



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.

“Risk assessment of human exposure to lead and cadmium in maize grains cultivated in soils irrigated either with low-quality water or freshwater” [Toxicology Reports,2019;7C: 10–15] <https://doi.org/10.1016/j.toxrep.2019.11.018>.

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

“Quantifying association between liver tumor incidence and early-stage liver weight increase – An NTP data analysis” [Toxicology Reports,2019;6C: 674–682] <https://doi.org/10.1016/j.toxrep.2019.07.001>.

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

“Protective efficacy using Cape- golden berry against precarcinogenic aflatoxins induced in rats” [Toxicology Reports,2019;6C: 607–615] <https://doi.org/10.1016/j.toxrep.2019.06.012>.

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

“Complex toxicity as disruption of adipocyte or osteoblast differentiation in human mesenchymal stem cells under the mixed condition of TBBPA and TCDD” [Toxicology Reports,2018;5C: 737–743] <https://doi.org/10.1016/j.toxrep.2018.06.007>.

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

“The use of structural alerts to avoid the toxicity of pharmaceuticals” [Toxicology Reports,2018;5C: 943–953] <https://doi.org/10.1016/j.toxrep.2018.08.017>.

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

“Evaluation of neurotoxicity and hepatotoxicity effects of acute and sub-acute oral administration of unripe ackee (*Blighia sapida*) fruit extract” [Toxicology Reports,2019;6C: 656–665] <https://doi.org/10.1016/j.toxrep.2019.06.019>.

Declaration of competing interest: The Authors have no interests to

declare.

“Toxicological evaluation of standardized *Kaempferia parviflora* extract: Sub-chronic and mutagenicity studies” [Toxicology Reports,2019;6C: 544–549] <https://doi.org/10.1016/j.toxrep.2019.06.003>.

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

“Gallic acid protects rat liver mitochondria ex vivo from bisphenol A induced oxidative stress mediated damages” [Toxicology Reports,2019;6C: 578–589] <https://doi.org/10.1016/j.toxrep.2019.06.011>.

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

“Improved effect of pumpkin seed oil against the bisphenol-A adverse effects in male mice” [Toxicology Reports,2018;5C: 857–863] <https://doi.org/10.1016/j.toxrep.2018.08.014>.

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

“Acute glufosinate-based herbicide treatment in rats leads to increased ocular interleukin-1 β and c-Fos protein levels, as well as intraocular pressure” [Toxicology Reports,2019;6C: 155–160] <https://doi.org/10.1016/j.toxrep.2019.01.004>.

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

“Determination of trace metals in fruit juices in the Portuguese market” [Toxicology Reports,2018;5C: 434–439] <https://doi.org/10.1016/j.toxrep.2018.03.010>.

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

“Determination of polycyclic aromatic hydrocarbons (PAHs) and organochlorine pesticides (OCPs) in some personal care products in Nigeria” [Toxicology Reports,2018;5C: 994–1001] <https://doi.org/10.1016/j.toxrep.2018.10.003>.

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“Elevated reproductive toxicity effects of diclofenac after withdrawal: Investigation of the therapeutic role of melatonin” [Toxicology Reports,2019;6C: 571–577] <https://doi.org/10.1016/j.toxrep.2019.06.009>.

DOIs of original article: <https://doi.org/10.1016/j.toxrep.2018.08.014>, <https://doi.org/10.1016/j.toxrep.2019.11.018>, <https://doi.org/10.1016/j.toxrep.2018.06.007>, <https://doi.org/10.1016/j.toxrep.2019.06.019>, <https://doi.org/10.1016/j.toxrep.2018.08.023>, <https://doi.org/10.1016/j.toxrep.2019.06.012>, <https://doi.org/10.1016/j.toxrep.2019.06.011>, <https://doi.org/10.1016/j.toxrep.2018.10.003>, <https://doi.org/10.1016/j.toxrep.2019.07.001>, <https://doi.org/10.1016/j.toxrep.2018.08.017>, <https://doi.org/10.1016/j.toxrep.2019.06.003>, <https://doi.org/10.1016/j.toxrep.2018.03.010>, <https://doi.org/10.1016/j.toxrep.2019.01.004>, <https://doi.org/10.1016/j.toxrep.2019.06.009>, <https://doi.org/10.1016/j.toxrep.2019.04.001>.

<https://doi.org/10.1016/j.toxrep.2020.12.006>

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

“Elevated CPK levels after hydrazine inhalation exposure in an F16 aircraft technician” [Toxicology Reports,2018;5C: 927–928] <https://doi.org/10.1016/j.toxrep.2018.08.023>.

Declaration of competing interest: The Authors have no interests to

declare.

“Acute oral toxicity evaluation of extracts of Hydrocotyle sibthorpioides in wister albino rats as per OECD 425 TG” [Toxicology Reports,2019;6C: 321–328] <https://doi.org/10.1016/j.toxrep.2019.04.001>.

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