

## Erratum to: Role of plant growth promoting rhizobacteria in the remediation of metal contaminated soils

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The authors unintentionally omitted to mention the correct references to Figs. 8 and 10.

The reference to Fig. 8 should have read as follows:

Greger M (1999) Metal availability and bioconcentration in plants, pp. 1–27. In: Prasad MNV and Hagemeyer J (eds) (1999) Heavy metal stress in plants: from molecules to ecosystems. Springer-Verlag, Heidelberg, 401 pp and Prasad MNV, Greger M, Smith BN (2001) Aquatic macrophytes, pp. 259–288. In: Prasad MNV (ed) Metals in the environment: analysis by biodiversity. Marcel Dekker Inc., New York, 504 pp.

The reference to Fig. 10 should have read as follows:

Adapted from “Devi SR, Prasad MNV (1999) Membrane lipid alterations in heavy metal exposed plants. In: Prasad MNV, Hagemeyer J (eds) Heavy metal stress in plants: from molecules to ecosystems, Springer-Verlag, Berlin, Heidelberg, New York, pp. 99–116.” Adapted with permission.

The authors sincerely regret the omission and apologize for any inconvenience caused.

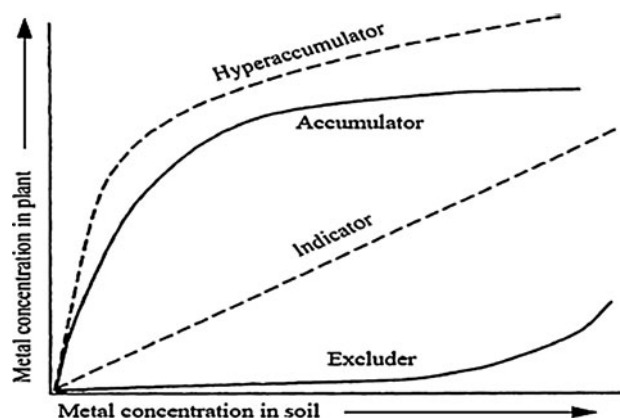


Fig. 8 Strategies of metal uptake by plants depending on the concentration of metal in soil (adapted from Adriano 2001)

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[10.1007/s10311-008-0155-0](https://doi.org/10.1007/s10311-008-0155-0).

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**Fig. 10** Metabolism of plants damaged by heavy metals

