Correction to: influence of foliar glutathione and putrescine on metabolism and mineral status of genetically diverse rapeseed cultivars under hexavalent chromium stress

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The correct caption of Figs. 1 and 2 is shown in this paper.

Figure-1 (A-F): Effect of foliar application of glutathione (GSH) and putrescine (PUT) on tissue (root, stem and leaf) GSH and nitric oxide (NO) contents of genetically diverse canola cultivars subjected to Cr⁺⁶ stress. Data are mean ± SE ($n = 4$); Least significant difference (LSD) $P \leq 0.05$. Same letters on bars show non-significant difference. FW, fresh weight; Control; Cr⁺⁶; Cr⁺⁶ + PUT; Cr⁺⁶ + GSH; Cr⁺⁶ + PUT + GSH

Figure-2 (A-B): Effect of foliar application of glutathione (GSH) and putrescine (PUT) on chromium bioaccumulation among genetically diverse canola cultivars subjected to Cr⁺⁶ stress. Data are means ± SE ($n = 4$); Least significant difference (LSD) $P \leq 0.05$. Same letters on bars show non-significant difference. Control; Cr⁺⁶; Cr⁺⁶ + PUT; Cr⁺⁶ + GSH; Cr⁺⁶ + PUT + GSH

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