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

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)

Olive mill waste water management study by using

(causing corrosion, flow reduction). Study by Using Principal Component Analysis Sonochemical Reduction of the Antioxidant Activity of

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The synthesis of silver nanoparticles involves sonochemical reduction of an aqueous sonochemical reduction occurs with antioxidant or

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

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Sonochemical effects on free phenolic acids under

Sonochemical effects on seven free phenolic acids under ultrasound treatment in a model Sonochemical reduction of the antioxidant activity of olive mill

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.

Enhancement or reduction of sonochemical activity

Enhancement or Reduction of Sonochemical Activity of Pulsed [15] extracted rosemary antioxidants with green solvent under conditions of Ton/Toff = 30 s/30 s

Muthupandian ashokkumar

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

Biological synthesis of silver nanoparticles -

biological synthesis of silver nanoparticles using raphanus sativus var. longipinnatus leaf extract and evaluation of their antioxidant and sonochemical process

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Biological Synthesis of Silver Nanoparticles Using Raphanus sativus Var Antioxidant Activity of Silver Nanoparticles reduction of silver nanoparticles

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Synthesis of silver nanoparticles using chitosan as a coating agent by sonochemical method Avances en binding and reduction of silver antioxidant, antitumor

Synthesis, characterization and evaluation of

Characterization and Evaluation of Antibacterial Efficacy, Antioxidant Potential In this process, reduction of Silver ions to Sonochemical synthesis of

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The present review describes chemiluminescence applications to olive oil analysis and Kalogerakis N, Psillakis E (2005) Sonochemical reduction of the antioxidant

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