

MaÅ,gorzata Geszke-Moritz

List of Publications by Year in descending order

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21
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citing authors

#	ARTICLE	IF	CITATIONS
1	The Common Cichory (<i>Cichorium intybus</i> L.) as a Source of Extracts with Health-Promoting Properties – A Review. <i>Molecules</i> , 2021, 26, 1814.	1.7	45
2	Modification of the Release of Poorly Soluble Sulindac with the APTES-Modified SBA-15 Mesoporous Silica. <i>Pharmaceutics</i> , 2021, 13, 1693.	2.0	5
3	Sulfonic Acid Derivative-Modified SBA-15, PHTS and MCM-41 Mesoporous Silicas as Carriers for a New Antiplatelet Drug: Ticagrelor Adsorption and Release Studies. <i>Materials</i> , 2020, 13, 2913.	1.3	8
4	The Effect of SBA-15 Surface Modification on the Process of ^{18}F -Glycyrrhetic Acid Adsorption: Modeling of Experimental Adsorption Isotherm Data. <i>Materials</i> , 2019, 12, 3671.	1.3	10
5	Modelowanie procesu adsorpcji kwasu synapinowego na mezoporowatej krzemionce SBA-15 modyfikowanej [3-(metyloamino)propylo]trimetoksysilanem. <i>Przemysl Chemiczny</i> , 2019, 1, 88-90.	0.0	0
6	Modelowanie procesu adsorpcji kwasu syringowego na mezoporowatej krzemionce modyfikowanej (3-aminopropylo)trietoksysilanem. <i>Przemysl Chemiczny</i> , 2019, 1, 137-139.	0.0	0
7	Zastosowanie mezoporowatych krzemionek modyfikowanych trialkoksysilanami w procesie adsorpcji kwasu synapinowego. <i>Przemysl Chemiczny</i> , 2018, 1, 155-158.	0.0	0
8	Zastosowanie mezoporowatej krzemionki MCF modyfikowanej trialkoksysilanami w procesie adsorpcji kwasu rozmarynowego. <i>Przemysl Chemiczny</i> , 2017, 1, 167-171.	0.0	0
9	Zastosowanie mezoporowatej krzemionki modyfikowanej pochodn... kwasu sulfonowego w procesie adsorpcji boldyny. <i>Przemysl Chemiczny</i> , 2017, 1, 195-198.	0.0	0
10	Solid lipid nanoparticles as attractive drug vehicles: Composition, properties and therapeutic strategies. <i>Materials Science and Engineering C</i> , 2016, 68, 982-994.	3.8	272
11	Modeling of boldine alkaloid adsorption onto pure and propyl-sulfonic acid-modified mesoporous silicas. A comparative study. <i>Materials Science and Engineering C</i> , 2016, 69, 815-830.	3.8	8
12	APTES-modified mesoporous silicas as the carriers for poorly water-soluble drug. Modeling of diflunisal adsorption and release. <i>Applied Surface Science</i> , 2016, 368, 348-359.	3.1	40
13	Amine-modified SBA-15 and MCF mesoporous molecular sieves as promising sorbents for natural antioxidant. Modeling of caffeic acid adsorption. <i>Materials Science and Engineering C</i> , 2016, 61, 411-421.	3.8	17
14	Modeling of boldine adsorption onto PHTS mesoporous silica Modelowanie procesu adsorpcji boldyny na mezoporowatej krzemionce PHTS. <i>Przemysl Chemiczny</i> , 2016, 1, 119-122.	0.0	0
15	Mesoporous materials as multifunctional tools in biosciences: Principles and applications. <i>Materials Science and Engineering C</i> , 2015, 49, 114-151.	3.8	140
16	Aminopropyl-modified mesoporous molecular sieves as efficient adsorbents for removal of auxins. <i>Applied Surface Science</i> , 2015, 331, 415-426.	3.1	17
17	Mesoporous silica materials with different structures as the carriers for antimicrobial agent. Modeling of chlorhexidine adsorption and release. <i>Applied Surface Science</i> , 2015, 356, 1327-1340.	3.1	27
18	Recent Developments in Application of Polymeric Nanoparticles as Drug Carriers. <i>Advances in Clinical and Experimental Medicine</i> , 2015, 24, 749-758.	0.6	44

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19	Application of nanoporous silicas as adsorbents for chlorinated aromatic compounds. A comparative study. <i>Materials Science and Engineering C</i> , 2014, 41, 42-51.	3.8	22
20	Quantum dots as versatile probes in medical sciences: Synthesis, modification and properties. <i>Materials Science and Engineering C</i> , 2013, 33, 1008-1021.	3.8	107
21	The newest achievements in synthesis, immobilization and practical applications of antibacterial nanoparticles. <i>Chemical Engineering Journal</i> , 2013, 228, 596-613.	6.6	391