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List of Publications by Year
in descending order

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22	1,471	393982 19	676716 22
papers	citations	h-index	g-index

22	22	22	635
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cerebral vasculitis caused by Talaromyces marneffei and Aspergillus niger in a HIV-positive patient: a case report and literature review. Journal of NeuroVirology, 2022, 28, 274-280.	1.0	7
2	Nanoplastics and Human Health: Hazard Identification and Biointerface. Nanomaterials, 2022, 12, 1298.	1.9	46
3	Exposure to nanopolystyrene and its 4 chemically modified derivatives at predicted environmental concentrations causes differently regulatory mechanisms in nematode Caenorhabditis elegans. Chemosphere, 2022, 305, 135498.	4.2	12
4	Acetylation regulation associated with the induction of protective response to polystyrene nanoparticles in Caenorhabditis elegans. Journal of Hazardous Materials, 2021, 411, 125035.	6.5	31
5	Reproductive toxicity and underlying mechanisms of di(2-ethylhexyl) phthalate in nematode Caenorhabditis elegans. Journal of Environmental Sciences, 2021, 105, 1-10.	3.2	14
6	Response of tyramine and glutamate related signals to nanoplastic exposure in Caenorhabditis elegans. Ecotoxicology and Environmental Safety, 2021, 217, 112239.	2.9	27
7	Toxicity comparison between pristine and sulfonate modified nanopolystyrene particles in affecting locomotion behavior, sensory perception, and neuronal development in Caenorhabditis elegans. Science of the Total Environment, 2020, 703, 134817.	3.9	89
8	Neuronal ERK MAPK signaling in response to low-dose nanopolystyrene exposure by suppressing insulin peptide expression in Caenorhabditis elegans. Science of the Total Environment, 2020, 724, 138378.	3.9	62
9	Exposure to low-dose nanopolystyrene induces the response of neuronal JNK MAPK signaling pathway in nematode Caenorhabditis elegans. Environmental Sciences Europe, 2020, 32, .	2.6	63
10	Amino modification enhances reproductive toxicity of nanopolystyrene on gonad development and reproductive capacity in nematode Caenorhabditis elegans. Environmental Pollution, 2019, 254, 112978.	3.7	112
11	Nanopolystyrene at predicted environmental concentration enhances microcystin-LR toxicity by inducing intestinal damage in Caenorhabditis elegans. Ecotoxicology and Environmental Safety, 2019, 183, 109568.	2.9	79
12	Nanopolystyrene-induced microRNAs response in Caenorhabditis elegans after long-term and lose-dose exposure. Science of the Total Environment, 2019, 697, 134131.	3.9	68
13	Identification of long non-coding RNAs in response to nanopolystyrene in Caenorhabditis elegans after long-term and low-dose exposure. Environmental Pollution, 2019, 255, 113137.	3.7	63
14	Neuronal damage induced by nanopolystyrene particles in nematodeCaenorhabditis elegans. Environmental Science: Nano, 2019, 6, 2591-2601.	2.2	81
15	Activation of p38 MAPK Signalingâ€Mediated Endoplasmic Reticulum Unfolded Protein Response by Nanopolystyrene Particles. Advanced Biology, 2019, 3, e1800325.	3.0	83
16	Exposure to MPA-capped CdTe quantum dots causes reproductive toxicity effects by affecting oogenesis in nematode Caenorhabditis elegans. Ecotoxicology and Environmental Safety, 2019, 173, 54-62.	2.9	54
17	Using acs-22 mutant Caenorhabditis elegans to detect the toxicity of nanopolystyrene particles. Science of the Total Environment, 2018, 643, 119-126.	3.9	142
18	Combinational effect of titanium dioxide nanoparticles and nanopolystyrene particles at environmentally relevant concentrations on nematode Caenorhabditis elegans. Ecotoxicology and Environmental Safety, 2018, 161, 444-450.	2.9	135

#	Article	IF	Citations
19	Neuronal ERK signaling in response to graphene oxide in nematodeCaenorhabditis elegans. Nanotoxicology, 2017, 11, 520-533.	1.6	55
20	Transgenerational toxicity of nanopolystyrene particles in the range of Î¼g L^{â^'1}in the nematodeCaenorhabditis elegans. Environmental Science: Nano, 2017, 4, 2356-2366.	2.2	158
21	Graphene oxide induces canonical Wnt/Î²-catenin signaling-dependent toxicity in Caenorhabditis elegans. Carbon, 2017, 113, 122-131.	5.4	47
22	Wnt Ligands Differentially Regulate Toxicity and Translocation of Graphene Oxide through Different Mechanisms in Caenorhabditis elegans. Scientific Reports, 2016, 6, 39261.	1.6	43