



Supplementary figure 2. Antiradical activity of Ace-EFc. (a) DPPH and (b) ABTS free radical scavenging activity of acetone extract of the leaf of *F. crocata* (Ace-EFc). AA: ascorbic acid, was used as standard. IC_{50} of Ace-EFc on DPPH = $107.05 \pm 2.61 \mu\text{g/mL}$, IC_{50} of AA on DPPH = $118 \pm 2.48 \mu\text{g/mL}$ ($p > 0.05$). IC_{50} of Ace-EFc on ABTS = $1.47 \pm 1.21 \mu\text{g/mL}$, IC_{50} of AA on ABTS = $2.22 \pm 0.80 \mu\text{g/mL}$ ($p < 0.05$). t student test.