

Carol Dangelmaier Bs

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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citations

1163117

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12
docs citations

12
times ranked

436
citing authors

#	ARTICLE	IF	CITATIONS
1	Clustering extentâ€dependent differential signaling by CLECâ€2 receptors in platelets. Research and Practice in Thrombosis and Haemostasis, 2022, 6, e12710.	2.3	4
2	Evidence for a PI3-kinase independent pathway in the regulation of Rap1b activation downstream of the P2Y12 receptor in platelets. Platelets, 2022, 33, 1301-1306.	2.3	1
3	Protease-activated receptor 4 causes Akt phosphorylation independently of PI3 kinase pathways. Platelets, 2020, 32, 1-6.	2.3	1
4	The protein tyrosine phosphatase PTPN7 is a negative regulator of ERK activation and thromboxane generation in platelets. Journal of Biological Chemistry, 2019, 294, 12547-12554.	3.4	15
5	TULA-2 Deficiency Enhances Platelet Functional Responses to CLEC-2 Agonists. TH Open, 2018, 02, e411-e419.	1.4	10
6	Distinct Pathways Regulate Syk Protein Activation Downstream of Immune Tyrosine Activation Motif (ITAM) and hemITAM Receptors in Platelets. Journal of Biological Chemistry, 2015, 290, 11557-11568.	3.4	64
7	Characterization of UBO-QIC as a G±_qinhibitor in platelets. Platelets, 2015, 26, 771-778.	2.3	26
8	Gq-mediated Akt translocation to the membrane: a novel PIP3-independent mechanism in platelets. Blood, 2015, 125, 175-184.	1.4	16
9	RhoG Protein Regulates Glycoprotein VI-Fc Receptor Î³-Chain Complex-mediated Platelet Activation and Thrombus Formation. Journal of Biological Chemistry, 2013, 288, 34230-34238.	3.4	19
10	Fucoidan Is a Novel Platelet Agonist for the C-type Lectin-like Receptor 2 (CLEC-2). Journal of Biological Chemistry, 2013, 288, 7717-7726.	3.4	60
11	Rhog Regulates GPVI/FcRÎ³3-Mediated Platelet Activation and Thrombus Formation. Blood, 2013, 122, 1060-1060.	1.4	1
12	Platelet-activating factor is a weak platelet agonist: Evidence from normal human platelets and platelets with congenital secretion defects. American Journal of Hematology, 1984, 17, 153-165.	4.1	15