Supplementary Materials

Table S1. The in vitro antioxidant activity of EEIH.

Plant Extract	ABTS	DPPH	FRP
Activities (mg VCE/g)	141.55 ± 7.39	22.0 ± 1.26	10.05 ± 0.07

The values are expressed as mean \pm SD (n = 3). ABTS: ABTS radical scavenging activity; DPPH:

DPPH radical scavenging activity; FRP: ferric reducing power; VCE: vitamin C equivalents;