

Supplementary Material: Characterisation and Antioxidant Activity of Crude Extract and Polyphenolic Rich Fractions from *C. incanus* Leaves

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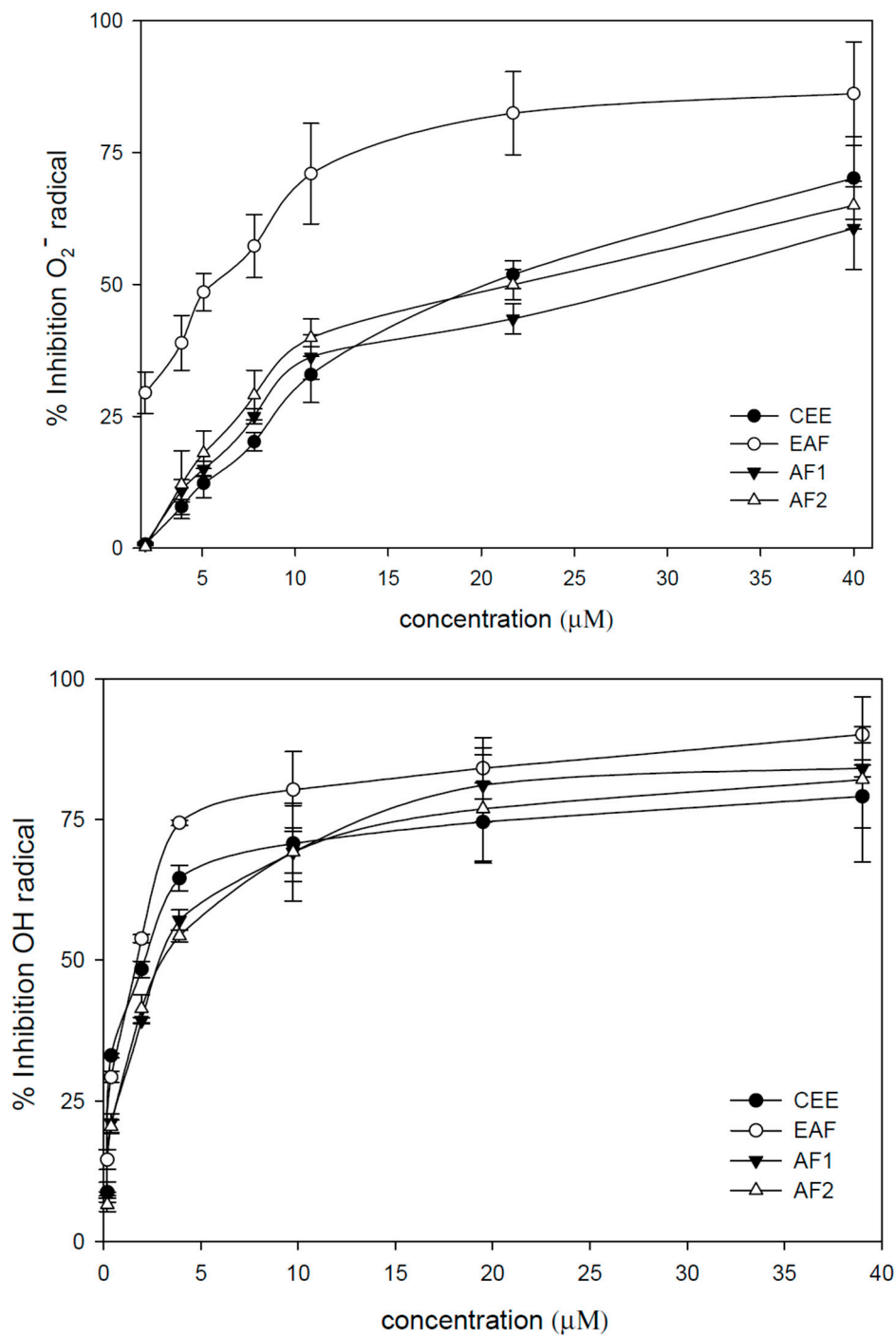


Figure S1. Cont.

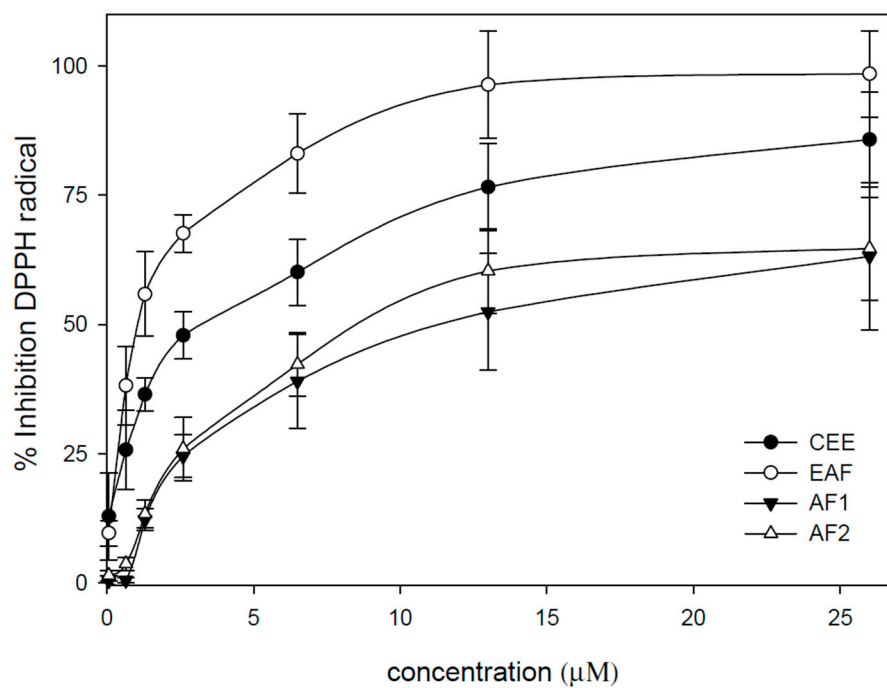


Figure S1. Scavenging activity (% of Inhibition) of different concentrations of CEE (crude ethanolic extract), EAF (ethyl acetate fraction), AF1 (aqueous fraction 1) and AF2 (aqueous fraction 2) of *C. incanus* leaves on superoxide anion (O_2^-), hydroxyl (OH) and DPPH radicals. Values are the average of triplicate experiments and represented as Mean \pm Standard Deviation. DPPH, 1,1-diphenyl-2-picrylhydrazyl.