

Paola Oliva

List of Publications by Year in descending order

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13
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	Structure-Activity Relationship of 3-Methylcytidine-5 β , γ -methylendiphosphates as CD73 Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 2409-2433.	6.4	5
2	Synergistic Effects of A Combined Treatment of Glioblastoma U251 Cells with An Anti-miR-10b-5p Molecule and An AntiCancer Agent Based on 1-(3 β ,4 β ,5 β -Trimethoxyphenyl)-2-Aryl-1H-Imidazole Scaffold. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5991.	4.1	9
3	Synthesis and Biological Evaluation of Highly Active 7-Anilino Triazolopyrimidines as Potent Antimicrotubule Agents. <i>Pharmaceutics</i> , 2022, 14, 1191.	4.5	7
4	Synergistic effects of the combined treatment of U251 and T98G glioma cells with an anti α -tubulin tetrahydrothieno[2,3 β]pyridine derivative and a peptide nucleic acid targeting miR α 221 β 3p. <i>International Journal of Oncology</i> , 2021, 59, .	3.3	7
5	Structure-activity relationships of pyrimidine nucleotides containing a 5 β , γ -methylene diphosphonate at the P2Y6 receptor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2021, 45, 128137.	2.2	6
6	Design, synthesis, in α vitro and in α vivo biological evaluation of 2-amino-3-aryylbenzo[b]furan derivatives as highly potent tubulin polymerization inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2020, 200, 112448.	5.5	25
7	Design, synthesis and biological evaluation of 2-alkoxycarbonyl-3-anilinoindoles as a new class of potent inhibitors of tubulin polymerization. <i>Bioorganic Chemistry</i> , 2020, 97, 103665.	4.1	16
8	Synthesis and Biological Evaluation of New Antitubulin Agents Containing 2-(3 β ,4 β ,5 β -trimethoxyanilino)-3,6-disubstituted-4,5,6,7-tetrahydrothieno[2,3-c]pyridine Scaffold. <i>Molecules</i> , 2020, 25, 1690.	3.8	11
9	Design, Synthesis, and Biological Evaluation of 6-Substituted Thieno[3,2- β]pyrimidine Analogues as Dual Epidermal Growth Factor Receptor Kinase and Microtubule Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 1274-1290.	6.4	33
10	2-Alkoxycarbonyl-3-arylamino-5-substituted thiophenes as a novel class of antimicrotubule agents: Design, synthesis, cell growth and tubulin polymerization inhibition. <i>European Journal of Medicinal Chemistry</i> , 2018, 143, 683-698.	5.5	15
11	Synthesis and Biological Evaluation of 2-Methyl-4,5-Disubstituted Oxazoles as a Novel Class of Highly Potent Antitubulin Agents. <i>Scientific Reports</i> , 2017, 7, 46356.	3.3	17
12	The Novel Antitubulin Agent TR-764 Strongly Reduces Tumor Vasculature and Inhibits HIF-1 β Activation. <i>Scientific Reports</i> , 2016, 6, 27886.	3.3	13
13	Design and Synthesis of Potent in Vitro and in Vivo Anticancer Agents Based on 1-(3 β ,4 β ,5 β -Trimethoxyphenyl)-2-Aryl-1H-Imidazole. <i>Scientific Reports</i> , 2016, 6, 26602.	3.3	29