Guacyara Motta

List of Publications by Year in descending order

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ΟΠΑΟΧΑΡΑ ΜΟΤΤΑ

#	Article	IF	CITATIONS
1	High Molecular Weight Kininogen Regulates Prekallikrein Assembly and Activation on Endothelial Cells: A Novel Mechanism for Contact Activation. Blood, 1998, 91, 516-528.	1.4	156
2	Factor XII Does not Initiate Prekallikrein Activation on Endothelial Cells. Thrombosis and Haemostasis, 1998, 80, 74-81.	3.4	89
3	Blood coagulation and fibrinolytic factors in 105 patients with hemorrhagic syndrome caused by accidental contact with Lonomia obliqua caterpillar in Santa Catarina, Southern Brazil. Thrombosis and Haemostasis, 2003, 89, 355-364.	3.4	74
4	Identification of prolylcarboxypeptidase as the cell matrix-associated prekallikrein activator. FEBS Letters, 2002, 523, 167-170.	2.8	57
5	Assembly of High Molecular Weight Kininogen and Activation of Prekallikrein on Cell Matrix. Thrombosis and Haemostasis, 2001, 86, 840-847.	3.4	41
6	High Molecular Weight Kininogen Regulates Prekallikrein Assembly and Activation on Endothelial Cells: A Novel Mechanism for Contact Activation. Blood, 1998, 91, 516-528.	1.4	40
7	Effect of plant neutrophil elastase inhibitor on leucocyte migration, adhesion and cytokine release in inflammatory conditions. British Journal of Pharmacology, 2010, 161, 899-910.	5.4	32
8	The effect of prenatal diazepam exposure on TNF-α production by rat splenocytes. Agents and Actions, 1993, 38, 265-272.	0.7	19
9	Blood coagulation and fibrinolytic factors in 105 patients with hemorrhagic syndrome caused by accidental contact with Lonomia obliqua caterpillar in Santa Catarina, southern Brazil. Thrombosis and Haemostasis, 2003, 89, 355-64.	3.4	19
10	P-I class metalloproteinase from Bothrops moojeni venom is a post-proline cleaving peptidase with kininogenase activity: Insights into substrate selectivity and kinetic behavior. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2014, 1844, 545-552.	2.3	17
11	Releasing or expression modulating mediator involved in hemostasis by Berythractivase and Jararhagin (SVMPs). Toxicon, 2006, 47, 788-796.	1.6	16
12	Modulation of the Plasma Kallikrein-Kinin System Proteins Performed by Heparan Sulfate Proteoglycans. Frontiers in Physiology, 2017, 8, 481.	2.8	13
13	High molecular weight kininogen as substrate for cathepsin B. Biological Chemistry, 2004, 385, 551-5.	2.5	12
14	Mycoplasma hyopneumoniae in vitro peptidase activities: Identification and cleavage of kallikrein-kinin system-like substrates. Veterinary Microbiology, 2013, 163, 264-273.	1.9	12
15	Plasma kallikreinâ€kinin system contributes to peripheral inflammation in temporal lobe epilepsy. Journal of Neurochemistry, 2019, 150, 296-311.	3.9	12
16	Plasma prekallikrein/kallikrein processing by lysosomal cysteine proteases. Biological Chemistry, 2004, 385, 1087-91.	2.5	9
17	Involvement of heparan sulfate proteoglycans in cellular uptake of high molecular weight kininogen. Biological Chemistry, 2009, 390, 145-155.	2.5	9
18	The Involvement of Proteoglycans in the Human Plasma Prekallikrein Interaction with the Cell Surface. PLoS ONE, 2014, 9, e91280.	2.5	8

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#	Article	IF	CITATIONS
19	Bradykinin Release Avoids High Molecular Weight Kininogen Endocytosis. PLoS ONE, 2015, 10, e0121721.	2.5	8
20	Heparin affects the interaction of kininogen on endothelial cells. Biochimie, 2011, 93, 1839-1845.	2.6	7
21	Hydrolysis of Synthetic Peptides and Natural Substrates by Plasma Kallikrein and its Light Chain. Advances in Experimental Medicine and Biology, 1989, 247B, 239-242.	1.6	3
22	Interaction of plasma kallikrein-kinin system proteins with breast cancer cells. , 0, , .		0
23	Modulation of the Plasma Kallikrein-Kinin System Proteins Performed by Heparan Sulfate Proteoglycans. , 2020, , .		0