

Adriana MÃ³nica Torres

List of Publications by Year in descending order

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119
papers

2,829
citations

136740

32
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233125

45
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121
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121
docs citations

121
times ranked

2478
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#	ARTICLE	IF	CITATIONS
1	Biological control by <i>Trichoderma</i> species of <i>Fusarium solani</i> causing peanut brown root rot under field conditions. <i>Crop Protection</i> , 2007, 26, 549-555.	1.0	177
2	Potential biocontrol agents for <i>Fusarium</i> head blight and deoxynivalenol production in wheat. <i>Crop Protection</i> , 2007, 26, 1702-1710.	1.0	114
3	Deletion of Multispecific Organic Anion Transporter <i>Oat1/Slc22a6</i> Protects against Mercury-induced Kidney Injury. <i>Journal of Biological Chemistry</i> , 2011, 286, 26391-26395.	1.6	78
4	Occurrence of deoxynivalenol and deoxynivalenol-3-glucoside in durum wheat from Argentina. <i>Food Chemistry</i> , 2017, 230, 728-734.	4.2	71
5	Biological control of <i>Fusarium graminearum sensu stricto</i> , causal agent of <i>Fusarium</i> head blight of wheat, using formulated antagonists under field conditions in Argentina. <i>Biological Control</i> , 2016, 94, 56-61.	1.4	62
6	Uptake of grape anthocyanins into the rat kidney and the involvement of bilitranslocase. <i>Molecular Nutrition and Food Research</i> , 2008, 52, 1106-1116.	1.5	60
7	Altered expression of rat renal cortical OAT1 and OAT3 in response to bilateral ureteral obstruction. <i>Kidney International</i> , 2005, 68, 2704-2713.	2.6	55
8	Expression of rat renal cortical OAT1 and OAT3 in response to acute biliary obstruction. <i>Hepatology</i> , 2006, 43, 1092-1100.	3.6	52
9	Sex differences in p-aminohippuric acid transport in rat kidney: role of membrane fluidity and expression of OAT1. <i>Molecular and Cellular Biochemistry</i> , 2002, 233, 175-179.	1.4	51
10	LC-MS/MS characterization of the urinary excretion profile of the mycotoxin deoxynivalenol in human and rat. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 707-715.	1.2	51
11	Potential use of antioxidants for control of growth and fumonisin production by <i>Fusarium verticillioides</i> and <i>Fusarium proliferatum</i> on whole maize grain. <i>International Journal of Food Microbiology</i> , 2003, 83, 319-324.	2.1	50
12	Renal elimination of p-aminohippurate (PAH) in response to three days of biliary obstruction in the rat. The role of OAT1 and OAT3. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2006, 1762, 673-682.	1.8	49
13	<i>Aspergillus flavus</i> population isolated from soil of Argentina's peanut-growing region. Sclerotia production and toxigenic profile. <i>Journal of the Science of Food and Agriculture</i> , 2005, 85, 2349-2353.	1.7	47
14	Perspectives on Global Mycotoxin Issues and Management From the MycoKey Maize Working Group. <i>Plant Disease</i> , 2021, 105, 525-537.	0.7	47
15	Genetic diversity within <i>Aspergillus flavus</i> strains isolated from peanut-cropped soils in Argentina. <i>Soil Biology and Biochemistry</i> , 2006, 38, 145-152.	4.2	46
16	<i>Aspergillus</i> section <i>Nigri</i> species isolated from different wine-grape growing regions in Argentina. <i>International Journal of Food Microbiology</i> , 2009, 136, 137-141.	2.1	45
17	Presence of Multiple Mycotoxins and Other Fungal Metabolites in Native Grasses from a Wetland Ecosystem in Argentina Intended for Grazing Cattle. <i>Toxins</i> , 2015, 7, 3309-3329.	1.5	45
18	Altered renal elimination of organic anions in rats with chronic renal failure. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2005, 1740, 29-37.	1.8	44

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19	Gender Related Differences in Kidney Injury Induced by Mercury. <i>International Journal of Molecular Sciences</i> , 2012, 13, 10523-10536.	1.8	44
20	Alternaria Mycotoxins in Sunflower Seeds: Incidence and Distribution of the Toxins in Oil and Meal. <i>Journal of Food Protection</i> , 1995, 58, 1133-1135.	0.8	42
21	Occurrence of <i>Fusarium</i> spp. and Fumonisin in Durum Wheat Grains. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 12264-12269.	2.4	42
22	Rat kidney function related to tissue glutathione levels. <i>Biochemical Pharmacology</i> , 1986, 35, 3355-3358.	2.0	41
23	A Pilot Evaluation of the Long-term Effect of Combined Therapy With Intravenous Iron Sucrose and Erythropoietin in Elderly Patients With Advanced Chronic Heart Failure and Cardio-Renal Anemia Syndrome: Influence on Neurohormonal Activation and Clinical Outcomes. <i>Journal of Cardiac Failure</i> , 2009, 15, 727-735.	0.7	41
24	Gender differences in mercury-induced hepatotoxicity: Potential mechanisms. <i>Chemosphere</i> , 2018, 202, 330-338.	4.2	41
25	Elimination of Organic Anions in Response to an Early Stage of Renal Ischemia-Reperfusion in the Rat: Role of Basolateral Plasma Membrane Transporters and Cortical Renal Blood Flow. <i>Pharmacology</i> , 2008, 81, 127-136.	0.9	40
26	Aspergillus species from section Flavi isolated from soil at planting and harvest time in peanut-growing regions of Argentina. <i>Journal of the Science of Food and Agriculture</i> , 2003, 83, 1303-1307.	1.7	39
27	Fumonisin occurrence in naturally contaminated wheat grain harvested in Argentina. <i>Food Control</i> , 2014, 37, 56-61.	2.8	39
28	In vitro and in vivo studies to assess the effectiveness of cholestyramine as a binding agent for fumonisins. <i>Mycopathologia</i> , 2001, 151, 147-153.	1.3	38
29	Efficacy of antioxidant mixtures on growth, fumonisin production and hydrolytic enzyme production by <i>Fusarium verticillioides</i> and <i>F. proliferatum</i> in vitro on maize-based media. <i>Mycological Research</i> , 2002, 106, 1093-1099.	2.5	38
30	Fusaproliferin, beauvericin and fumonisin production by different mating populations among the <i>Gibberella fujikuroi</i> complex isolated from maize. <i>Mycological Research</i> , 2004, 108, 154-160.	2.5	38
31	Erythropoietin attenuates LPS-induced microvascular damage in a murine model of septic acute kidney injury. <i>Biomedicine and Pharmacotherapy</i> , 2018, 107, 1046-1055.	2.5	37
32	Bilitranslocase and sulfobromophthalein/bilirubin-binding protein are both involved in the hepatic uptake of organic anions.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 8136-8139.	3.3	35
33	Effect of antioxidants and competing mycoflora on <i>Fusarium verticillioides</i> and <i>F. proliferatum</i> populations and fumonisin production on maize grain. <i>Journal of Stored Products Research</i> , 2005, 41, 211-219.	1.2	33
34	Osmotic stress adaptation, compatible solutes accumulation and biocontrol efficacy of two potential biocontrol agents on <i>Fusarium</i> head blight in wheat. <i>Biological Control</i> , 2009, 51, 370-376.	1.4	32
35	Effects of gender on the pharmacokinetics of drugs secreted by the renal organic anions transport systems in the rat. <i>Pharmacological Research</i> , 2002, 45, 107-112.	3.1	31
36	Compensation Increase in Organic Anion Excretion in Rats with Acute Biliary Obstruction: Role of the Renal Organic Anion Transporter 1. <i>Pharmacology</i> , 2003, 68, 57-63.	0.9	31

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37	Evaluating the impact of the biocontrol agent <i>Trichoderma harzianum</i> ITEM 3636 on indigenous microbial communities from field soils. <i>Journal of Applied Microbiology</i> , 2019, 126, 608-623.	1.4	31
38	Biocontrol mechanisms of <i>Trichoderma harzianum</i> ITEM 3636 against peanut brown root rot caused by <i>Fusarium solani</i> RC 386. <i>Biological Control</i> , 2021, 164, 104774.	1.4	31
39	The Fate of trans-Caftaric Acid Administered into the Rat Stomach. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 1604-1611.	2.4	30
40	Expression and function of renal and hepatic organic anion transporters in extrahepatic cholestasis. <i>World Journal of Gastroenterology</i> , 2012, 18, 6387.	1.4	30
41	Molecular characterization of <i>Aspergillus</i> section <i>Flaviisolates</i> collected from peanut fields in Argentina using AFLPs. <i>Journal of Applied Microbiology</i> , 2007, 103, 900-909.	1.4	29
42	Characterization of the mechanisms involved in the gender differences in <i>p</i> -aminohippurate renal elimination in rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2001, 79, 805-813.	0.7	28
43	Gender-Related Differences in the Pharmacodynamics of Furosemide in Rats. <i>Pharmacology</i> , 2004, 70, 107-112.	0.9	28
44	Impairment of cellular redox status and membrane protein activities in kidneys from rats with ischemic acute renal failure. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 1998, 1407, 99-108.	1.8	27
45	Oat5 and NaDC1 Protein Abundance in Kidney and Urine After Renal Ischemic Reperfusion Injury. <i>Journal of Histochemistry and Cytochemistry</i> , 2009, 57, 17-27.	1.3	26
46	Organic anion transporter 5 (Oat5) renal expression and urinary excretion in rats treated with cisplatin: a potential biomarker of cisplatin-induced nephrotoxicity. <i>Archives of Toxicology</i> , 2013, 87, 1953-1962.	1.9	26
47	Expression and function of Oat1 and Oat3 in rat kidney exposed to mercuric chloride. <i>Archives of Toxicology</i> , 2009, 83, 887-897.	1.9	25
48	Organic Anion Transporter 5 (Oat5) Urinary Excretion Is a Specific Biomarker of Kidney Injury: Evaluation of Urinary Excretion of Exosomal Oat5 after <i>N</i> -Acetylcysteine Prevention of Cisplatin Induced Nephrotoxicity. <i>Chemical Research in Toxicology</i> , 2015, 28, 1595-1602.	1.7	25
49	Characterization of the mechanisms involved in the gender differences in <i>p</i> -aminohippurate renal elimination in rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2001, 79, 805-813.	0.7	25
50	Renal elimination of organic anions in rats with bilateral ureteral obstruction. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2004, 1688, 204-209.	1.8	24
51	<i>Fusarium</i> species (section <i>Liseola</i>) occurrence and natural incidence of beauvericin, fusaproliferin and fumonisins in maize hybrids harvested in Mexico. <i>Mycotoxin Research</i> , 2011, 27, 187-194.	1.3	23
52	Renal expression of organic anion transporters is modified after mercuric chloride exposure: Gender-related differences. <i>Toxicology Letters</i> , 2018, 295, 390-396.	0.4	23
53	Natural Occurrence of Ochratoxin A in Musts, Wines and Grape Vine Fruits from Grapes Harvested in Argentina. <i>Toxins</i> , 2010, 2, 1984-1996.	1.5	20
54	Protein expression of kidney and liver bilitranslocase in rats exposed to mercuric chloride: A potential tissular biomarker of toxicity. <i>Toxicology Letters</i> , 2014, 225, 305-310.	0.4	20

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55	HEPATIC AND EXTRAHEPATIC SYNTHESIS AND DISPOSITION OF DINITROPHENYL-S-GLUTATHIONE IN BILE DUCT-LIGATED RATS. <i>Drug Metabolism and Disposition</i> , 2006, 34, 1301-1309.	1.7	19
56	Altered Renal Expression of Relevant Clinical Drug Transporters in Different Models of Acute Uremia in Rats. Role of Urea Levels. <i>Cellular Physiology and Biochemistry</i> , 2015, 36, 907-916.	1.1	18
57	Renal and hepatic glutathione pool modifications in response to depletion treatments. <i>Canadian Journal of Physiology and Pharmacology</i> , 1987, 65, 84-86.	0.7	17
58	Effect of ethinylestradiol and epomediol on bile flow and biliary lipid composition in rat. <i>Biochemical Pharmacology</i> , 1992, 43, 1289-1293.	2.0	17
59	Organic anion transporter 5 renal expression and urinary excretion in rats exposed to mercuric chloride: a potential biomarker of mercury-induced nephropathy. <i>Archives of Toxicology</i> , 2010, 84, 741-749.	1.9	17
60	Time course of organic anion transporter 5 (Oat5) urinary excretion in rats treated with cisplatin: a novel urinary biomarker for early detection of drug-induced nephrotoxicity. <i>Archives of Toxicology</i> , 2015, 89, 1359-1369.	1.9	17
61	Characterization of the Mechanisms Involved in the Increased Renal Elimination of Bromosulphophthalein During Cholestasis: Involvement of Oatp1. <i>Journal of Histochemistry and Cytochemistry</i> , 2009, 57, 449-456.	1.3	16
62	Renal and non-renal response of ABC and SLC transporters in chronic kidney disease. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2021, 17, 515-542.	1.5	16
63	Renal elimination of organic anions in cholestasis. <i>World Journal of Gastroenterology</i> , 2008, 14, 6616.	1.4	16
64	Quantitative single serum-dilution liquid phase competitive blocking ELISA for the assessment of herd immunity and expected protection against foot-and-mouth disease virus in vaccinated cattle. <i>Journal of Virological Methods</i> , 2010, 166, 21-27.	1.0	15
65	Fusarium head blight in Argentina: Pathogen aggressiveness, triazole tolerance and biocontrol-cultivar combined strategy to reduce disease and deoxynivalenol in wheat. <i>Crop Protection</i> , 2020, 137, 105300.	1.0	15
66	Molecular characterization and toxigenic profile of <i>Aspergillus</i> section <i>Nigri</i> populations isolated from the main grape-growing regions in Argentina. <i>Journal of Applied Microbiology</i> , 2011, 110, 445-454.	1.4	14
67	Factors affecting distribution and abundance of <i>Aspergillus</i> section <i>Nigri</i> in vineyard soils from grapevine growing regions of Argentina. <i>Journal of the Science of Food and Agriculture</i> , 2014, 94, 3001-3007.	1.7	14
68	Expression of Kidney and Liver Bilitranslocase in Response to Acute Biliary Obstruction. <i>Nephron Physiology</i> , 2010, 114, p35-p40.	1.5	13
69	Organic Anion Transporter 5 Renal Expression and Urinary Excretion in Rats with Vascular Calcification. <i>BioMed Research International</i> , 2013, 2013, 1-10.	0.9	13
70	Impact of water potential on growth and germination of <i>Fusarium solani</i> soilborne pathogen of peanut. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 1105-1112.	0.8	13
71	Tumor biology of non-metastatic stages of clear cell renal cell carcinoma; overexpression of stearoyl desaturase-1, EPO/EPO-R system and hypoxia-related proteins. <i>Tumor Biology</i> , 2016, 37, 13581-13593.	0.8	13
72	Pharmacokinetics Of Organic Anions In Rats With Arterial Calcinosi. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2002, 29, 48-52.	0.9	12

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73	Role of BSP/bilirubin binding protein on p-aminohippurate transport in rat kidney. <i>Molecular and Cellular Biochemistry</i> , 2003, 245, 149-156.	1.4	12
74	Early Manifestation of Nephropathy in Rats with Arterial Calcinosi. <i>Renal Failure</i> , 2003, 25, 355-366.	0.8	12
75	Renal Expression and Function of Oat1 and Oat3 in Rats with Vascular Calcification. <i>Pharmacology</i> , 2012, 90, 66-77.	0.9	12
76	Amelioration of mercury nephrotoxicity after pharmacological manipulation of organic anion transporter 1 (Oat1) and multidrug resistance-associated protein 2 (Mrp2) with furosemide. <i>Toxicology Research</i> , 2015, 4, 1324-1332.	0.9	12
77	HAEMODYNAMIC AND TUBULAR RENAL DYSFUNCTION IN RATS WITH SUSTAINED ARTERIAL CALCINOSIS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2004, 31, 231-236.	0.9	11
78	Time Course of Organic Anion Excretion in Rats with Bilateral Ureteral Obstruction: Role of Organic Anion Transporters (Oat1 and Oat3). <i>Nephron Physiology</i> , 2008, 110, p45-p56.	1.5	11
79	Renal expression and urinary excretion of Na ⁺ /dicarboxylate cotransporter 1 (NaDC1) in obstructive nephropathy: a candidate biomarker for this pathology. <i>Pflugers Archiv European Journal of Physiology</i> , 2018, 470, 1777-1786.	1.3	11
80	Novel finding of caveolinâ€” in apical membranes of proximal tubule and first detection of caveolinâ€” in urine: A promising biomarker of renal disease. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 4966-4974.	1.2	11
81	The urinary excretion of an organic anion transporter as an early biomarker of methotrexate-induced kidney injury. <i>Toxicology Research</i> , 2016, 5, 530-538.	0.9	10
82	Impact of the induced organic anion transporter 1 (Oat1) renal expression by furosemide on the pharmacokinetics of organic anions. <i>Nephrology</i> , 2017, 22, 642-648.	0.7	9
83	Time course effects of methotrexate on renal handling of water and electrolytes in rats. Role of aquaporin-2 and Na-K-2Cl-cotransporter. <i>Toxicology Letters</i> , 2019, 311, 27-36.	0.4	9
84	Gender-differential liver plasma membrane affinities in hepatic tetrabromosulfonephthalein (TBS) uptake. <i>Biochemical Pharmacology</i> , 1996, 51, 1117-1122.	2.0	8
85	Time evolution of methotrexateâ€”induced kidney injury: A comparative study between different biomarkers of renal damage in rats. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2019, 46, 828-836.	0.9	8
86	Urinary concentrating defect in glutathione-depleted rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 1987, 65, 1461-1466.	0.7	7
87	Role of lipid peroxidation on renal dysfunction associated with glutathione depletion. Effects of vitamin E. <i>Toxicology</i> , 1991, 70, 163-172.	2.0	7
88	Occurrence and diversity of yeast species isolated from fish feed and tambatinga gut. <i>Latin American Journal of Aquatic Research</i> , 2018, 46, 837-842.	0.2	7
89	Difference in hepatic uptake of tetra- and Di-bromosulfophthalein in rat. <i>Biochemical Pharmacology</i> , 1993, 46, 925-931.	2.0	6
90	Fibronectin expression in proximal tubules from ischemic rat kidneys without reperfusion. <i>Molecular and Cellular Biochemistry</i> , 2002, 241, 21-27.	1.4	6

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91	Saccharomyces cerevisiae as a probiotic agent and a possible aflatoxin B1 adsorbent in simulated fish intestinal tract conditions. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 862-870.	0.1	6
92	Expression of renal Oat5 and NaDC1 transporters in rats with acute biliary obstruction. World Journal of Gastroenterology, 2015, 21, 8817.	1.4	6
93	Rat kidney function related to tissue glutathione levels. effects of different glutathione depletors. Comparative Biochemistry and Physiology Part C: Comparative Pharmacology, 1989, 94, 581-583.	0.2	5
94	Carrier-mediated transport of tetrabromosulfonephthalein by rat liver plasma membrane vesicles. American Journal of Physiology - Renal Physiology, 1992, 263, G338-G344.	1.6	5
95	Competition of bile acids on the sulfobromophthalein uptake in basolateral rat liver plasma membrane vesicles. Biochemical Pharmacology, 1994, 48, 1301-1304.	2.0	5
96	Early manifestations of nephropathy in alloxan-treated rats. Renal Failure, 1998, 20, 551-564.	0.8	5
97	Biological Synthesis, Pharmacokinetics, and Toxicity of Different Metal Nanoparticles. , 2017, , 451-468.		5
98	Renal Expression and Urinary Excretion of Na-K-2Cl Cotransporter in Obstructive Nephropathy. BioMed Research International, 2017, 2017, 1-9.	0.9	5
99	Caveolin-2 in urine as a novel biomarker of renal recovery after cisplatin induced nephrotoxicity in rats. Toxicology Letters, 2019, 313, 169-177.	0.4	5
100	Trimetazidine Protects from Mercury-Induced Kidney Injury. Pharmacology, 2021, 106, 332-340.	0.9	5
101	Renal Transport of Glycine during Glutathione Replenishment in Rats. Biochemical Medicine and Metabolic Biology, 1993, 50, 159-168.	0.7	4
102	Role of BSP/Bilirubin Binding Protein and Bilitranslocase in Glutathione Uptake in Rat Basolateral Liver Plasma Membrane Vesicles. Biochemical and Biophysical Research Communications, 1994, 200, 1079-1085.	1.0	4
103	Utility of urinary organic anion transporter 5 as an early biomarker of obstructive nephropathy. Clinical and Experimental Pharmacology and Physiology, 2020, 47, 1674-1681.	0.9	4
104	Spray-drying process as a suitable tool for the formulation of <i>Bacillus velezensis</i> RC218, a proved biocontrol agent to reduce Fusarium Head Blight and deoxynivalenol accumulation in wheat. Biocontrol Science and Technology, 2020, 30, 329-338.	0.5	3
105	Effect of erythropoietin on mercury-induced nephrotoxicity: Role of membrane transporters. Human and Experimental Toxicology, 2021, 40, 515-525.	1.1	3
106	Extrahepatic Cholestasis Model. , 2009, , 139-141.		3
107	Effect of glutathione depletion on urinary acidification in the rat. Biochemical Medicine and Metabolic Biology, 1991, 45, 310-318.	0.7	2
108	Distribution of the organic anion transporters Oat1 and Oat3 between renal membrane microdomains in obstructive jaundice. Pflugers Archiv European Journal of Physiology, 2020, 472, 711-719.	1.3	2

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109	Hepatic and renal expression of Oatp1 in obstructive uropathy. First detection of Oatp1 in urine, a potential biomarker. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2021, 48, 987-995.	0.9	2
110	ATP modulates sulfobromophthalein uptake in rat liver plasma membrane vesicles. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1996, 11, 1065-1071.	1.4	1
111	Molecular structure influence in the recognition of phthaleins by the electrogenic organic anion carrier at the sinusoidal plasma membrane level in the liver. , 1997, 169, 185-189.		1
112	Pharmacokinetics of the antimicrobial drug Sulfanilamide is altered in a preclinical model of vascular calcification. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2017, 44, 99-106.	0.9	1
113	Erythropoietin alters the pharmacokinetics of organic anions mainly eliminated by the kidney in rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2021, 99, 368-377.	0.7	1
114	Renal expression and urinary excretion of aquaporin-2 in postobstructive uropathy in rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2021, 99, 619-626.	0.7	1
115	Acute Renal Failure Models. , 2009, , 177-182.		1
116	Experimental Arteriosclerosis. , 2009, , 205-207.		1
117	Transport Studies in Plasma Membrane Vesicles Isolated from Renal Cortex. , 2009, , 189-194.		1
118	Renal Blood Flow Measurement. , 2009, , 183-187.		1
119	Competition of pravastatin and dibromosulfophthalein on the electroneutral and electrogenic tetrabromosulfophthalein uptake in rat liver. <i>Hepatology Research</i> , 2001, 19, 336-346.	1.8	0