Zhijun Zhou

List of Publications by Year
in descending order

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130	4,243	117453	133063
papers	citations	34 h-index	59 g-index

136	136	136	5506
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Urine bisphenol-A (BPA) level in relation to semen quality. Fertility and Sterility, 2011, 95, 625-630.e4.	0.5	298
2	Occupational exposure to bisphenol-A (BPA) and the risk of Self-Reported Male Sexual Dysfunction. Human Reproduction, 2010, 25, 519-527.	0.4	249
3	Bisphenol A levels in blood and urine in a Chinese population and the personal factors affecting the levels. Environmental Research, 2009, 109, 629-633.	3.7	219
4	Effects of Prenatal Exposure to Coal-Burning Pollutants on Childrenâ€™s Development in China. Environmental Health Perspectives, 2008, 116, 674-679.	2.8	167
5	In utero exposure to bisphenol-A and anogenital distance of male offspring. Birth Defects Research Part A: Clinical and Molecular Teratology, 2011, 91, 867-872.	1.6	130
6	Size-Fractionated Particle Number Concentrations and Daily Mortality in a Chinese City. Environmental Health Perspectives, 2013, 121, 1174-1178.	2.8	124
7	Seasonal variation in the acute effect of particulate air pollution on mortality in the China Air Pollution and Health Effects Study (CAPES). Science of the Total Environment, 2013, 450-451, 259-265.	3.9	112
8	Urine Bisphenol-A Level in Relation to Obesity and Overweight in School-Age Children. PLoS ONE, 2013, 8, e65399.	1.1	111
9	Relationship Between Urine Bisphenolâ€A Level and Declining Male Sexual Function. Journal of Andrology, 2010, 31, 500-506.	2.0	108
10	Urinary pyrethroid metabolites among pregnant women in an agricultural area of the Province of Jiangsu, China. International Journal of Hygiene and Environmental Health, 2012, 215, 487-495.	2.1	105
11	Communicating air pollution-related health risks to the public: An application of the Air Quality Health Index in Shanghai, China. Environment International, 2013, 51, 168-173.	4.8	102
12	Benefits of Reducing Prenatal Exposure to Coal-Burning Pollutants to Childrenâ€™s Neurodevelopment in China. Environmental Health Perspectives, 2008, 116, 1396-1400.	2.8	89
13	<scp>LINE</scp>â€1 hypomethylation in spermatozoa is associated with Bisphenol A exposure. Andrology, 2014, 2, 138-144.	1.9	74
14	Adverse Associations of both Prenatal and Postnatal Exposure to Organophosphorous Pesticides with Infant Neurodevelopment in an Agricultural Area of Jiangsu Province, China. Environmental Health Perspectives, 2016, 124, 1637-1643.	2.8	67
15	Exposure to bisphenol-A and reproductive hormones among male adults. Environmental Toxicology and Pharmacology, 2015, 39, 934-941.	2.0	64
16	Maternal exposure to bisphenol A and anogenital distance throughout infancy: A longitudinal study from Shanghai, China. Environment International, 2018, 121, 269-275.	4.8	63
17	Occupational Exposure Levels of Bisphenol A among Chinese Workers. Journal of Occupational Health, 2009, 51, 432-436.	1.0	61
18	Exposure of Adults to Antibiotics in a Shanghai Suburban Area and Health Risk Assessment: A Biomonitoring-Based Study. Environmental Science & Technology, 2018, 52, 13942-13950.	4.6	57

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19	Prenatal exposure to mixture of heavy metals, pesticides and phenols and IQ in children at 7Âyears of age: The SMBCS study. Environment International, 2020, 139, 105692.	4.8	53
20	Associations between Bisphenol A Exposure and Reproductive Hormones among Female Workers. International Journal of Environmental Research and Public Health, 2015, 12, 13240-13250.	1.2	52
21	Urinary paraben concentrations and their associations with anthropometric measures of children aged 3 years. Environmental Pollution, 2017, 222, 307-314.	3.7	49
22	Neonatal exposure to benzo[a]pyrene decreases the levels of serum testosterone and histone H3K14 acetylation of the StAR promoter in the testes of SD rats. Toxicology, 2012, 302, 285-291.	2.0	48
23	Paraquat inhibits cell viability via enhanced oxidative stress and apoptosis in human neural progenitor cells. Chemico-Biological Interactions, 2013, 206, 248-255.	1.7	46
24	Analysis of twenty phenolic compounds in human urine: hydrochloric acid hydrolysis, solid-phase extraction based on K2CO3-treated silica, and gas chromatography tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2015, 407, 4131-4141.	1.9	46
25	Nrf2/ARE Pathway Involved in Oxidative Stress Induced by Paraquat in Human Neural Progenitor Cells. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-8.	1.9	46
26	Urinary metabolite levels of pyrethroid insecticides in infants living in an agricultural area of the Province of Jiangsu in China. Chemosphere, 2013, 90, 2705-2713.	4.2	44
27	Associations of prenatal and childhood chlorpyrifos exposure with Neurodevelopment of 3-year-old children. Environmental Pollution, 2019, 251, 538-546.	3.7	44
28	Sex-Specific Differences in Cognitive Abilities Associated with Childhood Cadmium and Manganese Exposures in School-Age Children: a Prospective Cohort Study. Biological Trace Element Research, 2020, 193, 89-99.	1.9	42
29	Exposure to elevated per- and polyfluoroalkyl substances in early pregnancy is related to increased risk of gestational diabetes mellitus: A nested case-control study in Shanghai, China. Environment International, 2020, 143, 105952.	4.8	42
30	Cadmium Stimulates the Osteoclastic Differentiation of RAW264.7 Cells in Presence of Osteoblasts. Biological Trace Element Research, 2012, 146, 349-353.	1.9	40
31	Organochlorine pesticides and their metabolites in human breast milk from Shanghai, China. Environmental Science and Pollution Research, 2015, 22, 9293-9306.	2.7	39
32	Association between bisphenol a exposure and idiopathic central precocious puberty (ICPP) among school-aged girls in Shanghai, China. Environment International, 2018, 115, 410-416.	4.8	37
33	Associations of prenatal exposure to five chlorophenols with adverse birth outcomes. Environmental Pollution, 2016, 214, 478-484.	3.7	36
34	Adverse associations between maternal and neonatal cadmium exposure and birth outcomes. Science of the Total Environment, 2017, 575, 581-587.	3.9	36
35	Osteoporosis in a chinese population due to occupational exposure to lead. American Journal of Industrial Medicine, 2008, 51, 436-442.	1.0	35
36	Levels of polychlorinated dibenzo-p-dioxins/furans (PCDD/Fs) and dioxin-like polychlorinated biphenyls (DL-PCBs) in breast milk in Shanghai, China: A temporal upward trend. Chemosphere, 2015, 137, 14-24.	4.2	35

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37	Cadmium modulates hematopoietic stem and progenitor cells and skews toward myelopoiesis in mice. Toxicology and Applied Pharmacology, 2016, 313, 24-34.	1.3	34
38	Umbilical cord serum perfluoroalkyl substance mixtures in relation to thyroid function of newborns: Findings from Sheyang Mini Birth Cohort Study. Chemosphere, 2021, 273, 129664.	4.2	31
39	Maternal and childhood urinary phenol concentrations, neonatal thyroid function, and behavioral problems at 10Âyears of age: The SMBCS study. Science of the Total Environment, 2020, 743, 140678.	3.9	30
40	Yearly variation in characteristics and health risk of polycyclic aromatic hydrocarbons and nitro-PAHs in urban shanghai from 2010â€“2018. Journal of Environmental Sciences, 2021, 99, 72-79.	3.2	30
41	Polycyclic Aromatic Hydrocarbons in Surface Water of the Southeastern Japan Sea. Chemical and Pharmaceutical Bulletin, 2016, 64, 625-631.	0.6	28
42	Long-Term Trends in Urban Atmospheric Polycyclic Aromatic Hydrocarbons and Nitropolycyclic Aromatic Hydrocarbons: China, Russia, and Korea from 1999 to 2014. International Journal of Environmental Research and Public Health, 2020, 17, 431.	1.2	28
43	Pregnane X receptor regulates the AhR/Cyp1A1 pathway and protects liver cells from benzo-[Î±]-pyrene-induced DNA damage. Toxicology Letters, 2017, 275, 67-76.	0.4	27
44	Dose-Dependent Neurologic Abnormalities in Workers Exposed to 1-Bromopropane. Journal of Occupational and Environmental Medicine, 2010, 52, 769-777.	0.9	26
45	Low-Dose Methylmercury-Induced Apoptosis and Mitochondrial DNA Mutation in Human Embryonic Neural Progenitor Cells. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-10.	1.9	25
46	Birth outcome measures and prenatal exposure to 4-tert-octylphenol. Environmental Pollution, 2016, 212, 65-70.	3.7	25
47	Urine bisphenol A and pubertal development in boys. International Journal of Hygiene and Environmental Health, 2017, 220, 43-50.	2.1	25
48	Associations of melamine and cyanuric acid exposure with markers of kidney function in adults: Results from NHANES 2003â€“2004. Environment International, 2020, 141, 105815.	4.8	25
49	Fluorochloridone induces primary cultured Sertoli cells apoptosis: Involvement of ROS and intracellular calcium ions-mediated ERK1/2 activation. Toxicology in Vitro, 2018, 47, 228-237.	1.1	24
50	Assessment of chlorpyrifos exposure and absorbed daily doses among infants living in an agricultural area of the Province of Jiangsu, China. International Archives of Occupational and Environmental Health, 2014, 87, 753-762.	1.1	23
51	Umbilical cord serum PBDE concentrations and child adiposity measures at 7Âyears. Ecotoxicology and Environmental Safety, 2020, 203, 111009.	2.9	23
52	Cadmium Activates Noncanonical Wnt Signaling to Impair Hematopoietic Stem Cell Function in Mice. Toxicological Sciences, 2018, 165, 254-266.	1.4	22
53	Pyrrolidine Dithiocarbamate Attenuates Paraquat-Induced Lung Injury in Rats. Journal of Biomedicine and Biotechnology, 2009, 2009, 1-8.	3.0	21
54	GC-FPD measurement of urinary dialkylphosphate metabolites of organophosphorous pesticides as pentafluorobenzyl derivatives in occupationally exposed workers and in a general population in Shanghai (China). Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2010, 878, 2575-2581.	1.2	21

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55	Urinary concentrations of metabolites of pyrethroid insecticides in textile workers, Eastern China. Environment International, 2013, 60, 137-144.	4.8	21
56	Highly specific and sensitive detection of bisphenol A in water samples using an enzyme-linked immunosorbent assay employing a novel synthetic antigen. New Journal of Chemistry, 2014, 38, 669-675.	1.4	21
57	Urinary bisphenol A and pubertal development in Chinese school-aged girls: a cross-sectional study. Environmental Health, 2017, 16, 80.	1.7	20
58	Characteristics and Health Risks of Particulate Polycyclic Aromatic Hydrocarbons and Nitro-polycyclic Aromatic Hydrocarbons at Urban and Suburban Elementary Schools in Shanghai, China. Asian Journal of Atmospheric Environment, 2019, 13, 266-275.	0.4	20
59	Ninety Day Toxicity and Toxicokinetics of Fluorochloridone after Oral Administration in Rats. International Journal of Environmental Research and Public Health, 2015, 12, 4942-4966.	1.2	19
60	Bisphenol A and pubertal height growth in school-aged children. Journal of Exposure Science and Environmental Epidemiology, 2019, 29, 109-117.	1.8	19
61	Chlorpyrifos exposure causes alternation in dopamine metabolism in PC12 cells. Toxicology Mechanisms and Methods, 2012, 22, 309-314.	1.3	18
62	Characterization of Paraquat-Induced miRNA Profiling Response in hNPCs Undergoing Proliferation. International Journal of Molecular Sciences, 2014, 15, 18422-18436.	1.8	18
63	Metabolism and Bioactivation of Fluorochloridone, a Novel Selective Herbicide, in Vivo and in Vitro. Environmental Science & Technology, 2016, 50, 9652-9660.	4.6	18
64	Mercury impact on hematopoietic stem cells is regulated by IFNÎ³-dependent bone marrow-resident macrophages in mice. Toxicology Letters, 2018, 295, 54-63.	0.4	18
65	HMGB1 Mediates Paraquat-Induced Neuroinflammatory Responses via Activating RAGE Signaling Pathway. Neurotoxicity Research, 2020, 37, 913-925.	1.3	18
66	Flurochloridone induces Sertoli cell apoptosis through ROS-dependent mitochondrial pathway. Ecotoxicology and Environmental Safety, 2021, 216, 112183.	2.9	18
67	Low-Dose Methylmercury-Induced Genes Regulate Mitochondrial Biogenesis via miR-25 in Immortalized Human Embryonic Neural Progenitor Cells. International Journal of Molecular Sciences, 2016, 17, 2058.	1.8	17
68	Multi-analyte method development for analysis of brominated flame retardants (BFRs) and PBDE metabolites in human serum. Analytical and Bioanalytical Chemistry, 2017, 409, 5307-5317.	1.9	17
69	Lead Transiently Promotes Granulocyte-Macrophage Progenitor Differentiation and Subsequently Suppresses Common Myeloid Progenitor Differentiation. Toxicological Sciences, 2017, 160, 268-283.	1.4	17
70	Fluorochloridone perturbs blood-testis barrier/Sertoli cell barrier function through Arp3-mediated F-actin disruption. Toxicology Letters, 2018, 295, 277-287.	0.4	17
71	Effects of prenatal exposure to five parabens on neonatal thyroid function and birth weight: Evidence from SMBCS study. Environmental Research, 2020, 188, 109710.	3.7	17
72	A validated method for rapid determination of dibenzo-p-dioxins/furans (PCDD/Fs), polybrominated diphenyl ethers (PBDEs) and polychlorinated biphenyls (PCBs) in human milk: focus on utility of tandem solid phase extraction (SPE) cleanup. Analytical and Bioanalytical Chemistry, 2016, 408, 4897-4906.	1.9	16

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73	Urinary bisphenol A concentrations and adiposity measures at age 7 years in a prospective birth cohort. Chemosphere, 2020, 251, 126340.	4.2	16
74	Fluorochloridone induces autophagy in TM4 Sertoli cells: involvement of ROS-mediated AKT-mTOR signaling pathway. Reproductive Biology and Endocrinology, 2021, 19, 64.	1.4	16
75	Estimation of Benchmark Dose for Bone Damage and Renal Dysfunction in a Chinese Male Population Occupationally Exposed to Lead. Annals of Occupational Hygiene, 2008, 52, 527-33.	1.9	15
76	Modification of Wnt signaling pathway on paraquat-induced inhibition of neural progenitor cell proliferation. Food and Chemical Toxicology, 2018, 121, 311-325.	1.8	15
77	Nâ€acetylcysteine alleviated paraquatâ€induced mitochondrial fragmentation and autophagy in primary murine neural progenitor cells. Journal of Applied Toxicology, 2019, 39, 1557-1567.	1.4	15
78	Early life triclosan exposure and neurodevelopment of children at 3 years in a prospective birth cohort. International Journal of Hygiene and Environmental Health, 2020, 224, 113427.	2.1	15
79	Endoplasmic reticulum stress-related neuroinflammation and neural stem cells decrease in mice exposure to paraquat. Scientific Reports, 2020, 10, 17757.	1.6	15
80	Sex Hormones, Gonadotropins, and Sex Hormone-binding Globulin in Infants Fed Breast Milk, Cow Milk Formula, or Soy Formula. Scientific Reports, 2017, 7, 4332.	1.6	14
81	Early-life carbamate exposure and intelligence quotient of seven-year-old children. Environment International, 2020, 145, 106105.	4.8	14
82	A systemic workflow for profiling metabolome and lipidome in tissue. Journal of Chromatography A, 2019, 1589, 105-115.	1.8	13
83	Lead in Synergism With IFNÎ³ Acts on Bone Marrow-Resident Macrophages to Increase the Quiescence of Hematopoietic Stem Cells. Toxicological Sciences, 2021, 180, 369-382.	1.4	13
84	Maternal urinary carbofuranphenol levels before delivery and birth outcomes in Sheyang Birth Cohort. Science of the Total Environment, 2018, 625, 1667-1672.	3.9	12
85	Exposure to carbamate and neurodevelopment in children: Evidence from the SMBCS cohort in China. Environmental Research, 2019, 177, 108590.	3.7	12
86	Paraquat affects the differentiation of neural stem cells and impairs the function of vascular endothelial cells: a study of molecular mechanism. Environmental Toxicology, 2019, 34, 548-555.	2.1	12
87	Single-cell RNA sequencing of mouse neural stem cell differentiation reveals adverse effects of cadmium on neurogenesis. Food and Chemical Toxicology, 2021, 148, 111936.	1.8	12
88	Impacts of early-life paraquat exposure on gut microbiota and body weight in adult mice. Chemosphere, 2022, 291, 133135.	4.2	12
89	Inhibition of connective tissue growth factor attenuates paraquatâ€induced lung fibrosis in a human <scp>MRC</scp>â€5 cell line. Environmental Toxicology, 2016, 31, 1620-1626.	2.1	11
90	Does age matter? Comparison of neurobehavioral effects of paraquat exposure on postnatal and adult C57BL/6 mice. Toxicology Mechanisms and Methods, 2016, 26, 667-673.	1.3	11

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91	Paraquat increases Interleukin-1Î² in hippocampal dentate gyrus to impair hippocampal neurogenesis in adult mice. Ecotoxicology and Environmental Safety, 2020, 200, 110733.	2.9	11
92	Adverse effects of neonatal exposure to 3,3â€²,4,4â€²,5,5â€²â€hexachlorobiphenyl on hormone levels and testicular function in male Sprague–Dawley rats. Environmental Toxicology, 2011, 26, 657-668.	2.1	10
93	Identification of flurochloridone metabolites in rat urine using liquid chromatography/high resolution mass spectrometry. Journal of Chromatography A, 2016, 1445, 80-92.	1.8	10
94	Understanding the administrative regulation on occupational health and trend in China. Journal of Occupational Health, 2018, 60, 126-131.	1.0	10
95	Developmental exposure to mercury chloride impairs social behavior in male offspring dependent on genetic background and maternal autoimmune environment. Toxicology and Applied Pharmacology, 2019, 370, 1-13.	1.3	10
96	Lead Impairs the Development of Innate Lymphoid Cells by Impeding the Differentiation of Their Progenitors. Toxicological Sciences, 2020, 176, 410-422.	1.4	10
97	Memantine Alleviates Toxicity Induced by Dichlorvos in Rats. Journal of Occupational Health, 2005, 47, 96-101.	1.0	10
98	Characteristics of Atmospheric Polycyclic Aromatic Hydrocarbons in Shenyang, Shanghai and Fuzhou, China. Bunseki Kagaku, 2013, 62, 267-273.	0.1	9
99	Paraquat Preferentially Induces Apoptosis of Late Stage Effector Lymphocyte and Impairs Memory Immune Response in Mice. International Journal of Environmental Research and Public Health, 2019, 16, 2060.	1.2	9
100	Cadmium inhibits neural stem/progenitor cells proliferation via MitoROSâ€dependent AKT/GSKâ€3Î²/Î²â€catenin signaling pathway. Journal of Applied Toxicology, 2021, 41, 1998-2010.	1.4	9
101	Carbamate pesticides exposure and delayed physical development at the age of seven: Evidence from the SMBCS study. Environment International, 2022, 160, 107076.	4.8	9
102	Influence of persistent thyroxine reduction on spermatogenesis in rats neonatally exposed to 2,2â€²,4,4â€²,5,5â€²â€hexaâ€chlorobiphenyl. Birth Defects Research Part B: Developmental and Reproductive Toxicology, 2010, 89, 18-25.	1.4	8
103	Global transcriptional analysis of stress-response strategies in Acidithiobacillus ferrooxidans ATCC 23270 exposed to organic extractant–Lix984n. World Journal of Microbiology and Biotechnology, 2012, 28, 1045-1055.	1.7	8
104	A Bootstrapped Pseudo Resistor by Reusing OTA-C Filter for Neural Signal Processing. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 714-718.	2.2	8
105	Cord Blood Manganese Concentrations in Relation to Birth Outcomes and Childhood Physical Growth: A Prospective Birth Cohort Study. Nutrients, 2021, 13, 4304.	1.7	8
106	Paraquat affects the homeostasis of dopaminergic system in PC12 cells. Pesticide Biochemistry and Physiology, 2012, 103, 81-86.	1.6	7
107	Integrated analysis of paraquat-induced microRNAs-mRNAs changes in human neural progenitor cells. Toxicology in Vitro, 2017, 44, 196-205.	1.1	7
108	Phenotypic and Functional Evaluation of Hematopoietic Stem and Progenitor Cells in Toxicology of Heavy Metals. Current Protocols in Toxicology / Editorial Board, Mahin D Maines (editor-in-chief) [et Al], 2018, 75, 22.7.1-22.7.14.	1.1	7

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109	Single-cell RNA sequencing reveals adverse effects of paraquat on the fate commitment of murine neural stem cells. Science of the Total Environment, 2021, 785, 147386.	3.9	6
110	A High CMRR Instrumentation Amplifier Employing Pseudo-Differential Inverter for Neural Signal Sensing. IEEE Sensors Journal, 2022, 22, 419-427.	2.4	6
111	Cadmium exposure reprograms energy metabolism of hematopoietic stem cells to promote myelopoiesis at the expense of lymphopoiesis in mice. Ecotoxicology and Environmental Safety, 2022, 231, 113208.	2.9	6
112	Simultaneous determination of trace polybrominated diphenyl ethers in serum using gas chromatography-negative chemical ionization mass spectrometry with simplified sample preparation. Analytical Methods, 2015, 7, 5907-5912.	1.3	5
113	The Oral NOAEL of Flurochloridone in Male Wistar Rats in Ninety-Day Subchronic Toxicity Test Was 3mg/kg/day. International Journal of Environmental Research and Public Health, 2019, 16, 553.	1.2	5
114	Protective Effect of Clonidine against Toxicity of Organophosphorus Pesticides. Journal of Occupational Health, 2001, 43, 346-350.	1.0	5
115	Anthropometric measures at age 3 years in associations with prenatal and postnatal exposures to chlorophenols. Chemosphere, 2019, 228, 204-211.	4.2	4
116	Prenatal exposure to multiple phenolic compounds, fetal reproductive hormones, and the second to fourth digit ratio of children aged 10 years in a prospective birth cohort. Chemosphere, 2021, 263, 127877.	4.2	4
117	Flurochloridone Induced Cell Apoptosis via ER Stress and eIF2Î±-ATF4/ATF6-CHOP-Bim/Bax Signaling Pathways in Mouse TM4 Sertoli Cells. International Journal of Environmental Research and Public Health, 2022, 19, 4564.	1.2	4
118	Prenatal exposure to parabens in association with cord serum adipokine levels and offspring size at birth. Chemosphere, 2022, 301, 134725.	4.2	4
119	Low dose of flurochloridone affected reproductive system of male rats but not fertility and early embryonic development. Reproductive Biology and Endocrinology, 2019, 17, 64.	1.4	3
120	RNA-seq analysis of testes from flurochloridone-treated rats. Toxicology Mechanisms and Methods, 2020, 30, 219-227.	1.3	3
121	Novel Strategy for Mining and Identification of Acylcarnitines Using Data-Independent-Acquisition-Based Retention Time Prediction Modeling and Pseudo-Characteristic Fragmentation Ion Matching. Journal of Proteome Research, 2021, 20, 1602-1611.	1.8	3
122	Flurochloridone induces responses of free radical reactions and energy metabolism disorders to BRL-3A cell. Ecotoxicology and Environmental Safety, 2022, 239, 113647.	2.9	3
123	Zinc pyrithione induces immobilization of human spermatozoa and suppresses the response of the cAMP/PKA signaling pathway. European Journal of Pharmaceutical Sciences, 2019, 137, 104984.	1.9	2
124	Optimal Normalization Method for GC-MS/MS-Based Large-Scale Targeted Metabolomics. Journal of Analytical Chemistry, 2022, 77, 361-368.	0.4	2
125	Dose-Dependent Neurologic Abnormalities in Workers Exposed to 1-Bromopropane. Journal of Occupational and Environmental Medicine, 2011, 53, 1095-1098.	0.9	1
126	A quantitative determination of fluorochloridone in rat plasma by UPLCâ€MS/MS method: application to a pharmacokinetic study. Biomedical Chromatography, 2016, 30, 1190-1194.	0.8	1

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127	A CMRR enhancement circuit by employing auxiliary buffer of capacitively coupled instrumentation amplifier for neural signal recording. Electronics Letters, 2021, 57, 906-908.	0.5	1
128	Effect of Chlordimeform on Cardiovascular Function in Occupational Exposures. Journal of Occupational Health, 1999, 41, 59-61.	1.0	0
129	Protective Effect of Clonidine against Toxicity of Organophoshorus Pesticides. Sangyo Eiseigaku Zasshi = Journal of Occupational Health, 2001, 43, A101.	1.0	0
130	Effects of Acute and Subchronic Exposures to Dimethoate on Rat Cerebral Cortex GABAergic System. Journal of Health Science, 2010, 56, 267-274.	0.9	0