

Christian G Peters

List of Publications by Year in descending order

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14
papers

348
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1478505

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1372567

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596
citing authors

#	ARTICLE	IF	CITATIONS
1	The secreted tyrosine kinase VLK is essential for normal platelet activation and thrombus formation. <i>Blood</i> , 2022, 139, 104-117.	1.4	6
2	The Secreted Tyrosine Kinase Vlk Is Essential for Normal Platelet Activation and Thrombus Formation. <i>Blood</i> , 2020, 136, 10-11.	1.4	0
3	Megakaryocytes package contents into separate α -granules that are differentially distributed in platelets. <i>Blood Advances</i> , 2019, 3, 3092-3098.	5.2	41
4	PAR1 agonists stimulate APC-like endothelial cytoprotection and confer resistance to thromboinflammatory injury. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E982-E991.	7.1	55
5	VAMP-7 links granule exocytosis to actin reorganization during platelet activation. <i>Blood</i> , 2015, 126, 651-660.	1.4	49
6	VAMP-7 Interacts With The Actin Cytoskeleton To Control Platelet Spreading and Mediate α -Granule Exocytosis During Thrombus Formation. <i>Blood</i> , 2013, 122, 1058-1058.	1.4	0
7	Effects Of Biased PAR1 Ligands On Platelets and Endothelial Cells. <i>Blood</i> , 2013, 122, 23-23.	1.4	46
8	Granule exocytosis is required for platelet spreading: differential sorting of α -granules expressing VAMP-7. <i>Blood</i> , 2012, 120, 199-206.	1.4	86
9	Dynamin-Related Protein-1 Controls Fusion Pore Dynamics During Platelet Granule Secretion and Thrombus Formation In Vivo. <i>Blood</i> , 2011, 118, 361-361.	1.4	1
10	Platelet Spreading Requires Exocytosis of a Subpopulation of α -Granules Expressing VAMP-7. <i>Blood</i> , 2011, 118, 3248-3248.	1.4	0
11	The Functional Role of TLR9 in Human Platelets. <i>Blood</i> , 2011, 118, 366-366.	1.4	3
12	The Platelet Actin Cytoskeleton Associates with SNAREs and Participates in α -Granule Secretion. <i>Biochemistry</i> , 2010, 49, 4533-4542.	2.5	60
13	Proteomic Analysis of Palmitoylated Platelet Proteins. <i>Blood</i> , 2010, 116, 2017-2017.	1.4	1
14	Localization of VAMP Isoforms In Platelets Reveals Separate Granule Populations with Distinct Functions. <i>Blood</i> , 2010, 116, 2015-2015.	1.4	0