

CORRECTION

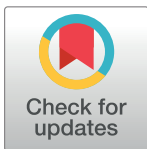
# Correction: Native Phytoremediation Potential of *Urtica dioica* for Removal of PCBs and Heavy Metals Can Be Improved by Genetic Manipulations Using Constitutive CaMV 35S Promoter

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## Reference

1. Viktorova J, Jandova Z, Madlenakova M, Prouzova P, Bartunek V, Vrchotova B, et al. (2016) Native Phytoremediation Potential of *Urtica dioica* for Removal of PCBs and Heavy Metals Can Be Improved by Genetic Manipulations Using Constitutive CaMV 35S Promoter. PLoS ONE 11(12): e0167927. <https://doi.org/10.1371/journal.pone.0167927> PMID: 27930707



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