

Feifei Yang

List of Publications by Year in descending order

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13
papers

350
citations

840776

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1125743

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13
times ranked

612
citing authors

#	ARTICLE	IF	CITATIONS
1	The Development Process: from SAHA to Hydroxamate HDAC Inhibitors with Branched CAP Region and Linear Linker. <i>Chemistry and Biodiversity</i> , 2020, 17, e1900427.	2.1	17
2	Development of Coumarin-Based Hydroxamates as Histone Deacetylase Inhibitors with Antitumor Activities. <i>Molecules</i> , 2020, 25, 717.	3.8	11
3	Synthesis and biological evaluation of thiophene-based hydroxamate derivatives as HDACis with antitumor activities. <i>Future Medicinal Chemistry</i> , 2020, 12, 655-672.	2.3	14
4	Development of hydroxamate-based histone deacetylase inhibitors of bis-substituted aromatic amides with antitumor activities. <i>MedChemComm</i> , 2019, 10, 1828-1837.	3.4	2
5	Design, Synthesis and Biological Evaluation of Novel Coumarin-Based Hydroxamate Derivatives as Histone Deacetylase (Hdac) Inhibitors with Antitumor Activities. <i>Molecules</i> , 2019, 24, 2569.	3.8	22
6	Next-generation of selective histone deacetylase inhibitors. <i>RSC Advances</i> , 2019, 9, 19571-19583.	3.6	83
7	A small molecule targeting myoferlin exerts promising anti-tumor effects on breast cancer. <i>Nature Communications</i> , 2018, 9, 3726.	12.8	53
8	A novel synthetic small molecule YF-452 inhibits tumor growth through antiangiogenesis by suppressing VEGF receptor 2 signaling. <i>Science China Life Sciences</i> , 2017, 60, 202-214.	4.9	12
9	A hybrid of thiazolidinone with the hydroxamate scaffold for developing novel histone deacetylase inhibitors with antitumor activities. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 1727-1735.	2.8	17
10	Inhibition of breast cancer progression by a novel histone deacetylase inhibitor, <sc>LW</sc>479, by downâ€regulating <sc>EGFR</sc> expression. <i>British Journal of Pharmacology</i> , 2015, 172, 3817-3830.	5.4	13
11	Design and Optimization of Novel Hydroxamate-Based Histone Deacetylase Inhibitors of Bis-Substituted Aromatic Amides Bearing Potent Activities against Tumor Growth and Metastasis. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 9357-9369.	6.4	30
12	Antitumor Action of a Novel Histone Deacetylase Inhibitor, YF479, in Breast Cancer. <i>Neoplasia</i> , 2014, 16, 665-677.	5.3	35
13	Optimization of 2-(3-(arylalkyl amino carbonyl) phenyl)-3-(2-methoxyphenyl)-4-thiazolidinone derivatives as potent antitumor growth and metastasis agents. <i>European Journal of Medicinal Chemistry</i> , 2014, 80, 340-351.	5.5	41