Van-Hai Hoang

List of Publications by Year
in descending order

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17	277	840728 11	888047 17
papers	citations	h-index	g-index

17	17	17	277
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A novel HSP90 inhibitor SL-145 suppresses metastatic triple-negative breast cancer without triggering the heat shock response. Oncogene, 2022, 41, 3289-3297.	5.9	11
2	Identifying Possible AChE Inhibitors from Drug-like Molecules via Machine Learning and Experimental Studies. ACS Omega, 2022, 7, 20673-20682.	3.5	11
3	Discovery of highly potent human glutaminyl cyclase (QC) inhibitors as anti-Alzheimer's agents by the combination of pharmacophore-based and structure-based design. European Journal of Medicinal Chemistry, 2021, 226, 113819.	5.5	7
4	Design, synthesis and bioevaluation of novel 6-substituted aminoindazole derivatives as anticancer agents. RSC Advances, 2020, 10, 45199-45206.	3.6	3
5	Discovery of Conformationally Restricted Human Glutaminyl Cyclase Inhibitors as Potent Anti-Alzheimerâ€™s Agents by Structure-Based Design. Journal of Medicinal Chemistry, 2019, 62, 8011-8027.	6.4	16
6	C-terminal HSP90 inhibitor L80 elicits anti-metastatic effects in triple-negative breast cancer via STAT3 inhibition. Cancer Letters, 2019, 447, 141-153.	7.2	34
7	Investigation of B,C-ring truncated deguelin derivatives as heat shock protein 90 (HSP90) inhibitors for use as anti-breast cancer agents. Bioorganic and Medicinal Chemistry, 2019, 27, 1370-1381.	3.0	16
8	In vitroandin silicodetermination of glutaminyl cyclase inhibitors. RSC Advances, 2019, 9, 29619-29627.	3.6	14
9	Structure-activity relationship investigation of Phe-Arg mimetic region of human glutaminyl cyclase inhibitors. Bioorganic and Medicinal Chemistry, 2018, 26, 3133-3144.	3.0	16
10	Potent human glutaminyl cyclase inhibitors as potential anti-Alzheimerâ€™s agents: Structure-activity relationship study of Arg-mimetic region. Bioorganic and Medicinal Chemistry, 2018, 26, 1035-1049.	3.0	19
11	Discovery of Potent Human Glutaminyl Cyclase Inhibitors as Anti-Alzheimerâ€™s Agents Based on Rational Design. Journal of Medicinal Chemistry, 2017, 60, 2573-2590.	6.4	33
12	Î±-Substituted 2-(3-fluoro-4-methylsulfonamidophenyl)acetamides as potent TRPV1 antagonists. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 2326-2330.	2.2	11
13	Î±-Methylated simplified resiniferatoxin (sRTX) thiourea analogues as potent and stereospecific TRPV1 antagonists. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 2685-2688.	2.2	5
14	2-Aryl substituted pyridine C-region analogues of 2-(3-fluoro-4-methylsulfonylaminophenyl)propanamides as highly potent TRPV1 antagonists. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 4044-4047.	2.2	16
15	Inhibition of Glutaminyl Cyclase Ameliorates Amyloid Pathology in an Animal Model of Alzheimer's Disease via the Modulation of Î³-Secretase Activity. Journal of Alzheimer's Disease, 2014, 43, 797-807.	2.6	12
16	TRPV1 antagonist with high analgesic efficacy: 2-Thio pyridine C-region analogues of 2-(3-fluoro-4-methylsulfonylaminophenyl)propanamides. Bioorganic and Medicinal Chemistry, 2013, 21, 6657-6664.	3.0	20
17	Structureâ€“activity relationship of human glutaminyl cyclase inhibitors having an N-(5-methyl-1H-imidazol-1-yl)propyl thiourea template. Bioorganic and Medicinal Chemistry, 2013, 21, 3821-3830.	3.0	33