

Feng-Pai Chou

List of Publications by Year in descending order

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11
papers

464
citations

1163117

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h-index

1372567

10
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11
all docs

11
docs citations

11
times ranked

668
citing authors

#	ARTICLE	IF	CITATIONS
1	Pregnenolonyl- β -glucoside exhibits marked anti-cancer and CYP17A1 enzymatic inhibitory activities. Chemical Communications, 2020, 56, 1733-1736.	4.1	0
2	An enzymatic approach to configurationally rare <i>trans</i> - Δ^4 -androsteronyl- β -D-glucoside and Its potential anticancer Application. Chemical Biology and Drug Design, 2017, 89, 61-66.	3.2	6
3	Matriptase Complexes and Prostasin Complexes with HAI-1 and HAI-2 in Human Milk: Significant Proteolysis in Lactation. PLoS ONE, 2016, 11, e0152904.	2.5	26
4	Imbalanced Matriptase Pericellular Proteolysis Contributes to the Pathogenesis of Malignant B-Cell Lymphomas. American Journal of Pathology, 2013, 183, 1306-1317.	3.8	38
5	Mechanisms for the control of matriptase activity in the absence of sufficient HAI-1. American Journal of Physiology - Cell Physiology, 2012, 302, C453-C462.	4.6	21
6	Matriptase is inhibited by extravascular antithrombin in epithelial cells but not in most carcinoma cells. American Journal of Physiology - Cell Physiology, 2011, 301, C1093-C1103.	4.6	8
7	Regulation of the Matriptase-Prostasin Cell Surface Proteolytic Cascade by Hepatocyte Growth Factor Activator Inhibitor-1 during Epidermal Differentiation. Journal of Biological Chemistry, 2010, 285, 31755-31762.	3.4	58
8	Matriptase Activation, an Early Cellular Response to Acidosis. Journal of Biological Chemistry, 2010, 285, 3261-3270.	3.4	67
9	TMPRSS2, a Serine Protease Expressed in the Prostate on the Apical Surface of Luminal Epithelial Cells and Released into Semen in Prostatomes, Is Misregulated in Prostate Cancer Cells. American Journal of Pathology, 2010, 176, 2986-2996.	3.8	137
10	Polarized epithelial cells secrete matriptase as a consequence of zymogen activation and HAI-1-mediated inhibition. American Journal of Physiology - Cell Physiology, 2009, 297, C459-C470.	4.6	62
11	Purification from human milk of matriptase complexes with secreted serpins: mechanism for inhibition of matriptase other than HAI-1. American Journal of Physiology - Cell Physiology, 2008, 295, C423-C431.	4.6	41