



Erratum regarding missing Declaration of Competing Interest statements in previously published articles

Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Toxicology Reports.

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

“The consequence of NAC on sodium arsenite-induced uterine oxidative stress” [Toxicology Reports,2018;5C: 278–287] 10.1016/j.toxrep.2018.02.003.

Declaration of competing interest: The Authors have no interests to declare.

“Nevada desert dust with heavy metals suppresses IgM antibody production” [Toxicology Reports,2018;5C: 258–269] 10.1016/j.toxrep.2018.01.006.

Declaration of competing interest: The Authors have no interests to declare.

“Mutagenicity and genotoxicity of ClearTaste” [Toxicology Reports,2018;5C: 196–206] 10.1016/j.toxrep.2017.12.015.

Declaration of competing interest: The Authors have no interests to declare.

“Hyperosmolal vaginal lubricants markedly reduce epithelial barrier properties in a three-dimensional vaginal epithelium model” [Toxicology Reports,2018;5C: 134–140] 10.1016/j.toxrep.2017.12.011.

Declaration of competing interest: The Authors have no interests to declare.

“Assessment of fipronil toxicity on wistar rats: A hepatotoxic perspective” [Toxicology Reports,2018;5C: 448–456] 10.1016/j.toxrep.2018.02.019.

Declaration of competing interest: The Authors have no interests to declare.

“Moringa oleifera extract (Lam) attenuates Aluminium phosphide-induced acute cardiac toxicity in rats” [Toxicology Reports,2018;5C: 209–212] 10.1016/j.toxrep.2018.01.001.

Declaration of competing interest: The Authors have no interests to declare.

“A comprehensive review on chromium induced alterations in fresh water fishes” [Toxicology Reports,2018;5C: 440–447] 10.1016/j.toxrep.2018.03.007.

Declaration of competing interest: The Authors have no interests to

declare.

“Acute and subacute (28 days) toxicity, hemolytic and cytotoxic effect of Artocarpus heterophyllus seed extracts” [Toxicology Reports,2018;6C: 1304–1308] 10.1016/j.toxrep.2018.02.006.

Declaration of competing interest: The Authors have no interests to declare.

“Assessment of the antioxidant and antimutagenic activity of extracts from goji berry of Greek cultivation” [Toxicology Reports,2018;5C: 251–257] 10.1016/j.toxrep.2018.02.001.

Declaration of competing interest: The Authors have no interests to declare.

“Morphologic and chemical composition of particulate matter in motorcycle engine exhaust” [Toxicology Reports,2018;5C: 224–230] 10.1016/j.toxrep.2018.01.003.

Declaration of competing interest: The Authors have no interests to declare.

“Bioactive profiling and therapeutic potential of mushroom (*Pleurotus tuberregium*) extract on Wistar albino rats (*Ratus norvegicus*) exposed to arsenic and chromium toxicity” [Toxicology Reports,2018;5C: 401–410] 10.1016/j.toxrep.2018.03.004.

Declaration of competing interest: The Authors have no interests to declare.

“Imidacloprid exposure cause the histopathological changes, activation of TNF- α , iNOS, 8-OHdG biomarkers, and alteration of caspase 3, iNOS, CYP1A, MT1 gene expression levels in common carp (*Cyprinus carpio* L.)” [Toxicology Reports,2018;5C: 125–133] 10.1016/j.toxrep.2017.12.019.

Declaration of competing interest: The Authors have no interests to declare.

“Dose-dependent effects on rat liver miRNAs 200a/b and 429: potential early biomarkers of liver carcinogenesis” [Toxicology Reports,2018;5C: 309–313] 10.1016/j.toxrep.2018.02.004.

Declaration of competing interest: The Authors have no interests to declare.

“NiO nanoparticles induce cytotoxicity mediated through ROS generation and impairing the antioxidant defense in the human lung epithelial cells (A549): Preventive effect of Pistacia lentiscus essential oil” [Toxicology Reports,2018;5C: 480–488] 10.1016/j.

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toxrep.2018.03.012.

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Declaration of competing interest: The Authors have no interests to