## **CORRECTION**



## Correction to: Influence of *Leifsonia* sp. on U(VI) removal efficiency and the Fe–U precipitates by zero-valent iron

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The original publication of this paper contains a mistake. The correct figure 7 is presented in this paper. The original article was corrected.

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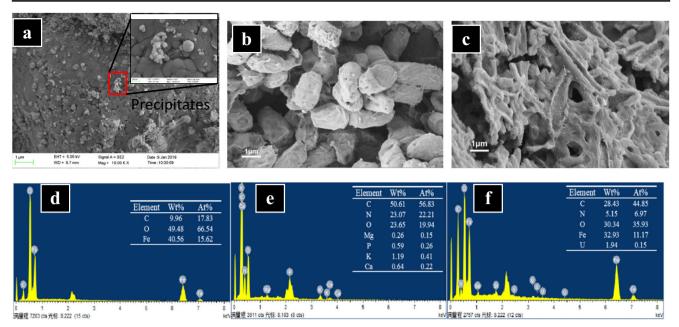


Fig. 7 The characterization of SEM images and EDS analysis of ZVI  $(\mathbf{a}, \mathbf{d})$ , Leifsonia sp.  $(\mathbf{b}, \mathbf{e})$  and ZVI + Leifsonia sp.  $(\mathbf{c}, \mathbf{f})$ . U(VI)=10 mg/L, pH=5, t=48 h, ZVI dosage=1.0 g/L. Illustration is an enlarged image of the load

