

Malgorzata Sznitowska

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

558
citations

687363

13
h-index

677142

22
g-index

53
all docs

53
docs citations

53
times ranked

710
citing authors

#	ARTICLE	IF	CITATIONS
1	Can preschool-aged children swallow several minitables at a time? Results from a clinical pilot study. <i>International Journal of Pharmaceutics</i> , 2015, 485, 1-6.	5.2	66
2	Physicochemical screening of antimicrobial agents as potential preservatives for submicron emulsions. <i>European Journal of Pharmaceutical Sciences</i> , 2002, 15, 489-495.	4.0	45
3	Submicron emulsions as drug carriers. <i>European Journal of Pharmaceutical Sciences</i> , 2001, 12, 175-179.	4.0	44
4	Paclitaxel Solubility in Aqueous Dispersions and Mixed Micellar Solutions of Lecithin. <i>Chemical and Pharmaceutical Bulletin</i> , 2008, 56, 70-74.	1.3	38
5	The effect of a lipid composition and a surfactant on the characteristics of the solid lipid microspheres and nanospheres (SLM and SLN). <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 110, 24-30.	4.3	29
6	3D Printing of Mini Tablets for Pediatric Use. <i>Pharmaceutics</i> , 2021, 14, 143.	3.8	29
7	Solubilizing potential of submicron emulsions and aqueous dispersions of lecithin. <i>International Journal of Pharmaceutics</i> , 2002, 246, 203-206.	5.2	27
8	Application properties of oral gels as media for administration of minitables and pellets to paediatric patients. <i>International Journal of Pharmaceutics</i> , 2014, 460, 228-233.	5.2	27
9	Technology of Orodispersible Polymer Films with Micronized Loratadine—Influence of Different Drug Loadings on Film Properties. <i>Pharmaceutics</i> , 2020, 12, 250.	4.5	27
10	Double layer adhesive silicone dressing as a potential dermal drug delivery film in scar treatment. <i>International Journal of Pharmaceutics</i> , 2015, 481, 18-26.	5.2	23
11	Comparison of the in vitro cytotoxicity among phospholipid-based parenteral drug delivery systems: Emulsions, liposomes and aqueous lecithin dispersions (WLDs). <i>European Journal of Pharmaceutical Sciences</i> , 2019, 127, 92-101.	4.0	20
12	pH-Induced Modifications to Stratum Corneum Lipids Investigated Using Thermal, Spectroscopic, and Chromatographic Techniques. <i>Journal of Pharmaceutical Sciences</i> , 2003, 92, 173-179.	3.3	17
13	Determination of coating thickness of minitables and pellets by dynamic image analysis. <i>International Journal of Pharmaceutics</i> , 2015, 495, 347-353.	5.2	17
14	Influence of Experimental Conditions on Electronic Tongue Results—Case of Valsartan Minitables Dissolution. <i>Sensors</i> , 2016, 16, 1353.	3.8	13
15	Controlled Drug Release by the Pore Structure in Polydimethylsiloxane Transdermal Patches. <i>Polymers</i> , 2020, 12, 1520.	4.5	13
16	Ocular irritation and cyclosporine A distribution in the eye tissues after administration of Solid Lipid Microparticles in the rabbit model. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 121, 95-105.	4.0	11
17	Analytical Techniques for the Assessment of Drug-Lipid Interactions and the Active Substance Distribution in Liquid Dispersions of Solid Lipid Microparticles (SLM) Produced de novo and Reconstituted from Spray-Dried Powders. <i>Pharmaceutics</i> , 2020, 12, 664.	4.5	11
18	In vivo evaluation of submicron emulsions with pilocarpine: the effect of pH and chemical form of the drug. <i>Journal of Microencapsulation</i> , 2001, 18, 173-181.	2.8	8

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19	Investigation of diazepam lipospheres based on Witepsol and lecithin intended for oral or rectal delivery. <i>Acta Poloniae Pharmaceutica</i> , 2000, 57, 61-4.	0.1	8
20	Physical and Mechanical Evaluation of Silicone-Based Double-Layer Adhesive Patch Intended for Keloids and Scar Treatment Therapy. <i>Polymers</i> , 2016, 8, 398.	4.5	6
21	Assessment of Mini-Tablets Coating Uniformity as a Function of Fluid Bed Coater Inlet Conditions. <i>Pharmaceutics</i> , 2021, 13, 746.	4.5	6
22	Comparison of the coating process and dissolution of 3 mm gastro-resistant minitables and 5 mm gastro-resistant tablets with pantoprazole. <i>Die Pharmazie</i> , 2019, 74, 467-470.	0.5	6
23	The physical characteristics of lyophilized tablets containing a model drug in different chemical forms and concentrations. <i>Acta Poloniae Pharmaceutica</i> , 2005, 62, 25-9.	0.1	6
24	Determination of diclofenac released from suppositories using UV spectrophotometry, spectra derivative spectrophotometry and HPLC. <i>Acta Poloniae Pharmaceutica</i> , 2007, 64, 401-5.	0.1	6
25	Microscopic and Spectroscopic Imaging and Thermal Analysis of Acrylates, Silicones and Active Pharmaceutical Ingredients in Adhesive Transdermal Patches. <i>Polymers</i> , 2022, 14, 2888.	4.5	6
26	Gelatin Films Modified with Acidic and Polyelectrolyte Polymers – Material Selection for Soft Gastroresistant Capsules. <i>Polymers</i> , 2019, 11, 338.	4.5	5
27	The use of novel tools for the assessment of powders and granules flow properties and for the analysis of minitables compression process. <i>Drug Development and Industrial Pharmacy</i> , 2020, 46, 547-556.	2.0	5
28	Nutritional support teams: the cooperation among physicians and pharmacists helps improve cost-effectiveness of home parenteral nutrition (HPN). <i>Nutricion Hospitalaria</i> , 2014, 31, 251-9.	0.3	5
29	Influence of Polymer Type, Active Substance, and Experimental Model on Mucoadhesive Properties of Selected Drug Formulations. <i>Journal of Dispersion Science and Technology</i> , 2011, 32, 1780-1785.	2.4	4
30	Soft Gelatin Films Modified with Cellulose Acetate Phthalate Pseudolatex Dispersion – Structure and Permeability. <i>Polymers</i> , 2018, 10, 981.	4.5	4
31	Optimization of the coating process of minitables in two different lab-scale fluid bed systems. <i>Drug Development and Industrial Pharmacy</i> , 2020, 46, 31-41.	2.0	4
32	Preliminary in vivo studies of a new lecithin-based formulation of paclitaxel. <i>Journal of Microencapsulation</i> , 2009, 26, 588-592.	2.8	3
33	Characterisation of a novel conjugate of ibuprofen with 3-hydroxybutyric acid oligomers. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 61, 1119-1124.	2.4	3
34	Hydrogels - compounded dermatological preparations. <i>Farmacja Polska</i> , 2020, 76, 57-62.	0.1	3
35	Comparison of Different Liquid and Semisolid Vehicles Selected for Oral Administration of Pellets and Minitables with Diazepam: In Vitro Investigation. <i>AAPS PharmSciTech</i> , 2020, 21, 213.	3.3	2
36	Prototype Gastro-Resistant Soft Gelatin Films and Capsules – Imaging and Performance In Vitro. <i>Materials</i> , 2020, 13, 1771.	2.9	2

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37	THE EFFECT OF SIZE OF ENTERIC-COATED MINITABLETS AND TYPE OF THE DISPERSING GEL ON THE IN VITRO RELEASE OF DICLOFENAC. Acta Poloniae Pharmaceutica, 2020, 77, 619-628.	0.1	2
38	Dissolution test for ivermectin in oral veterinary paste. Die Pharmazie, 2004, 59, 814-5.	0.5	2
39	In Vitro Release of Indomethacin and Hydrocortisone from Suspensions and Self-Emulsifying Oils. Scientia Pharmaceutica, 2010, 78, 609-609.	2.0	1
40	Use of 1,4-dioxan for preparation of bupivacaine loaded PLGA microspheres with an o/w emulsion extraction process. Die Pharmazie, 2003, 58, 437-8.	0.5	1
41	Development of modified-release dosage forms containing loratadine and pseudoephedrine sulfate. Acta Poloniae Pharmaceutica, 2004, 61 Suppl, 72-4.	0.1	1
42	Solubilization of Drugs by Aqueous Lecithin Dispersions Intended for Parenteral Use. Scientia Pharmaceutica, 2010, 78, 606-606.	2.0	0
43	Choice of excipients for gelly-like pulp prepared ex tempore "œon a spoon"œ" "œplacebo"œand with sartans. Drug Development and Industrial Pharmacy, 2016, 42, 998-1007.	2.0	0
44	Fluid bed coating of minitables and pellets with optimization of the process based on Taguchi method. Acta Poloniae Pharmaceutica, 2020, 77, 161-173.	0.1	0
45	Mass uniformity of compounded powders divided into gelatin capsules. Farmacja Polska, 2020, 76, 543-548.	0.1	0
46	13th Central European Symposium on Pharmaceutical Technology. Farmacja Polska, 2021, 77, 559-561.	0.1	0
47	Stability studies of cefuroxime loaded self-emulsifying drug delivery systems for ocular administration. , 2022, , .		0
48	Influence of the blending process on the quality and physicochemical properties of inhalation powders. Farmacja Polska, 2021, 77, 735-744.	0.1	0
49	Evaluation of the innovativeness of the domestic pharmaceutical sector projects within the framework of the R&D support programs. Farmacja Polska, 2022, 78, 263-267.	0.1	0