**Supplementary Figure 1a,b,c**



**Supplementary Figure1 a,b,c**. Correlation between concentrations of phenolic contents of leaves (a) and stem strips (b) and root strips (c), and their antioxidant activity as determined by DPPH assay

**Supplementary Figure 2a,b,c**



**Supplementary Figure 2a,b,c** Correlation between concentrations of phenolic contents of leaves (a) and stem strips (b) and root strips (c), and their antioxidant activity as determined by ABTS assay

**Supplementary Figure 3a,b,c**



 **Supplementary Figure 3a,b,c** Correlation between concentrations of phenolic contents of leaves (a) and stem strips (b) and root strips (c), and their antioxidant activity as determined by reducing power assay.