

Emil Popovski

List of Publications by Year in descending order

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218
citing authors

#	ARTICLE	IF	CITATIONS
1	Lactobacillus casei loaded Soy Protein-Alginate Microparticles prepared by Spray-Drying. Food Technology and Biotechnology, 2017, 55, 173-186.	0.9	40
2	From optimization of synbiotic microparticles prepared by spray-drying to development of new functional carrot juice. Chemical Industry and Chemical Engineering Quarterly, 2014, 20, 549-564.	0.4	29
3	Synthesis and cellular characterization of novel isoxazolo- and thiazolohydrazinylidene-chroman-2,4-diones on cancer and non-cancer cell growth and death. Bioorganic and Medicinal Chemistry, 2014, 22, 2655-2661.	1.4	21
4	Optimization of the formulation for preparing Lactobacillus casei loaded whey protein-Ca-alginate microparticles using full-factorial design. Journal of Microencapsulation, 2014, 31, 166-175.	1.2	21
5	Simple Method for Benzamidomethylation of Phenols in Water Solution. Synthetic Communications, 1999, 29, 3451-3458.	1.1	18
6	Calculations of ¹³ C NMR chemical shifts and Fâ€“C coupling constants of ciprofloxacin. Magnetic Resonance in Chemistry, 2019, 57, S75-S84.	1.1	5
7	Reactions of (Benzamidomethyl)triethylammonium Chloride with Some Inorganic Nucleophiles in Aqueous Media. Molecules, 2006, 11, 279-285.	1.7	4
8	Synthesis of N-(Nâ€™-benzoylhydrazinomethyl)benzamide. MolBank, 2007, 2007, M525.	0.2	4
9	Synthesis of N-[Nâ€™-(2-hydroxy-2,2-diphenylacetyl)hydrazinomethyl]benzamide. MolBank, 2007, 2007, M526.	0.2	3
10	(Benzoylamino)methyl 4-Hydroxybenzoate. MolBank, 2010, 2010, M658.	0.2	3
11	Tribenzamidomethyl Hydrazine. MolBank, 2010, 2010, M710.	0.2	2
12	Methyl 4-[(Benzoylamino)methoxy]benzoate. MolBank, 2011, 2011, M712.	0.2	2
13	(Benzoylamino)methyl 4-[(Benzoylamino)methoxy]benzoate. MolBank, 2011, 2011, M711.	0.2	1
14	1,1,2,2-Tetrakis[(benzoylamino)methyl]hydrazine. MolBank, 2011, 2011, M722.	0.2	1
15	(Benzoylamino)methyl 4-Acetyloxybenzoate. MolBank, 2011, 2011, M715.	0.2	0
16	N-[(4-Nitrophenyl)amino]methylbenzamide. MolBank, 2014, 2014, M821.	0.2	0