## Maria Piera Demontis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of curcuma and ginger mixture ability to prevent ROS production induced by bisphenol S: an <i>inÂvitro</i> study. Drug and Chemical Toxicology, 2022, 45, 324-330.	2.3	4
2	Bisphenols' occurrence in bivalves as sentinel of environmental contamination. Science of the Total Environment, 2021, 785, 147263.	8.0	15
3	Determination of Praziquantel in Sparus aurata L. after Administration of Medicated Animal Feed. Animals, 2020, 10, 528.	2.3	8
4	LC-MS/MS analysis of two new designer drugs (FLY serie) in rat plasma and its application to a pharmacokinetic study. Legal Medicine, 2019, 38, 58-63.	1.3	4
5	Novel LC-MS/MS Method for CJ-023423 (Grapiprant) Determination in Rabbit Plasma. American Journal of Animal and Veterinary Sciences, 2018, 13, 45-50.	0.5	2
6	Investigation of the effects of Lycium barbarum polysaccharides against cadmium induced damage in testis. Experimental and Molecular Pathology, 2017, 103, 26-32.	2.1	21
7	Possible antioxidant effect of Lycium barbarum polysaccharides on hepatic cadmium-induced oxidative stress in rats. Environmental Science and Pollution Research, 2017, 24, 2946-2955.	5.3	47
8	Microcystins Presence in Mussels <i>(M. galloprovincialis)</i> and Water of Two Productive Mediterranean's Lagoons (Sardinia, Italy). BioMed Research International, 2017, 2017, 1-7.	1.9	9
9	Determination of microcystin-LR in clams (Tapes decussatus) of two Sardinian coastal ponds (Italy). Marine Pollution Bulletin, 2016, 108, 317-320.	5.0	16
10	ELISA Detection of 30 New Amphetamine Designer Drugs in Whole Blood, Urine and Oral Fluid using Neogen <sup>®</sup> "Amphetamine―and "Methamphetamine/MDMA―Kits. Journal of Analytical Toxicology, 2016, 40, 492-497.	2.8	20
11	Pharmacokinetic and Pharmacodynamic Assessments of Tapentadol in Yellow-Bellied Slider Turtles (Trachemys Scripta Scripta) after a Single Intramuscular Injection. Journal of Exotic Pet Medicine, 2015, 24, 317-325.	0.4	17
12	Simultaneous Determination of 11 Illicit Phenethylamines in Hair by LC–MS-MS: <i>In Vivo</i> Application. Journal of Analytical Toxicology, 2015, 39, 532-537.	2.8	11
13	An LC–MS–MS method for quantitation of four new phenethylamines (BOX series) in plasma: in vivo application. Forensic Toxicology, 2014, 32, 75-81.	2.4	2
14	Investigation on Gabapentin Residues in Eggs from Free-Range Hens Exposed to Saline Slags from Pharmaceutical Industry. Bulletin of Environmental Contamination and Toxicology, 2014, 92, 662-666.	2.7	1
15	An LC–MS–MS method for quantitative analysis of six trimethoxyamphetamine designer drugs in rat plasma, and its application to a pharmacokinetic study. Forensic Toxicology, 2013, 31, 197-203.	2.4	7
16	Quantitative assay for bradykinin in rat plasma by liquid chromatography coupled to tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2011, 54, 557-561.	2.8	15
17	Intravenous administration of the food-derived opioid peptide Gluten Exorphin B5 stimulates prolactin secretion in rats. Pharmacological Research, 2003, 47, 53-58.	7.1	19
18	Prolactin and growth hormone response to intracerebroventricular administration of the food opioid peptide gluten exorphin B5 in rats. Life Sciences, 2002, 71, 2383-2390.	4.3	16

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19	Role of nitric oxide synthase inhibition in the acute hypertensive response to intracerebroventricular cadmium. British Journal of Pharmacology, 1998, 123, 129-135.	5.4	43
20	Enhanced Blood Pressure Sensitivity to Deoxycorticosterone in Mice With Disruption of Bradykinin B <sub>2</sub> Receptor Gene. Hypertension, 1998, 31, 1278-1283.	2.7	35
21	Kallikrein-Kinin System and Blood Pressure Sensitivity to Salt. Hypertension, 1997, 29, 471-477.	2.7	34
22	EFFECT OF ATRAZINE ADMINISTRATION ON SPONTANEOUS AND EVOKED CEREBELLAR ACTIVITY IN THE RAT. Pharmacological Research, 1997, 36, 199-202.	7.1	23
23	Regulation of bradykinin B <sub>2</sub> â€receptor expression by oestrogen. British Journal of Pharmacology, 1997, 121, 1763-1769.	5.4	64
24	Cardiovascular Phenotype of a Mouse Strain With Disruption of Bradykinin B 2 -Receptor Gene. Circulation, 1997, 96, 3570-3578.	1.6	114
25	Blood pressure sensitivity to salt in rats with low urinary kallikrein excretion. Immunopharmacology, 1996, 33, 301-304.	2.0	5
26	Urinary kallikrein: A marker of blood pressure sensitivity to salt. Kidney International, 1996, 49, 1422-1427.	5.2	21
27	Prevention by blockade of angiotensin subtype <sub>1</sub> â€receptors of the development of genetic hypertension but not its heritability. British Journal of Pharmacology, 1995, 115, 557-562.	5.4	16
28	Early Blockade of Bradykinin B 2 -Receptors Alters the Adult Cardiovascular Phenotype in Rats. Hypertension, 1995, 25, 453-459.	2.7	32
29	Effects of Kinin Blockade on the Blood Pressure of Salt-Loaded Pregnant Rats. Hypertension, 1995, 25, 823-827.	2.7	8
30	Chronic kinin receptor blockade induces hypertension in deoxycorticosteroneâ€ŧreated rats. British Journal of Pharmacology, 1993, 108, 651-657.	5.4	31
31	Verapamil Prevents the Acute Hypertensive Response to Intracerebroventricular Cadmium in Conscious Normotensive Rats. American Journal of Hypertension, 1993, 6, 193-197.	2.0	9
32	Effects of Hoe 140, a bradykinin B <sub>2</sub> â€receptor antagonist, on renal function in conscious normotensive rats. British Journal of Pharmacology, 1992, 106, 380-386.	5.4	44
33	Effect of Endothelin on Regional Hemodynamics and Renal Function in Awake Normotensive Rats. Journal of Cardiovascular Pharmacology, 1989, 14, 818-825.	1.9	42