

Dagmara Baraniak

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

141
citations

1477746

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1473754

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13
all docs

13
docs citations

13
times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of 3-azido-3-deoxythymidine (AZT)–Cinchona alkaloid conjugates via click chemistry: Toward novel fluorescent markers and cytostatic agents. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 723-726.	1.0	46
2	Bioactive nucleoside analogues possessing selected five-membered azaheterocyclic bases. <i>European Journal of Medicinal Chemistry</i> , 2015, 97, 409-418.	2.6	31
3	Synthesis of 3-azido-2,3-dideoxy-5-fluorouridine phosphoramidates and evaluation of their anticancer activity. <i>European Journal of Medicinal Chemistry</i> , 2013, 67, 188-195.	2.6	20
4	Nucleoside dimers analogues with a 1,2,3-triazole linkage: conjugation of floxuridine and thymidine provides novel tools for cancer treatment. Part II. <i>Nucleosides, Nucleotides and Nucleic Acids</i> , 2019, 38, 807-835.	0.4	16
5	Triazole-Modified Nucleic Acids for the Application in Bioorganic and Medicinal Chemistry. <i>Biomedicines</i> , 2021, 9, 628.	1.4	9
6	3- and 5-Propargyl Derivatives of 5-Fluoro-2-Deoxyuridine: Synthesis, Cytotoxic Evaluation and Conformational Analysis. <i>Nucleosides, Nucleotides and Nucleic Acids</i> , 2016, 35, 178-194.	0.4	6
7	Synthesis and biological assay of new 2'-deoxyuridine dimers containing a 1,2,3-triazole linker. Part I. <i>Nucleosides, Nucleotides and Nucleic Acids</i> , 2019, 38, 218-235.	0.4	6
8	Nucleoside dimers analogs containing floxuridine and thymidine with unnatural linker groups: synthesis and cancer line studies. Part III. <i>Nucleosides, Nucleotides and Nucleic Acids</i> , 2019, 38, 980-1005.	0.4	5
9	7-(β -D-Ribofuranosyl)guanine and its Analogues Modified in the Sugar Portion: Synthesis and Antiglioma Properties. <i>ChemistrySelect</i> , 2020, 5, 13370-13375.	0.7	2
10	Antitumor activity of some new thymidine dimers derivatives. <i>Pharmacological Reports</i> , 2015, 67, 33.	1.5	0