Corrigendum

Corrigendum to “Plants as Useful Vectors to Reduce Environmental Toxic Arsenic Content”

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The article titled “Plants as Useful Vectors to Reduce Environmental Toxic Arsenic Content” [1] was found to contain materials from Hinchman et al. [2] in Section 3.2, “Detoxification Mechanisms in Plants”, and Section 3.4, “Disposal of Waste”, which should have been cited.

References

- [1] N. Mirza, Q. Mahmood, M. Maroof Shah, A. Pervez, and S. Sultan, “Plants as useful vectors to reduce environmental toxic arsenic content,” *The Scientific World Journal*, vol. 2014, Article ID 921581, 11 pages, 2014.
- [2] R. R. Hinchman, N. M. Cristina, and G. G. Edward, *Phytoremediation: Using Green Plants To Clean Up Contaminated Soil, Groundwater, and Wastewater*, Argonne National Laboratory, Applied Natural Sciences, Inc, 2000.