



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.

"Optimization of bio-cement production from cement kiln dust using microalgae" [Biotechnology Reports, 2019; 23C: 356] <https://doi.org/10.1016/j.btre.2019.e00356>

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

"Metagenomics in ophthalmology: Hypothesis or real prospective?" [Biotechnology Reports, 2019; 23C: 355] <https://doi.org/10.1016/j.btre.2019.e00355>

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

"Enhancing the detection of *Toxoplasma gondii* via an anti-SAG1 scFv-alkaline phosphatase immunoconjugate" [Biotechnology Reports, 2019; 23C: 360] <https://doi.org/10.1016/j.btre.2019.e00360>

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

"Induction of pigment production through media composition, abiotic and biotic factors in two filamentous fungi" [Biotechnology Reports, 2019; 21C: 308] <https://doi.org/10.1016/j.btre.2019.e00308>

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

"Mathematical modelling of in-situ microaerobic desulfurization of biogas from sewage sludge digestion" [Biotechnology Reports, 2018; 20C: 293] <https://doi.org/10.1016/j.btre.2018.e00293>

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

"A new functional biofilm biocatalyst for the simultaneous removal of dibenzothiophene and quinoline using *Rhodococcus rhodochrous* and curli amyloid overproducer mutants derived from *Cobetia* sp. strain MM1IDA2H-1" [Biotechnology Reports, 2018; 20C: 286] <https://doi.org/10.1016/j.btre.2018.e00286>

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

"Demethylation and desulfonation of textile industry dye, Thiazole Yellow G by *Aspergillus niger* LAG" [Biotechnology Reports, 2019; 23C: 327] <https://doi.org/10.1016/j.btre.2019.e00327>

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

"MMISH: Multicolor microRNA in situ hybridization for paraffin embedded samples" [Biotechnology Reports, 2018; 18C: 255] <https://doi.org/10.1016/j.btre.2018.e00255>

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

"Bioprospecting from plant waste composting: Actinobacteria against phytopathogens producing damping-off" [Biotechnology Reports, 2019; 23C: 354] <https://doi.org/10.1016/j.btre.2019.e00354>

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

"FT-IR profiling reveals differential response of roots and leaves to salt stress in a halophyte *Sesuvium portulacastrum* (L.) L." [Biotechnology Reports, 2019; 23C: 352] <https://doi.org/10.1016/j.btre.2019.e00352>

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

"Flax treatment with strategic enzyme combinations: Effect on chemical fiber composition and ease of fiber extraction" [Biotechnology Reports, 2019; 23C: 358] <https://doi.org/10.1016/j.btre.2019.e00358>

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

"16S rRNA-Based metagenomic analysis of microbial communities associated with wild *Labroides dimidiatus* from Karah Island, Terengganu, Malaysia" [Biotechnology Reports, 2019; 21C: 303] <https://doi.org/10.1016/j.btre.2019.e00303>

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

"Co-fermentation of the main sugar types from a beechwood organosolv hydrolysate by several strains of *Bacillus coagulans* results in effective lactic acid production" [Biotechnology Reports, 2018; 18C: 245] <https://doi.org/10.1016/j.btre.2018.e00245>

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

"Enhanced bone regeneration capability of chitosan sponge coated with TiO₂ nanoparticles" [Biotechnology Reports, 2019; 24C:350] <https://doi.org/10.1016/j.btre.2019.e00350>

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

"Commercial application of cellulose nano-composites âE; "A review" [Biotechnology Reports, 2019; 21C: 316] <https://doi.org/10.1016/j.btre.2019.e00316>

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

"Double-stranded RNA production and the kinetics of recombinant *Escherichia coli* HT115 in fed-batch culture" [Biotechnology Reports, 2018; 20C: 292] <https://doi.org/10.1016/j.btre.2018.e00292>

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

"Stepwise extraction of high-value chemicals from *Arthrospira* (Spirulina) and an economic feasibility study" [Biotechnology Reports, 2018; 20C: 280] <https://doi.org/10.1016/j.btre.2018.e00280>

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

"Enzymatic hydrolysis of starch into sugars is influenced by microgel assembly" [Biotechnology Reports, 2019; 22C: 342] <https://doi.org/10.1016/j.btre.2019.e00342>

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

"The effect of white kidney bean fertilized with nano-zinc on nutritional and biochemical aspects in rats" [Biotechnology Reports, 2019; 23C:357] <https://doi.org/10.1016/j.btre.2019.e00357>

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

"Proseek single-plex protein assay kit system to detect sAxl and Gas6 in serological material of brain tumor patients" [Biotechnology Reports, 2018; 18C: 252] <https://doi.org/10.1016/j.btre.2018.e00252>

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

"NAP enzyme recruitment in simultaneous bioremediation and nanoparticles synthesis" [Biotechnology Reports, 2018; 18C: 257] <https://doi.org/10.1016/j.btre.2018.e00257>

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

"Novel phase change materials for thermal energy storage: Evaluation of tropical tree fruit oils" [Biotechnology Reports, 2019; 24C: 359] <https://doi.org/10.1016/j.btre.2019.e00359>

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

"Evaluating the effect of enzymatic pretreatment on the anaerobic digestibility of pulp and paper biosludge" [Biotechnology Reports, 2018; 17C: 239] <https://doi.org/10.1016/j.btre.2017.12.009>

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