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0

R ap

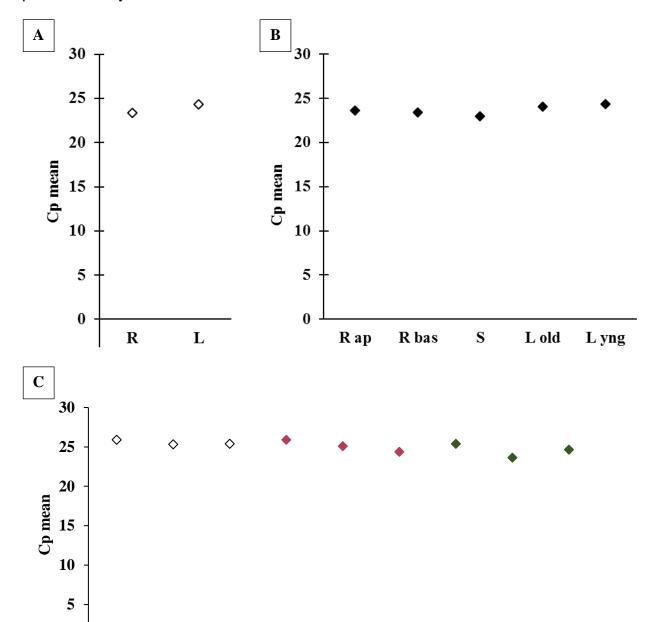
R bas

control

 $\mathbf{L}$ 

## Supplementary Figure S2: Stability of the reference gene PP2A

RNA transcription levels of PP2A gene, presented as Cp mean values in different samples: A) in whole roots (R) and whole leaves (L) from plants grown at control conditions for 4 weeks; B) in apical (R ap) and basal (R bas) part of roots, stem (S), young (L yng) and old (L old) leaves from plants grown at control conditions for 9 weeks; C) in apical (R ap) and basal (R bas) part of roots, and in leaves (L) from plants grown in (i) standard nutrient solution (control, 1/4 Knop's medium); (ii) in medium supplemented with 20  $\mu$ M Co; (iii) in medium supplemented with 30  $\mu$ M Ni for 3 days.



R bas

20 μM Co

R ap

L

R bas

30 μM Ni

R ap

 $\mathbf{L}$