

Caroline

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

383
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

629
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual intra- and extracellular release of monomethyl auristatin E from a neutrophil elastase-sensitive antibody-drug conjugate. <i>European Journal of Medicinal Chemistry</i> , 2022, 229, 114063.	5.5	7
2	New Quinoxaline Derivatives as Dual Pim-1/2 Kinase Inhibitors: Design, Synthesis and Biological Evaluation. <i>Molecules</i> , 2021, 26, 867.	3.8	10
3	Internalization of Foldamer-Based DNA Mimics through a Site-Specific Antibody Conjugate to Target HER2-Positive Cancer Cells. <i>Pharmaceuticals</i> , 2021, 14, 624.	3.8	6
4	Dibenzofuran Derivatives Inspired from Cercosporamide as Dual Inhibitors of Pim and CLK1 Kinases. <i>Molecules</i> , 2021, 26, 6572.	3.8	3
5	Antibody-Drug Conjugates: The Last Decade. <i>Pharmaceuticals</i> , 2020, 13, 245.	3.8	207
6	In Vitro Characterization and Stability Profiles of Antibody-Fluorophore Conjugates Derived from Interchain Cysteine Cross-Linking or Lysine Bioconjugation. <i>Pharmaceuticals</i> , 2019, 12, 176.	3.8	8
7	Structure-based design of novel quinoxaline-2-carboxylic acids and analogues as Pim-1 inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2018, 154, 101-109.	5.5	26
8	Towards antibody-drug conjugates and prodrug strategies with extracellular stimuli-responsive drug delivery in the tumor microenvironment for cancer therapy. <i>European Journal of Medicinal Chemistry</i> , 2017, 142, 393-415.	5.5	64
9	Development of new highly potent imidazo[1,2-b]pyridazines targeting <i>Toxoplasma gondii</i> calcium-dependent protein kinase 1. <i>European Journal of Medicinal Chemistry</i> , 2015, 105, 80-105.	5.5	25
10	A small-molecule cell-based screen led to the identification of biphenylimidazoazines with highly potent and broad-spectrum anti-apicomplexan activity. <i>European Journal of Medicinal Chemistry</i> , 2015, 89, 386-400.	5.5	24