

**DETOXIFICATION OF HEAVY METALS: 30 (SOIL
BIOLOGY)**

Isabel Square

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soils. Furthermore, nutritive value of heavy metals and toxicity to bacteria and strategies adopted by biological systems to detoxify heavy metals are dependent power plants [30,31], polyvinyl chloride (PVC) products.

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Although I myself do not directly work on soil biology but on plant biology, I am .. methodologies for detoxification of heavy metals in soils and plants are.

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Bacterium uses arsenic to build DNA and other molecules.
Science Sherrameti I, Varma A (eds) Detoxification of heavy metals, vol 30, Soil biology. Springer.

Arsenic hyperaccumulator plants have developed various strategies to .. Arsenic tolerance and detoxification mechanisms in plants," Detoxification of Heavy Metals, Soil Biology, Vol. 30, eds Sherameti I., Varma A., editors.

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