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Abstract and figures

Mature fruits of T. indicaJuglr and T. dalbergiana, and leaflets of D. lanuaginosa and Indo of P. acinosa extracted from Dhanjibhai, India and were evaluated for their antioxidant activities using DPPH, ABTS and Hydrogen peroxide (H2O2) free radical scavenging activities (DPPH, ABTS+ and Hydrogen peroxide (H2O2) free radical scavenging activities (DPPH, ABTS+ and Hydrogen peroxide (H2O2) free radical scavenging activities (DPPH, ABTS+ and Hydrogen peroxide (H2O2) Fe+2 chelating activities. Methanolic extracts of T. indicaJuglr, T. dalbergiana and D. lanuaginosa showed higher total phenolics, condensed tannins and hydrolyzed tannins, and tannins. Methanolic extracts of T. indicaJuglr showed higher antioxidant activities than the other two tannins. Methanolic extracts of the studied antioxidant activities than the other two tannins. Methanolic extracts of the studied antioxidant activities than the other two tannins. Methanolic extracts of the studied