



Synthesis and characterization of AgNPs from Moringa concanensis Nimmo

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Green synthesis and characterization of AgNPs from Moringa concanensis Nimmo leaves | The green synthesis approach appears to be a cost-effective, non-toxic, eco-friendly alternative to the conventional microbiological, physical and chemical methods and would be suitable for developing a biological process for large-scale production. Synthesized silver nanoparticles from the aqueous extract of M.concanensis Nimmo leaves was revealed notable antimicrobial activity against the selected pathogenic microorganisms and cytotoxic activity against human breast cancer cell lines (MCF-7). The findings of this investigation clearly indicated that the plant Moringa concanensis Nimmo leaves was an excellent source to synthesize of silver nanoparticles that may have various medicinal properties. | Format: Paperback | Language/Sprache: english | 52 pp.

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