

S.No	Title of the Research article	Journal name	ISSN	Volume	Date	Link
1	Lantana camara leaf extract mediated silver nanoparticles: Antibacterial, green catalyst	Journal of Photochemistry and Photobiology B: Biology. ELSEVIER	10111344	149 (2015) 84-92	2015	https://doi.org/10.1016/j.jphotobiol.2015.05.020
2	Synthesis of copper nanoparticles and role of pH on particle size control	<u>Materials today: Proceedings -Science direct - ELSEVIER</u>	<u>22147853</u>	3 (2016) 1985-1991	2016	https://www.sciencedirect.com/science/article/pii/S221478531630133X
3	Sesbania grandiflora leaf extract assisted green synthesis of silver nanoparticles: Antimicrobial properties	<u>Materials today: Proceedings -Science direct - ELSEVIER</u>	<u>22147853</u>	3 (2016) 1977-1984	2016	https://www.sciencedirect.com/science/article/pii/S2214785316301328
4	Assisted green synthesis of copper nanoparticles using Syzygium aromaticum bud extract: Physical, optical and antimicrobial properties	<u>Optik : ELSEVIER</u>	<u>304026</u>	154 (2018) 593-600	2018	https://www.sciencedirect.com/science/article/abs/pii/S0030402617312871?via%3Dihub
5	A facile bio-synthesis of copper nanoparticles using Cuminum cyminum seed extract: antimicrobial studies	Advances in Natural Science : Nanoscience and Nanotechnology. IOP Publishing	20436262	9 (2018) 035005 (7pp)	2018	https://iopscience.iop.org/article/10.1088/2043-6254/aad12f