Uladzimir Bildziukevich

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2235286/publications.pdf

Version: 2024-02-01

1307594 1281871 11 162 11 7 citations g-index h-index papers 11 11 11 228 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Polyamine derivatives of betulinic acid and \hat{l}^2 -sitosterol: A comparative investigation. Steroids, 2015, 100, 27-35.	1.8	36
2	Picolyl amides of betulinic acid as antitumor agents causing tumor cell apoptosis. European Journal of Medicinal Chemistry, 2018, 145, 41-50.	5.5	34
3	Spermine amides of selected triterpenoid acids: dynamic supramolecular system formation influences the cytotoxicity of the drugs. Journal of Materials Chemistry B, 2020, 8, 484-491.	5.8	22
4	Spectral and microscopic study of self-assembly of novel cationic spermine amides of betulinic acid. Steroids, 2017, 117, 90-96.	1.8	18
5	Enhancing effect of cystamine in its amides with betulinic acid as antimicrobial and antitumor agent in vitro. Steroids, 2019, 148, 91-98.	1.8	12
6	Amides derived from heteroaromatic amines and selected steryl hemiesters. Steroids, 2013, 78, 1347-1352.	1.8	11
7	Plant Adaptogens: Natural Medicaments for 21 st Century?. ChemistrySelect, 2018, 3, 2196-2214.	1.5	11
8	Amphiphilic derivatives of $(3\hat{l}^2,17\hat{l}^2)$ -3-hydroxyandrost-5-ene-17-carboxylic acid. Steroids, 2017, 128, 58-67.	1.8	6
9	Redox-responsive nanoparticles self-assembled from porphyrin-betulinic acid conjugates for chemoand photodynamic therapy. Dyes and Pigments, 2021, 190, 109307.	3.7	5
10	Novel Oleanolic Acid-Tryptamine and -Fluorotryptamine Amides: From Adaptogens to Agents Targeting In Vitro Cell Apoptosis. Plants, 2021, 10, 2082.	3.5	4
11	Triterpenoid–PEG Ribbons Targeting Selectivity in Pharmacological Effects. Biomedicines, 2021, 9, 951.	3.2	3