

Figure S1: Mushroom tyrosinase inhibition activities of methanolic extract and various organic solution fractions of *Oroxylum indicum* seed . Values are expressed as the mean \pm SD (n=3). **p < 0.01, significantly different from control, using student's t-test.

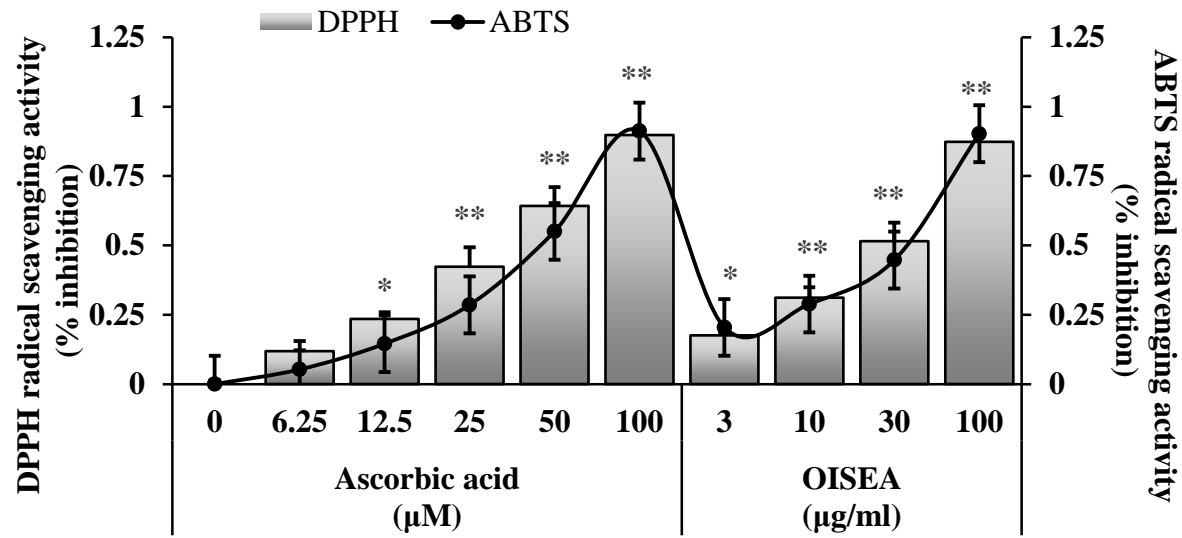


Figure S2: DPPH- and ABTS-radical scavenging activities of ethylacetate fractions of *Oroxylum indicum* seed. Values are expressed as the mean \pm SD (n=3). *p < 0.05 and **p < 0.01, significantly different from control, using student's t-test.

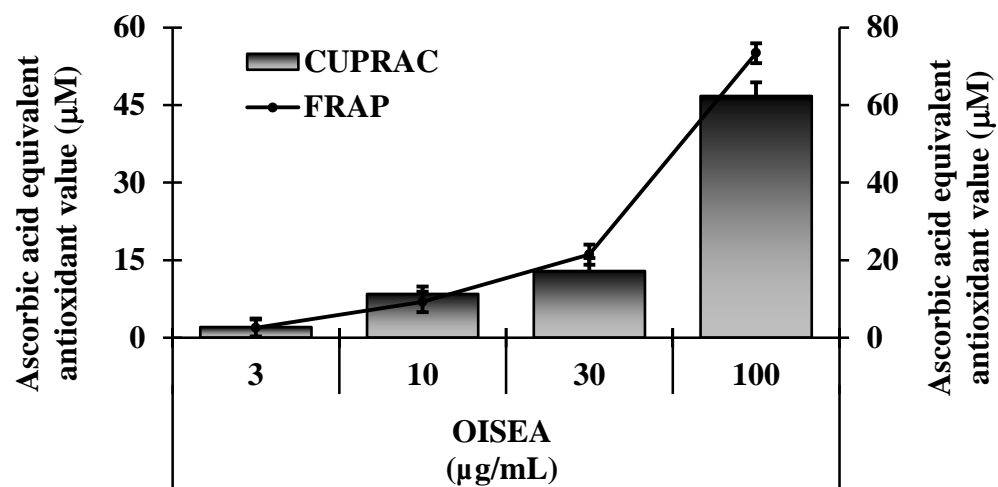


Figure S3: CUPRAC and FRAP activities of ethylacetate fractions of *Oroxyllum indicum* seed . Values are expressed as the mean \pm SD (n=3). *p < 0.05 and **p < 0.01, significantly different from control, using student's t-test.