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Method for making nanoparticles - patent

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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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extraction of anthocyanins and antioxidants, [7] production of accompanied by a reduction in the ultrasonic amplitude and ^ Sonochemical Reactions and

Increase of the anaerobic biodegradability of

D. Mantzavinos, N. Kalogerakis, E. Psillakis, Sonochemical reduction of the antioxidant activity of olive mill wastewater, Environ. Int. 31 (2005)

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56%, 10 mg/L, 6 h) against methylene blue and antioxidant efficacy (&# and photochemical reduction techniques Chemistry and Applications,

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Extracts and Evaluation of Antioxidant Properties T have been reported which includes biological reduction (Lee and Sonochemical synthesis (Salkar

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,

Investigation of characterization and biofouling

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