References


   (http://www.who.int/mediacentre/factsheets/fs312/en/)


141. Tao S and Feng KA. Influence of *Ganoderma lucidum* on platelet aggregation of 15 healthy volunteers and 33 senile or presenile patients. Acta University Medical Tong Ji 1991;20: 186-188.


Commissioned by Cancer Research UK; The University of Strathclyde In Glasgow, 2002; 256.


328. Mannervik B. Methods In Enzymol 1985;113: 490-495.


410. Sneha Paul, Changam Sheela Sasikumar and Anita RJ singh. Synthesis of Silver Nanoparticles by the Green Reagents (Polyphenolic Compounds) Prepared from Ganoderma


(http://www.aspergillus.org.uk/content/preparation-sacchachitin-and-sacchachitosan-residue-ganoderma-fruiting-bodies)


451. Chen SF, Li JP, Qian K and Xu WP. Large Scale Photochemical Synthesis of M@TiO\(_2\) Nanocomposites (M = Ag, Pd, Au, Pt) and their Optical Properties, Co Oxidation Performance, and Antibacterial Effect. Nano Res 2010; 3:244–255.


501. American Diabetes Association: Checking Your Blood Glucose; Type 2 Diabetes Complications; and 'National Diabetes Fact Sheet 2011.


