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GREEN SYNTHESIS OF SILVER NANOPARTICLES USING CYMBOPOGON CITRATUS



Green synthesis of silver nanoparticles using Cymbopogon citratus
Characterization, Phytochemical analysis and antioxidant property of silver nanoparticles using Cymbopogon citratus



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Characterization, Phytochemical analysis and antioxidant property of silver nanoparticles using Cymbopogon citratus | The aim of this study was green synthesis of silver nanoparticles using leaf extract of Cymbopogon citratus. Silver nanoparticles (AgNPs), having a surface plasmon resonance (SPR) band centered at 406 nm, were synthesized by Cymbopogon citratus leaf extract capping as well as reducing agent with AgNO₃ during a time dependent process at room temperature. A synthesized silver nanoparticle was...

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