

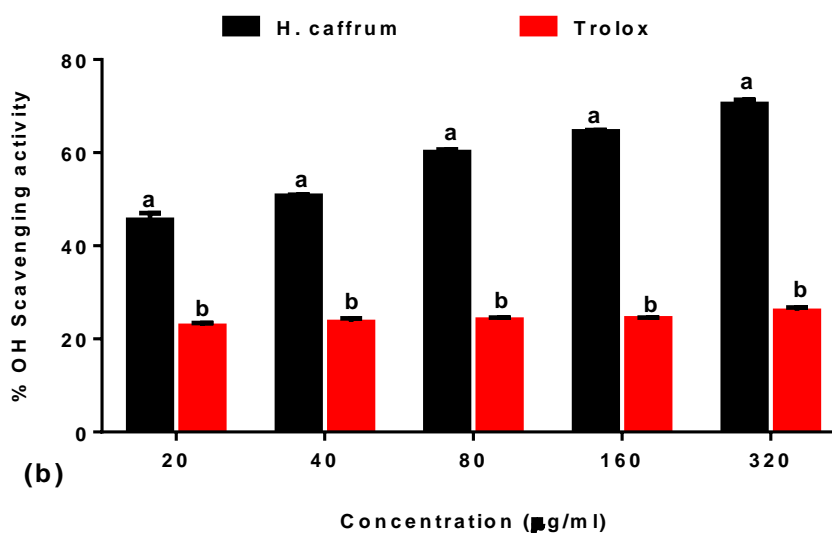
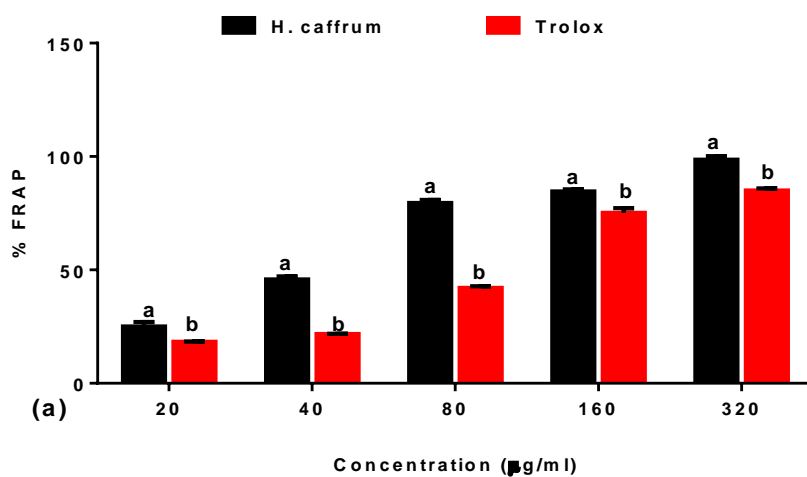
Harpephyllum caffrum stimulates glucose uptake, Abates Redox Imbalance and, Modulates Purinergic and Glucogenic Enzyme Activities in Oxidative Hepatic Injury

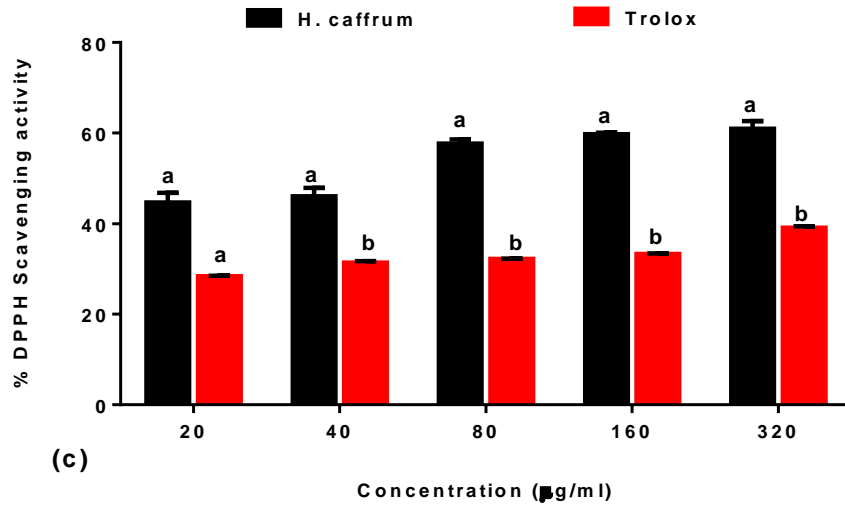
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Supplementary Figure 1. (A) FRAP, (B) OH[•] radical scavenging and (C) DPPH radical scavenging activities of *Harpephyllum caffrum* infusion. Values are presented as mean \pm SD ($n=3$). Bars with different alphabets (a-b) for each concentration are significantly different from each other ($P < 0.05$).