

Joanna Lenik

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Orodispersible Films with Rupatadine Fumarate Enclosed in Ethylcellulose Microparticles as Drug Delivery Platform with Taste-Masking Effect. <i>Materials</i> , 2022, 15, 2126.	2.9	9
2	Utilization of Ethylcellulose Microparticles with Rupatadine Fumarate in Designing Orodispersible Minitablets with Taste Masking Effect. <i>Materials</i> , 2020, 13, 2715.	2.9	17
3	Ethylcellulose in Organic Solution or Aqueous Dispersion Form in Designing Taste-Masked Microparticles by the Spray Drying Technique with a Model Bitter Drug: Rumatadine Fumarate. <i>Polymers</i> , 2019, 11, 522.	4.5	14
4	Construction of a glassy carbon ibuprofen electrode modified with multi-walled carbon nanotubes and cyclodextrins. <i>Sensors and Actuators B: Chemical</i> , 2018, 255, 2282-2289.	7.8	24
5	Fabrication of a Developed Potentiometric Ibuprofen Electrode Based on New Functionalized β -Cyclodextrins for Pharmaceuticals Determination. <i>IEEE Sensors Journal</i> , 2017, 17, 1215-1221.	4.7	6
6	Cyclodextrins Based Electrochemical Sensors for Biomedical and Pharmaceutical Analysis. <i>Current Medicinal Chemistry</i> , 2017, 24, 2359-2391.	2.4	28
7	Functionalized β -cyclodextrin based potentiometric sensor for naproxen determination. <i>Materials Science and Engineering C</i> , 2016, 61, 149-157.	7.3	31
8	Preparation and characterization of a sulindac sensor based on PVC/TOA β -SUL membrane. <i>Materials Science and Engineering C</i> , 2014, 37, 383-389.	7.3	8
9	A new potentiometric electrode incorporating functionalized β -cyclodextrins for diclofenac determination. <i>Materials Science and Engineering C</i> , 2014, 45, 109-116.	7.3	22
10	Studies on Influence of (2-Hydroxypropyl)- β -Cyclodextrin on Properties of a New Indomethacin Electrode. <i>IEEE Sensors Journal</i> , 2013, 13, 4638-4647.	4.7	5
11	Preparation and study of a naproxen ion-selective electrode. <i>Materials Science and Engineering C</i> , 2013, 33, 311-316.	7.3	13
12	Properties of ibuprofen ion-selective electrodes based on the ion pair complex of tetraoctylammonium cation. <i>Open Chemistry</i> , 2010, 8, 382-391.	1.9	9
13	Properties of naproxen ion-selective electrodes. <i>Open Chemistry</i> , 2008, 6, 513-519.	1.9	7
14	Ketoprofen ion-selective electrode and its application to pharmaceutical analysis. <i>Acta Poloniae Pharmaceutica</i> , 2006, 63, 239-44.	0.1	6
15	Naproxen ion-selective electrode and its application to pharmaceutical analysis. <i>Acta Poloniae Pharmaceutica</i> , 2002, 59, 171-6.	0.1	8