

Karim Dib

List of Publications by Year in descending order

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11
papers

207
citations

1163117

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1281871

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11
docs citations

11
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	Down-regulation of Rac Activity during β_2 Integrin-mediated Adhesion of Human Neutrophils. <i>Journal of Biological Chemistry</i> , 2003, 278, 24181-24188.	3.4	41
2	Role of p190RhoGAP in β_2 Integrin Regulation of RhoA in Human Neutrophils. <i>Journal of Immunology</i> , 2001, 166, 6311-6322.	0.8	38
3	Vasodilator-Stimulated Phosphoprotein (VASP)-dependent and -independent pathways regulate thrombin-induced activation of Rap1b in platelets. <i>Cell Communication and Signaling</i> , 2016, 14, 21.	6.5	28
4	Nitric Oxide Produced in Response to Engagement of β_2 Integrins on Human Neutrophils Activates the Monomeric GTPases Rap1 and Rap2 and Promotes Adhesion. <i>Journal of Biological Chemistry</i> , 2006, 281, 35008-35020.	3.4	25
5	Vasodilator-Stimulated Phosphoprotein Regulates Inside-Out Signaling of β_2 Integrins in Neutrophils. <i>Journal of Immunology</i> , 2010, 184, 6575-6584.	0.8	19
6	The histamine H4 receptor is a potent inhibitor of adhesion-dependent degranulation in human neutrophils. <i>Journal of Leukocyte Biology</i> , 2014, 96, 411-418.	3.3	17
7	Exchange protein directly activated by cAMP 1 (Epac1) is expressed in human neutrophils and mediates cAMP-dependent activation of the monomeric GTPase Rap1. <i>Journal of Leukocyte Biology</i> , 2011, 90, 741-749.	3.3	13
8	E3B1, a human homologue of the mouse gene product Abi-1, sensitizes activation of Rap1 in response to epidermal growth factor. <i>Experimental Cell Research</i> , 2005, 310, 463-473.	2.6	9
9	The cytoplasmic tail of L-selectin interacts with the adaptor-protein complex AP-1 subunit β_1A via a novel basic binding motif. <i>Journal of Biological Chemistry</i> , 2017, 292, 6703-6714.	3.4	8
10	Cyclic AMP Regulation of $G_{i\pm 2}$ and $G_{i\pm 3}$ mRNAs and Proteins in Astroglial Cells. <i>Journal of Neurochemistry</i> , 2002, 71, 2271-2277.	3.9	7
11	β_2 Integrins target Rap GTPases to the plasma membrane by means of degranulation. <i>Biochemical and Biophysical Research Communications</i> , 2008, 376, 642-646.	2.1	2