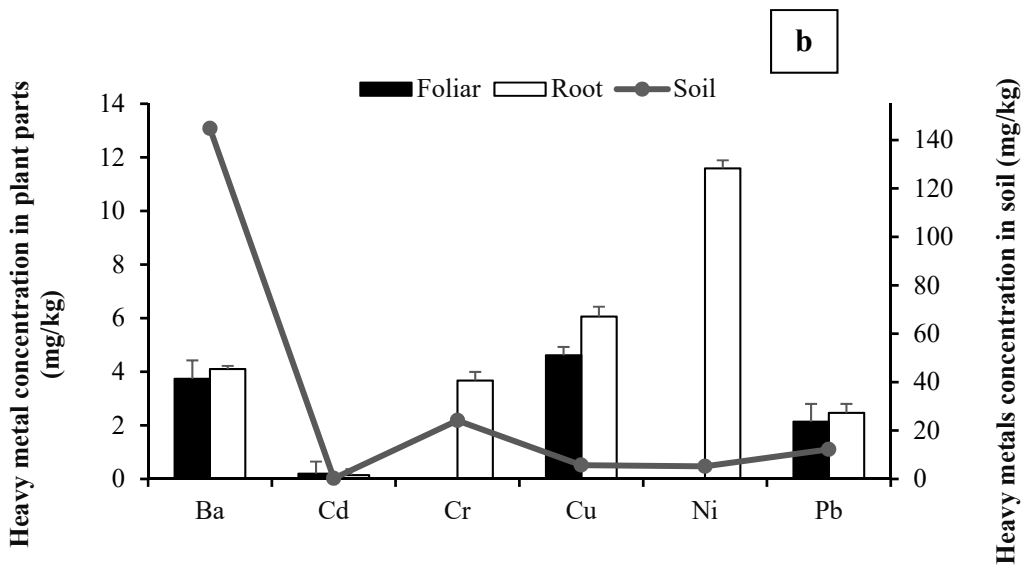
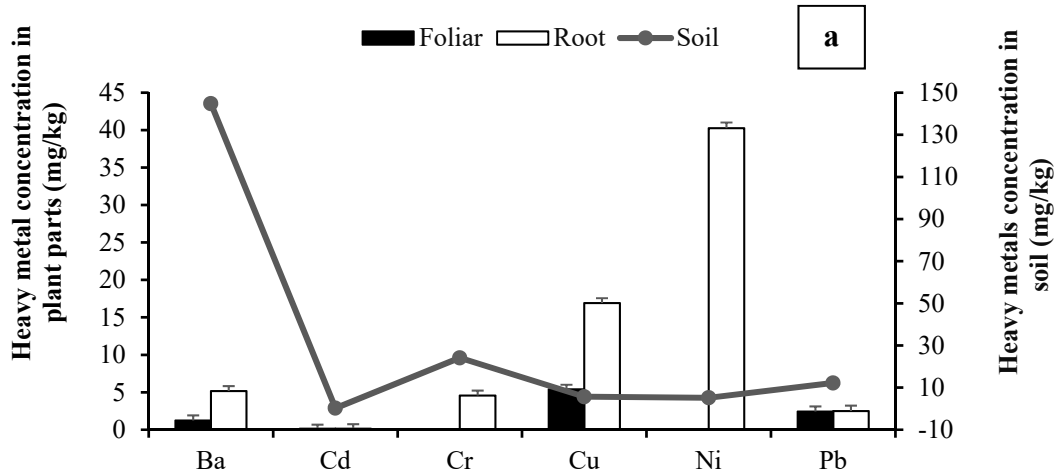


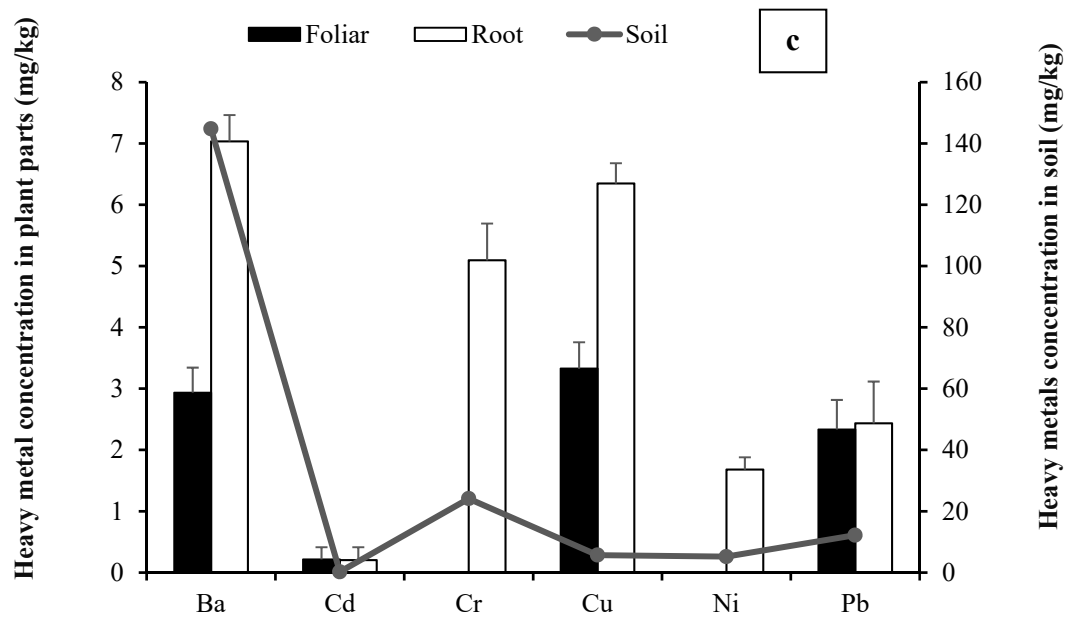
# The assessment of cadmium, chromium, copper, and nickel tolerance and bioaccumulation by shrub plant *Tetraena qataranse*

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**Supplementary Figure S1.** Heavy metals concentration in the soil, root and shoot of (a) *Sueada aegyptiaca* (b) *Salsola vermiculata* and (c) *Limonium axillare*. Mean concentration of metals are averages of five replicates (n=5)  $\pm$  SEM at  $P < 0.05$  level.