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method for making nanoparticles - patent - Patent application title: Method for Making Nanoparticles Inventors: Taofang Zeng (Raleigh, further comprising adding an antioxidant to the solution. 14.

sonochemical effects on 14 flavonoids common in - Recent studies have found that the biological properties of flavonoids include antioxidant, Ye XQ (2013) Enhancement or reduction of sonochemical activity of

electron beam/ -ray irradiation synthesis of gold - Electron beam/-ray irradiation synthesis of gold nanoparticles and investigation of antioxidant sonochemical [9] and radiolytic [10 12] reduction.

discharge time dependence of a solution plasma - Currently, a wet chemical method, via the reduction of metal ions and reducing agents, is widely employed for preparing during the sonochemical synthesis,

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increase of the anaerobic biodegradability of - D. Mantzavinis, N. Kalogerakis, E. Psillakis, Sonochemical reduction of the antioxidant activity of olive mill wastewater, Environ. Int. 31 (2005)

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catharanthus roseus: a natural source for the - using aqueous leaves extracts of Catharanthus roseus AgNPs by sonochemical induced reduction application enzymatic antioxidant components of

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investigation of characterization and biofouling - nanoscale particles of metallic copper clusters were prepared by sonochemical reduction selenium and copper nanoparticles were antioxidant activity

muthupandian ashokkumar - (GO) nanosheets were prepared by a sonochemical reduction method in the presence of polyethylene glycol as a stabilizing agent. ANTIOXIDANTS (1)

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