

Anna Jelińska

List of Publications by Year in descending order

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66
papers

815
citations

623734

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580821

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67
all docs

67
docs citations

67
times ranked

913
citing authors

#	ARTICLE	IF	CITATIONS
1	APTES-Modified SBA-15 as a Non-Toxic Carrier for Phenylbutazone. <i>Materials</i> , 2022, 15, 946.	2.9	8
2	Improved solubility of lornoxicam by inclusion into SBA-15: Comparison of loading methods. <i>European Journal of Pharmaceutical Sciences</i> , 2022, 171, 106133.	4.0	7
3	Sodium Valproate Incompatibility with Parenteral Nutrition Admixtures—A Risk to Patient Safety: An In Vitro Evaluation Study. <i>Pharmaceutics</i> , 2022, 14, 371.	4.5	4
4	Liposomal Nanoformulation as a Carrier for Curcumin and pEGCG—Study on Stability and Anticancer Potential. <i>Nanomaterials</i> , 2022, 12, 1274.	4.1	15
5	Electron Beam Radiation as a Safe Method for the Sterilization of Aceclofenac and Diclofenac—The Usefulness of EPR and 1H-NMR Methods in Determination of Molecular Structure and Dynamics. <i>Pharmaceutics</i> , 2022, 14, 1331.	4.5	4
6	Toward Safe Pharmacotherapy: The Interplay between Meropenem and Parenteral Nutrition Admixtures. <i>Antibiotics</i> , 2021, 10, 217.	3.7	6
7	Application of the HPLC Method in Parenteral Nutrition Assessment: Stability Studies of Ondansetron. <i>Processes</i> , 2021, 9, 453.	2.8	2
8	Stability and Compatibility Aspects of Drugs: The Case of Selected Cephalosporins. <i>Antibiotics</i> , 2021, 10, 549.	3.7	5
9	All-in-One Pediatric Parenteral Nutrition Admixtures with an Extended Shelf Life—Insight in Correlations between Composition and Physicochemical Parameters. <i>Pharmaceutics</i> , 2021, 13, 1017.	4.5	4
10	Modification of the Release of Poorly Soluble Sulindac with the APTES-Modified SBA-15 Mesoporous Silica. <i>Pharmaceutics</i> , 2021, 13, 1693.	4.5	5
11	The Interactions between Ciprofloxacin and Parenteral Nutrition Admixtures. <i>Pharmaceutics</i> , 2020, 12, 27.	4.5	10
12	Stability of high-dose thiamine in parenteral nutrition for treatment of patients with Wernicke's encephalopathy. <i>Clinical Nutrition</i> , 2020, 39, 2929-2932.	5.0	10
13	In Vitro compatibility studies of vancomycin with ready-to-use parenteral nutrition admixtures for safer clinical practice. <i>Clinical Nutrition</i> , 2020, 39, 2539-2546.	5.0	16
14	Co-Administration of Drugs and Parenteral Nutrition: In Vitro Compatibility Studies of Loop Diuretics for Safer Clinical Practice. <i>Pharmaceutics</i> , 2020, 12, 1092.	4.5	6
15	Safe Practice of Y-Site Drug Administration: The Case of Colistin and Parenteral Nutrition. <i>Pharmaceutics</i> , 2020, 12, 292.	4.5	10
16	Role of Curcumin and (âˆ’)-Epigallocatechin-3-O-Gallate in Bladder Cancer Treatment: A Review. <i>Cancers</i> , 2020, 12, 1801.	3.7	23
17	Stability studies of parenteral nutrition with a high dose of vitamin C. <i>Journal of Oncology Pharmacy Practice</i> , 2020, 26, 1894-1902.	0.9	6
18	Physicochemical Compatibility and Stability of Linezolid with Parenteral Nutrition. <i>Molecules</i> , 2019, 24, 1242.	3.8	10

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19	Effect of Lipid Emulsion on Stability of Ampicillin in Total Parenteral Nutrition. <i>Nutrients</i> , 2019, 11, 559.	4.1	15
20	Development, Validation, and Stability Assessment Application of RP-HPLC-DAD Method for Quantification of Ampicillin in Total Parenteral Nutrition Admixtures. <i>Antibiotics</i> , 2019, 8, 268.	3.7	4
21	Clinical Nutrition of Critically Ill Patients in the Context of the Latest ESPEN Guidelines. <i>Medicina (Lithuania)</i> , 2019, 55, 770.	2.0	21
22	Hepatitis C – New drugs and treatment prospects. <i>European Journal of Medicinal Chemistry</i> , 2019, 165, 225-249.	5.5	66
23	STABILITY STUDIES OF CEFTIOFUR SODIUM IN AQUEOUS SOLUTIONS AND IN THE SOLID PHASE. <i>Acta Poloniae Pharmaceutica</i> , 2018, 75, 1279-1286.	0.1	0
24	Formulation and characterization of EGCG for the treatment of superficial bladder cancer. <i>International Journal of Molecular Medicine</i> , 2017, 40, 329-336.	4.0	19
25	Critical parameters for the stability of cefquinome sulfate in aqueous solutions and solid phase. <i>Reaction Kinetics, Mechanisms and Catalysis</i> , 2017, 122, 715-728.	1.7	3
26	Stability of Epidoxorubicin Hydrochloride in Aqueous Solutions: Experimental and Theoretical Studies. <i>Journal of Chemistry</i> , 2017, 2017, 1-6.	1.9	1
27	Determining whether curcumin degradation/condensation is actually bioactivation (Review). <i>International Journal of Molecular Medicine</i> , 2016, 37, 1151-1158.	4.0	92
28	Stability of cefozopran hydrochloride in aqueous solutions. <i>Drug Development and Industrial Pharmacy</i> , 2016, 42, 572-577.	2.0	4
29	New Molecular Targets of Anticancer Therapy – Current Status and Perspectives. <i>Current Medicinal Chemistry</i> , 2016, 23, 4176-4220.	2.4	13
30	Radiostability of cefoselis sulfate in the solid state. <i>X-Ray Spectrometry</i> , 2015, 44, 344-350.	1.4	10
31	Application of Vibrational Spectroscopy Supported by Theoretical Calculations in Identification of Amorphous and Crystalline Forms of Cefuroxime Axetil. <i>Scientific World Journal</i> , The, 2015, 2015, 1-8.	2.1	3
32	The Influence of pH and Temperature on the Stability of N-[(Piperidine)methylene]daunorubicin Hydrochloride and a Comparison of the Stability of Daunorubicin and Its Four New Amidine Derivatives in Aqueous Solutions. <i>Scientific World Journal</i> , The, 2014, 2014, 1-6.	2.1	3
33	Stability of Ceftiofur Sodium and Cefquinome Sulphate in Intravenous Solutions. <i>Scientific World Journal</i> , The, 2014, 2014, 1-8.	2.1	13
34	The Influence of Ionizing Radiation, Temperature, and Light on Eplerenone in the Solid State. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	7
35	Assay of Diastereoisomers of Cefuroxime Axetil in Amorphous and Crystalline Forms Using UHPLC-DAD. <i>Chromatographia</i> , 2014, 77, 1489-1495.	1.3	2
36	Analysis of Sartans: A Review. <i>Journal of Pharmaceutical Sciences</i> , 2014, 103, 2-28.	3.3	40

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37	Stability of cefoselis sulfate in aqueous solutions. <i>Reaction Kinetics, Mechanisms and Catalysis</i> , 2013, 108, 285-292.	1.7	10
38	UHPLC: The Greening Face of Liquid Chromatography. <i>Chromatographia</i> , 2013, 76, 1429-1437.	1.3	53
39	Determination of adamantane derivatives in pharmaceutical formulations by using spectrophotometric UV-Vis method. <i>Drug Development and Industrial Pharmacy</i> , 2013, 39, 657-661.	2.0	9
40	Stability-Indicating HPLC Method for the Determination of Cefcapene Pivoxil. <i>Chromatographia</i> , 2013, 76, 387-391.	1.3	6
41	Stability of Cefoselis Sulfate in Intravenous Solutions. <i>Asian Journal of Chemistry</i> , 2013, 25, 7596-7598.	0.3	6
42	Anthracyclines Still Prove Effective in Anticancer Therapy. <i>Mini-Reviews in Medicinal Chemistry</i> , 2013, 13, 627-634.	2.4	19
43	Development and validation of a stability-indicating LC-UV method for the determination of doripenem and biapenem in pharmaceutical dosage forms. <i>Acta Chromatographica</i> , 2012, 24, 207-219.	1.3	3
44	Acid-base catalysis of N-[(morpholine)methylene]daunorubicin. <i>Drug Development and Industrial Pharmacy</i> , 2012, 38, 1024-1028.	2.0	1
45	Development and validation of the stability-indicating LC-UV method for the determination of cefoselis sulphate. <i>Open Chemistry</i> , 2012, 10, 121-126.	1.9	8
46	Kinetic and thermodynamic analysis of degradation of doripenem in the solid state. <i>International Journal of Chemical Kinetics</i> , 2012, 44, 722-728.	1.6	10
47	Stability-indicating derivative spectrophotometry method for the determination of biapenem in the presence of its degradation products. <i>Open Chemistry</i> , 2011, 9, 35-40.	1.9	9
48	Catalytic effect of buffers on the degradation of doripenem in aqueous solutions. <i>Reaction Kinetics, Mechanisms and Catalysis</i> , 2011, 102, 37-47.	1.7	8
49	Stability of epidoxorubicin in solid state. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2011, 54, 869-872.	2.8	6
50	Recent Advances in Stability Studies of Carbapenems. <i>Current Pharmaceutical Analysis</i> , 2011, 7, 213-227.	0.6	38
51	Stability of [(N-morpholine)methylene]daunorubicin hydrochloride in solid state. <i>Acta Poloniae Pharmaceutica</i> , 2011, 68, 759-63.	0.1	1
52	Stability of [(N-pyrrolidine)methylene]daunorubicin in aqueous solutions. <i>Reaction Kinetics and Catalysis Letters</i> , 2009, 98, 69-75.	0.6	3
53	A comparison of the stability of doxorubicin and daunorubicin in solid state. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2009, 50, 576-579.	2.8	14
54	Stability of the crystalline form of cefaclor monohydrate and its pharmaceutical preparations. <i>Acta Poloniae Pharmaceutica</i> , 2009, 66, 563-9.	0.1	8

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55	A comparison of the stability of ertapenem and meropenem in pharmaceutical preparations in solid state. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2008, 46, 52-57.	2.8	24
56	Validation of a Stability Indicating LC-UV Method for [(N-Morpholine)methylene]daunorubicin Hydrochloride. <i>Chromatographia</i> , 2008, 67, 107-111.	1.3	4
57	The stability of cefprozil in oral suspension CEFZIL. <i>Acta Poloniae Pharmaceutica</i> , 2008, 65, 261-5.	0.1	7
58	Stability of ertapenem in aqueous solutions. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2007, 43, 445-449.	2.8	24
59	The stability of the amorphous form of cefuroxime axetil in solid state. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2006, 41, 1075-1081.	2.8	11
60	Stability of aztreonam in AZACTAM. <i>Il Farmaco</i> , 2005, 60, 599-603.	0.9	3
61	Stability of ceftriaxone disodium in Biotrakson and Tartrikson. <i>Acta Poloniae Pharmaceutica</i> , 2005, 62, 89-94.	0.1	8
62	The stability of Cefuroxime axetil in tablets. <i>Acta Poloniae Pharmaceutica</i> , 2005, 62, 183-7.	0.1	8
63	The influence of pH, temperature and buffers on the degradation kinetics of cefetamet pivoxil hydrochloride in aqueous solutions. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2004, 35, 1273-1277.	2.8	12
64	Kinetics of cefamandole nafate degradation in solid phase. <i>Il Farmaco</i> , 2003, 58, 309-313.	0.9	7
65	Evaluation of stability of cefuroxime axetil in solid state. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2003, 32, 1181-1187.	2.8	27
66	Kinetics of Hydrolysis of Inosine in Aqueous Solutions. <i>Reaction Kinetics and Catalysis Letters</i> , 2001, 72, 93-100.	0.6	1