

Martin Conda-Sheridan

List of Publications by Year in descending order

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759233

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#	ARTICLE	IF	CITATIONS
1	Molecular Basis for the Morphological Transitions of Surfactant Wormlike Micelles Triggered by Encapsulated Nonpolar Molecules. <i>Langmuir</i> , 2021, 37, 3093-3103.	3.5	13
2	Control of Peptide Amphiphile Supramolecular Nanostructures by Isosteric Replacements. <i>Biomacromolecules</i> , 2021, 22, 3274-3283.	5.4	8
3	Scission energies of surfactant wormlike micelles loaded with nonpolar additives. <i>Journal of Colloid and Interface Science</i> , 2021, 604, 757-766.	9.4	10
4	Twisting of Charged Nanoribbons to Helicoids Driven by Electrostatics. <i>Journal of Physical Chemistry B</i> , 2020, 124, 3221-3227.	2.6	5
5	Self-Assembled Nanostructures of Peptide Amphiphiles: Charge Regulation by Size Regulation. <i>Journal of Physical Chemistry C</i> , 2019, 123, 17606-17615.	3.1	30
6	A review of the molecular design and biological activities of RXR agonists. <i>Medicinal Research Reviews</i> , 2019, 39, 1372-1397.	10.5	42
7	Synthesis, biological evaluation, and metabolic stability of phenazine derivatives as antibacterial agents. <i>European Journal of Medicinal Chemistry</i> , 2018, 143, 936-947.	5.5	36
8	Simple synthesis of endophenazine G and other phenazines and their evaluation as anti-methicillin-resistant <i>Staphylococcus aureus</i> agents. <i>European Journal of Medicinal Chemistry</i> , 2017, 125, 710-721.	5.5	19
9	Synthesis and Biological Evaluation of Indenoisoquinolines That Inhibit Both Tyrosyl-DNA Phosphodiesterase I (Tdp1) and Topoisomerase I (Top1). <i>Journal of Medicinal Chemistry</i> , 2013, 56, 182-200.	6.4	65
10	Design, Synthesis, and Biological Evaluation of Indenoisoquinoline Rexinoids with Chemopreventive Potential. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 2581-2605.	6.4	22
11	Identification, Synthesis, and Biological Evaluation of the Metabolites of 3-Amino-6-(3-aminopropyl)-5H-indeno[1,2-c]isoquinoline-5,11-(6H)dione (AM6-36), a Promising Rexinoid Lead Compound for the Development of Cancer Chemotherapeutic and Chemopreventive Agents. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 5965-5981.	6.4	22
12	Induction of Apoptosis by 3-Amino-6-(3-aminopropyl)-5,6-dihydro-5,11-dioxo-11H-indeno[1,2-c]isoquinoline via Modulation of MAPKs (p38 and c-Jun N-terminal Kinase) and c-Myc in HL-60 Human Leukemia Cells. <i>Journal of Natural Products</i> , 2012, 75, 378-384.	3.0	11
13	Synthesis and Biological Evaluation of the First Dual Tyrosyl-DNA Phosphodiesterase I (Tdp1)-Topoisomerase I (Top1) Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 4457-4478.	6.4	85
14	Induction of Retinoid X Receptor Activity and Consequent Upregulation of p21WAF1/CIP1 by Indenoisoquinolines in MCF7 Cells. <i>Cancer Prevention Research</i> , 2011, 4, 592-607.	1.5	30
15	Potential Chemopreventive Agents Based on the Structure of the Lead Compound 2-Bromo-1-hydroxyphenazine, Isolated from <i>Streptomyces</i> Species, Strain CNS284. <i>Journal of Medicinal Chemistry</i> , 2010, 53, 8688-8699.	6.4	69
16	Cancer chemopreventive potential of aromathecins and phenazines, novel natural product derivatives. <i>Anticancer Research</i> , 2010, 30, 4873-82.	1.1	12