.	4.4	6
14	Wortmannin inhibits translation of tumor necrosis factor- \hat{l}_{\pm} in superantigen-activated T cells. International Immunology, 1999, 11, 1479-1489.	4.0	10