AndrÃ¡s Papp

List of Publications by Year
in descending order

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45 papers	548 citations	687363 13 h-index	677142 22 g-index
45 all docs	45 docs citations	45 times ranked	768 citing authors

#	Article	IF	Citations
1	Blocking the Increase of Intracellular Deuterium Concentration Prevents the Expression of Cancer-Related Genes, Tumor Development, and Tumor Recurrence in Cancer Patients. Cancer Control, 2022, 29, 107327482110689.	1.8	2
2	Prevalence of Cilioretinal Arteries: A systematic review and a prospective crossâ€sectional observational study. Acta Ophthalmologica, 2021, 99, e310-e318.	1.1	15
3	Presence of Titanium and Toxic Effects Observed in Rat Lungs, Kidneys, and Central Nervous System in vivo and in Cultured Astrocytes in vitro on Exposure by Titanium Dioxide Nanorods . International Journal of Nanomedicine, 2020, Volume 15, 9939-9960.	6.7	12
4	Effect of Systemic Subnormal Deuterium Level on Metabolic Syndrome Related and other Blood Parameters in Humans: A Preliminary Study. Molecules, 2020, 25, 1376.	3.8	10
5	Enhanced depth imaging and swept-source optical coherence tomography findings in choroidal osteoma: aÂcase report. Spektrum Der Augenheilkunde, 2019, 33, 84-88.	0.3	0
6	PS02.144: ESOPHAGOPLASTY WITH FREE JEJUNUM FLAP AFTER COLON-ESOPHAGUS CONDUIT ISCHEMIA. Ecological Management and Restoration, 2018, 31, 161-161.	0.4	1
7	Pulmonary impact of titanium dioxide nanorods: examination of nanorod-exposed rat lungs and human alveolar cells. International Journal of Nanomedicine, 2018, Volume 13, 7061-7077.	6.7	8
8	Functional neurotoxicity and tissue metal levels in rats exposed subacutely to titanium dioxide nanoparticles via the airways. Ideggyogyaszati Szemle, 2018, 71, 35-42.	0.7	5
9	Neurotoxic effects of subchronic intratracheal Mn nanoparticle exposure alone and in combination with other welding fume metals in rats. Inhalation Toxicology, 2017, 29, 227-238.	1.6	9
10	Protective effect of green tea against neuro-functional alterations in rats treated with MnO2nanoparticles. Journal of the Science of Food and Agriculture, 2017, 97, 1717-1724.	3.5	2
11	TitÃ¡n-dioxid nanorÃ©szecskÃ©k szubakut lÃ©gÃºti adagolÃ¡sÃ¡val kivÃ¡ltott elektrofiziolÃ³giai eltÃ©rÃ©sek Ã©s Ã¡ltalÃ¡nos toxicitÃ¡s patkÃ¡nyban. Ideggyogyaszati Szemle, 2017, 70, 127-135.	0.7	3
12	Size-Dependent Toxicity Differences of Intratracheally Instilled Manganese Oxide Nanoparticles: Conclusions of a Subacute Animal Experiment. Biological Trace Element Research, 2016, 171, 156-166.	3.5	26
13	Green tea and vitamin C ameliorate some neuro-functional and biochemical signs of arsenic toxicity in rats. Nutritional Neuroscience, 2016, 19, 102-109.	3.1	18
14	Rutin, a flavonoid phytochemical, ameliorates certain behavioral and electrophysiological alterations and general toxicity of oral arsenic in rats. Acta Biologica Hungarica, 2015, 66, 14-26.	0.7	24
15	Behavioral and general effects of subacute oral arsenic exposure in rats with and without fluoride. International Journal of Environmental Health Research, 2015, 25, 418-431.	2.7	6
16	Consequences of subacute intratracheal exposure of rats to cadmium oxide nanoparticles. Toxicology and Industrial Health, 2012, 28, 933-941.	1.4	18
17	A pilot study with simultaneous recording of changes in motility and cortical electrical activity of rats during four weeks of oral manganese exposure. International Journal of Environmental Health Research, 2012, 22, 331-339.	2.7	3
18	General and Electrophysiological Toxic Effects of Manganese in Rats following Subacute Administration in Dissolved and Nanoparticle Form. Scientific World Journal, The, 2012, 2012, 1-7.	2.1	12

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19	Nervous system effects in rats on subacute exposure by lead-containing nanoparticles via the airways. Inhalation Toxicology, 2011, 23, 173-181.	1.6	45
20	Electrophysiological and biochemical response in rats on intratracheal instillation of manganese. Open Life Sciences, 2011, 6, 925-932.	1.4	0
21	Nervous system effects of dissolved and nanoparticulate cadmium in rats in subacute exposure. Journal of Applied Toxicology, 2011, 31, 471-476.	2.8	10
22	Effect of mitochondrial toxins on evoked somatosensory activity in rats. Open Life Sciences, 2010, 5, 293-298.	1.4	1
23	Chemo-radiotherapy in Locally Advanced Squamous Cell Oesophageal Cancerâ€"are Upper Third Tumours more Responsive?. Pathology and Oncology Research, 2010, 16, 193-200.	1.9	14
24	Functional neurotoxicity of Mn-containing nanoparticles in rats. Ecotoxicology and Environmental Safety, 2010, 73, 2004-2009.	6.0	54
25	Metal deposition and functional neurotoxicity in rats after 3â€"6 weeks nasal exposure by two physicochemical forms of manganese. Environmental Toxicology and Pharmacology, 2010, 30, 121-126.	4.0	14
26	Subacute intratracheal exposure of rats to manganese nanoparticles: Behavioral, electrophysiological, and general toxicological effects. Inhalation Toxicology, 2009, 21, 83-91.	1.6	31
27	Resiniferatoxin Mediated Ablation of TRPV1+ Neurons Removes TRPA1 as Well. Canadian Journal of Neurological Sciences, 2009, 36, 234-241.	0.5	39
28	Ergonomic Evaluation of the Scrub Nurse's Posture at Different Monitor Positions During Laparoscopic Cholecystectomy. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2009, 19, 165-169.	0.8	7
29	The synaptic and nonsynaptic glycine transporter type-1 inhibitors Org-24461 and NFPS alter single neuron firing rate in the rat dorsal raphe nucleus. Neurochemistry International, 2008, 52, 130-134.	3.8	14
30	Functional neurotoxic effects in rats acutely exposed to insecticide combinations. Pesticide Biochemistry and Physiology, 2007, 87, 94-102.	3.6	0
31	Effects of environmental xenobiotics on the nervous system in animal experiments. Cereal Research Communications, 2007, 35, 893-896.	1.6	0
32	Alterations in the cortical and peripheral somatosensory evoked activity of rats treated with 3-nitropropionic acid. Toxicology Letters, 2006, 160, 212-217.	0.8	2
33	Effects on the central and peripheral nervous activity in rats elicited by acute administration of lead, mercury and manganese, and their combinations. Journal of Applied Toxicology, 2006, 26, 374-380.	2.8	16
34	Behavioral and neurotoxic effects seen during and after subchronic exposure of rats to organic mercury. Environmental Toxicology and Pharmacology, 2005, 19, 785-796.	4.0	12
35	Behavioral and neurotoxicological effects of subchronic manganese exposure in rats. Environmental Toxicology and Pharmacology, 2005, 19, 797-810.	4.0	33
36	Functional neurotoxic effects in rats elicited by 3-nitropropionic acid in acute and subacute administration. Environmental Toxicology and Pharmacology, 2005, 19, 811-817.	4.0	1

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37	Subchronic mercury treatment of rats in different phases of ontogenesis: functional effects on the central and peripheral nervous system. Food and Chemical Toxicology, 2005, 43, 77-85.	3.6	14
38	Acute effects of lead, mercury and manganese on the central and peripheral nervous system in rats in combination with alcohol exposure. Arhiv Za Higijenu Rada I Toksikologiju, 2005, 56, 241-8.	0.7	1
39	Comparison of the effect of subacute organophosphate exposure on the cortical and peripheral evoked activity in rats. Pesticide Biochemistry and Physiology, 2004, 79, 94-100.	3.6	3
40	Simultaneous changes of the spontaneous and stimulus-evoked cortical activity in rats acutely treated with mercuric chloride. Neurotoxicology and Teratology, 2004, 26, 131-137.	2.4	3
41	Silicone oil in the subarachnoidal spaceâ€"A possible route to the brain?. Pathology Research and Practice, 2004, 200, 247-252.	2.3	37
42	Changes in the spontaneous and stimulus-evoked activity in the somatosensory cortex of rats on acute manganese administration. Toxicology Letters, 2004, 148, 125-131.	0.8	7
43	A study on electrophysiological effects of subchronic cadmium treatment in rats. Environmental Toxicology and Pharmacology, 2003, 13, 181-186.	4.0	12
44	Folate Supplementation in Rats: Does it Cause Behavioural and Electrophysiological Changes?. Pteridines, 2002, 13, 107-114.	0.5	2
45	Suprasplenic, transperitoneal approach for laparoscopic adrenalectomy on the left side. Langenbeck's Archives of Surgery, 2000, 385, 467-469.	1.9	2