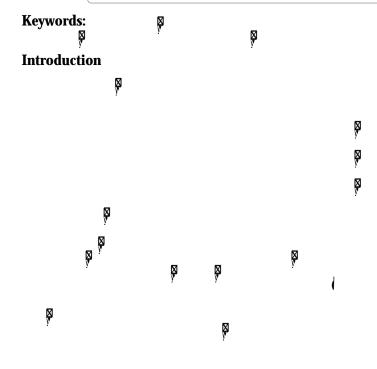
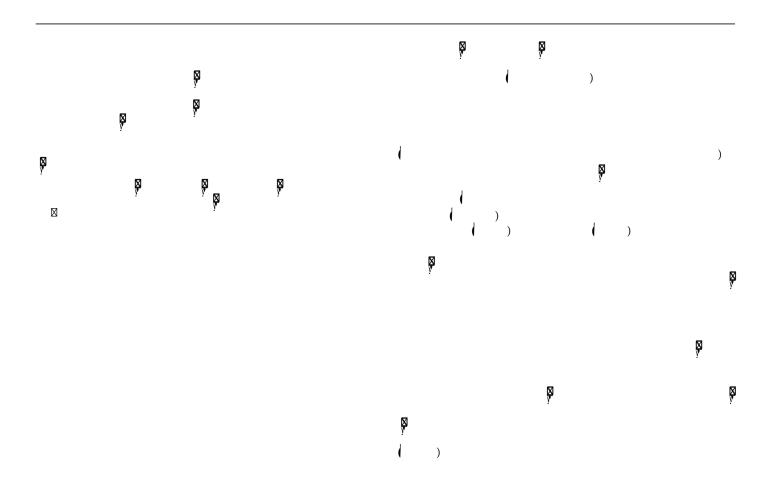


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^{*}Corresponding author: Muhammed Ali Siham, Garden City University Bengaluru, Sæ!}ææ\æÉ\) åäæÉ\/^|KIÉJFÏHJÏGHJIIÌÉ\ÒÉ {æi|KIGF {• {@F€Ì O *&`É^å`Ĕŧ}Ě\@!•i@æ {É ^å`&æá[} O * {æi|E&[{ É!@!•i@æ {É ^à`&æá[} O * {æi|E&[{

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Citation: Thirunavukarasu K, Siham MA, Jayachandran J, Rao M, Raj G, et al. (2023) Green Synthesis of Silver Nanoparticles. J Biotechnol Biomater, 13: 324.

s.no	Article/Author	Reducing Agent	Particle Characterization	Particle Characterization	Particle Characterization	
1	Biosynthesis of Silver Nanoparticles Using Aqueous O¢ctæ&ck-t [{ kc@^kÔ[{]æ&ci}kÚt[ā~&i}*kØ~}*æ kÚctæi}tk	Penicillium brevicompatum	1 mM, GÍ_ŌĖĀTGÁ@¦ÁÙ@æ\^		Ùá:^ · FĨĖÌÁ} {ÁÙc ~&c~ ^ · FCC	
2	Ùi ç^\ÉÞæ} [Ói[@^à iáÁTæc^ iæ KÁÙ^}c@^•i•ÉÁ Ô@æ æ&c^ iŒ Æ æ i á	М	Ùâ{ T		á ÁÙ ¤	
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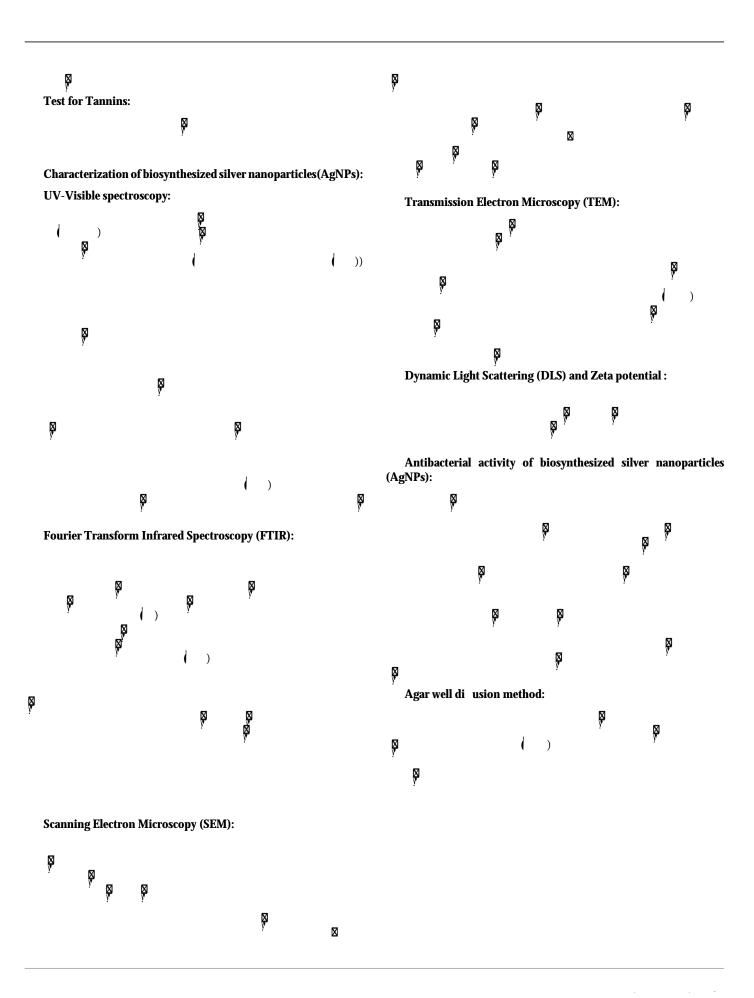
Citation: Thirunavukarasu K, Siham MA, Jayachandran J, Rao M, Raj G, et al. (2023) Green Synthesis of Silver Nanoparticles. J Biotechnol Biomater, 13: 324.

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Citation: Thirunavukarasu K, Siham MA, Jayachandran J, Rao M, Raj G, et al. (2023) Green Synthesis of Silver Nanoparticles. J Biotechnol Biomater,

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Minimum Inhibitory Concentration (MIC):

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- FJÉT[![}^•ÁRÜÉÁÒ|^&@i*¯^!!æÁRŠÉÁÔæ{æ&@[ÁŒÉÁP[|dSÉÁS[¯'!áÁRÉÁ^cdæ|ÉÁÇG€€[DÁThe àæ&c^!å&áæ|Á^ ^&d[-Á•i]ç^!Á}æ}[]æ!d&|^•ÉÁÞæ}[c^&@][|[*^ÁFÎKÁGHIÎ.GHÍHÉ