



ERRATA

We regret for misprinting of abstract in the research article authored by More et al. published in 2012, Vol. 16 (2): pp. 133-138. The correct abstract is as follows.

ROLE OF *EUCALYPTUS* AND *AGAVE* IN PHYTOREMEDIATION OF MILL TAILINGS IN KOLAR GOLD FIELDS (INDIA) AND ISOLATION OF HEAVY METAL RESISTANT BACTERIA

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ABSTRACT

Pollution in industrial area is of serious environmental concern and interest in isolation of bacteria resistance to heavy metals and the phytoremediation is of practical significance. The mill tailings of the Kolar Gold Fields were found to be heavily contaminated with toxic heavy metals such as arsenic and chromium. In this study, we isolated two sub sp. of *Bacillus subtilis* and a species of *Providencia vermicola* by using the pure culture technique. They were resistant to the heavy metals arsenic and chromium, proved by administration of these heavy metal doses *in vitro*.