

Christine Levesque

List of Publications by Year in descending order

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11
papers

324
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

372
citing authors

#	ARTICLE	IF	CITATIONS
1	Positional Scanning Identifies the Molecular Determinants of a High Affinity Multi-Leucine Inhibitor for Furin and PACE4. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 2732-2744.	6.4	9
2	Novel Insights into Structure-Activity Relationships of N-Terminally Modified PACE4 Inhibitors. <i>ChemMedChem</i> , 2016, 11, 289-301.	3.2	12
3	Multi-Leu PACE4 Inhibitor Retention within Cells Is PACE4 Dependent and a Prerequisite for Antiproliferative Activity. <i>BioMed Research International</i> , 2015, 2015, 1-9.	1.9	5
4	Chymase inhibitor-sensitive synthesis of endothelin-1 (1-31) by recombinant mouse mast cell protease 4 and human chymase. <i>Biochemical Pharmacology</i> , 2015, 94, 91-100.	4.4	18
5	PACE4 inhibitors and their peptidomimetic analogs block prostate cancer tumor progression through quiescence induction, increased apoptosis and impaired neovascularisation. <i>Oncotarget</i> , 2015, 6, 3680-3693.	1.8	35
6	PACE4-Based Molecular Targeting of Prostate Cancer Using an Engineered ⁶⁴ Cu-Radiolabeled Peptide Inhibitor. <i>Neoplasia</i> , 2014, 16, 634-643.	5.3	14
7	Design, Synthesis, and Structure-Activity Relationship Studies of a Potent PACE4 Inhibitor. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 98-109.	6.4	30
8	Optimization of Furin Inhibitors To Protect against the Activation of Influenza Hemagglutinin H5 and Shiga Toxin. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 29-41.	6.4	24
9	Implications of Proprotein Convertases in Ovarian Cancer Cell Proliferation and Tumor Progression: Insights for PACE4 as a Therapeutic Target. <i>Translational Oncology</i> , 2014, 7, 410-419.	3.7	30
10	The Multi-Leu Peptide Inhibitor Discriminates Between PACE4 and Furin And Exhibits Antiproliferative Effects On Prostate Cancer Cells. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 10501-10511.	6.4	49
11	Highly Potent Inhibitors of Proprotein Convertase Furin as Potential Drugs for Treatment of Infectious Diseases. <i>Journal of Biological Chemistry</i> , 2012, 287, 21992-22003.	3.4	98