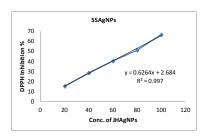
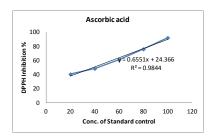
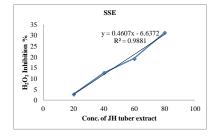
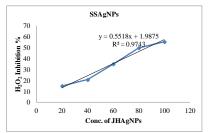
Suplementary graph data

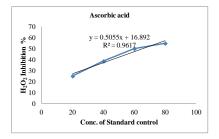




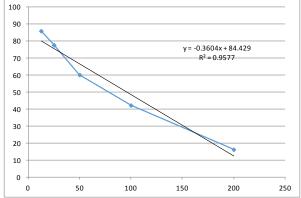
Supplementary Graph 1: Graph showing DPPH radical scavenging percentage inhibition of different concentrations of powder extract, AgNPs and Ascorbic acid for calculating IC50 values.







Supplementary Graph 2: Graph showing H₂O₂ radical scavenging percentage inhibition of different concentrations of powder extract, AgNPs and Ascorbic acid for calculating IC50 values.



Supplementary Graph 3: Graph showing anticancer activity (MTT assay) of AgNPs against HepG2 cell lines for calculating IC50 values.