

Barbara M Dolińska

List of Publications by Year in descending order

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44
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#	ARTICLE	IF	CITATIONS
1	Effect of Manganese on the Efficacy of Preservative Solution in Protecting Isolated Porcine Kidneys. Transplantation Proceedings, 2022, , .	0.3	1
2	Preparation of Sterile Raw Material - Chicken Eggshells in the Process of their Transformation into Selected Calcium Salts. Current Pharmaceutical Biotechnology, 2021, 22, 299-304.	0.9	1
3	Biochemical Studies in Perfundates and Homogenates of Isolated Porcine Kidneys after Flushing with Zinc or Zinc+Prolactin Modified Preservation Solution Using a Static Cold Storage Technique. Molecules, 2021, 26, 3465.	1.7	4
4	Effectiveness Assessment of a Modified Preservation Solution Containing Thyrotropin or Follitropin Based on Biochemical Analysis in Perfundates and Homogenates of Isolated Porcine Kidneys after Static Cold Storage. International Journal of Molecular Sciences, 2021, 22, 8360.	1.8	1
5	Pre-Formulation Studies: Physicochemical Characteristics and In Vitro Release Kinetics of Insulin from Selected Hydrogels. Pharmaceutics, 2021, 13, 1215.	2.0	7
6	Modelling and Control of Corticotropin Permeation from Hydrogels across a Natural Membrane in the Presence of Albumin. Processes, 2021, 9, 1674.	1.3	4
7	The Effectiveness of Rinsing Organs With Selected Preservation Solutions Based on the Analysis of Their Physicochemical Parameters. Transplantation Proceedings, 2020, 52, 2050-2054.	0.3	1
8	Effect of Lutropin Concentration on the Efficiency of Isolated Porcine Kidney Storage in Modified Biolasol Solution. Transplantation Proceedings, 2020, 52, 2055-2058.	0.3	3
9	Therapeutic Potential of Selenium as a Component of Preservation Solutions for Kidney Transplantation. Molecules, 2020, 25, 3592.	1.7	9
10	Penetration of model hormones through the pericardium in simulated conditions in vivo. Biomedicine and Pharmacotherapy, 2020, 127, 110113.	2.5	3
11	The Role of Hormones and Trophic Factors as Components of Preservation Solutions in Protection of Renal Function before Transplantation: A Review of the Literature. Molecules, 2020, 25, 2185.	1.7	9
12	Influence of Concentration on Release and Permeation Process of Model Peptide Substance-Corticotropin-From Semisolid Formulations. Molecules, 2020, 25, 2767.	1.7	11
13	Development and Study of Semi-Solid Preparations Containing the Model Substance Corticotropin (ACTH): Convenience Application in Neurodegenerative Diseases. Molecules, 2020, 25, 1824.	1.7	4
14	Evaluation of the potential of nanoparticles containing active substances in selected chronic diseases. Advances in Clinical and Experimental Medicine, 2020, 29, 385-397.	0.6	8
15	The effect of prolactin concentration on the efficacy of storing isolated porcine kidneys in a modified Biolasol solution. Pomeranian Journal of Life Sciences, 2020, 66, 66-70.	0.1	1
16	Effectiveness of absorption and passage through the small intestine, as a model of oral prolactin administration. Biomedicine and Pharmacotherapy, 2019, 120, 109515.	2.5	5
17	Concentrations of the Selected Biomarkers of Endothelial Dysfunction in Response to Antiepileptic Drugs: A Literature Review. Clinical and Applied Thrombosis/Hemostasis, 2019, 25, 107602961985942.	0.7	4
18	Pharmacological Benefits and Risk of Using Hormones in Organ Perfusion and Preservation Solutions in the Aspect of Minimizing Hepatic Ischemia-Reperfusion Injury during Storage. BioMed Research International, 2019, 2019, 1-16.	0.9	5

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19	THE COMPREHENSIBILITY OF LEAFLETS ATTACHED TO OTC ANALGESICS – PILOT SURVEY OF OPINIONS IN POLAND. <i>Acta Poloniae Pharmaceutica</i> , 2019, 76, 1099-1106.	0.3	0
20	The Effect of Modified Biolasol Solution on the Efficacy of Storing Isolated Porcine Kidneys. <i>BioMed Research International</i> , 2018, 2018, 1-7.	0.9	11
21	Tips for optimizing organ preservation solutions. <i>Acta Biochimica Polonica</i> , 2018, 65, 9-15.	0.3	12
22	New Sources of Calcium (Chicken Eggshells, Chelates) - Preparation of Raw Material and Tablets. <i>Current Pharmaceutical Biotechnology</i> , 2018, 19, 566-572.	0.9	14
23	Pleiotropowe działanie melatoniny. <i>Medycyna Rodzinna</i> , 2018, 21, .	0.0	1
24	Effect of culture parameters on selenium accumulation in <i>Saccharomyces cerevisiae</i> cells. <i>Journal of Elementology</i> , 2018, , .	0.0	0
25	Pharmacokinetics and Bioavailability of the GnRH Analogs in the Form of Solution and Zn ²⁺ -Suspension After Single Subcutaneous Injection in Female Rats. <i>European Journal of Drug Metabolism and Pharmacokinetics</i> , 2017, 42, 251-259.	0.6	6
26	Influence of plasma on the physical properties of ointments with quercetin. <i>Acta Pharmaceutica</i> , 2017, 67, 569-578.	0.9	6
27	Release of selected amino acids from zinc carriers. <i>Acta Pharmaceutica</i> , 2016, 66, 269-277.	0.9	0
28	Influence of incubation conditions on baker's yeast enrichment in selenium. <i>Journal of Elementology</i> , 2016, , .	0.0	0
29	The evaluation of pharmaceutical magnesium availability from unmodified release tablets. <i>Annales Academiae Medicae Silesiensis</i> , 2015, 69, 166-171.	0.1	1
30	Distribution in Rats Internal Organs of Intraperitoneally Given ¹²⁵ I-Labeled Heptapeptide [2-8]-Leucopyrokinin ([2-8]-LPK), a Truncated Analog of Insect Neuropeptide Leucopyrokinin. <i>Advances in Clinical and Experimental Medicine</i> , 2015, 24, 579-584.	0.6	0
31	Effect of the addition of zinc and selenium ions on the stability of the Biolasol liquid used for perfusion, reperfusion and preservation of parenchymal organs of the abdominal cavity. <i>Journal of Elementology</i> , 2015, , .	0.0	1
32	Effect of Biolactin administered per os on survivability and body weight of piglets. <i>Annals of Animal Science</i> , 2014, 14, 81-88.	0.6	1
33	Influence of Selected Factors on Veins' Permeability for Albumin In Vitro. <i>Protein and Peptide Letters</i> , 2013, 21, 39-44.	0.4	3
34	Permeation of iodide from iodine-enriched yeast through porcine intestine. <i>Acta Biochimica Polonica</i> , 2013, 60, 737-9.	0.3	0
35	Influence of Prolactin and Calcium Gluconate Concentration on Permeation and Intestinal Absorption of Ca(II) Ions. <i>Protein and Peptide Letters</i> , 2012, 19, 804-807.	0.4	5
36	Influence of Phosvitin and Calcium Gluconate Concentration on Permeation and Intestinal Absorption of Calcium Ions. <i>Biological Trace Element Research</i> , 2012, 147, 374-377.	1.9	6

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37	Influence of Incubation Conditions on Hydrolysis Efficiency and Iodine Enrichment in Baker's Yeast. <i>Biological Trace Element Research</i> , 2012, 147, 354-358.	1.9	7
38	Comparing the effect of Biolasol® and HTK solutions on maintaining proper homeostasis, indicating the kidney storage efficiency prior to transplantation. <i>Annals of Transplantation</i> , 2012, 17, 74-78.	0.5	21
39	Iodine Concentration in Fodder Influences the Dynamics of Iodine Levels in Hen's Egg Components. <i>Biological Trace Element Research</i> , 2011, 144, 747-752.	1.9	13
40	Prolactin (PRL) reduces the release of transaminases from the isolated pig liver. <i>Annals of Transplantation</i> , 2011, 16, 98-102.	0.5	4
41	Study of Prolactin Permeation Through the Pericardium and Its Bioavailability. <i>Protein and Peptide Letters</i> , 2011, 18, 540-544.	0.4	3
42	Influence of the Selected Antioxidants on the Stability of the Celsior Solution Used for Perfusion and Organ Preservation Purposes. <i>AAPS PharmSciTech</i> , 2009, 10, 468-475.	1.5	8
43	The effect of selected antioxidants on the kinetics of changes in the stability of an HTK solution: A technical note. <i>AAPS PharmSciTech</i> , 2006, 7, E144-E147.	1.5	8
44	The properties of solid Zn(II)-amino acid complexes in the form of suspensions. <i>Il Farmaco</i> , 2001, 56, 737-740.	0.9	10