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VOLUME 6 (2018)

S.NO	ARTICLES	URL
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VOLUME 5 (2017)

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1	Mohamed Anwar Batal ¹ , Kaesar Salah AL Yamani. Electrical properties of light Emitting diode preparation fromFTO/CdSe (MPA)/ZnO artificial atoms emitting white color. Indian Journal of Nano Science. 2017; 5(1): pp. 1-6.	URL
2	Mohamed Anwar Batal ¹ , KaesarSalahAL Yamani. Spectroscopic study of FTO/CdSe (MPA)/ZnO artificial atoms emitting white color. Indian Journal of Nano Science. 2017; 5(1): pp. 1-4.	URL
3	Rakan Barhoum, Hadeel Tabbakh. Preparation of activated carbons from some cellulosic wastes and their use in removal of oil spills from water bodies. Indian Journal of Nano Science. 2017; 5(1): pp. 1-7.	URL

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VOLUME 4 (2016)

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2	V.Kalyanaraman ^{*1} , T.S Kumaravel ² , S.S Murugan. In vitro cytotoxicity studies of cerium oxide nanoparticles. Indian Journal of Nano Science. 2016; 4(1): pp. 1-5.	URL
3	Chandrappa CP ^{1*} , Govindappa M ¹ , Chandrasekar N ² , Sonia Sarkar ¹ , Sepuri Ooha ¹ Channabasava R ¹ ,Vijay Kumar GS ³ , Ramesh C P. Calophyllum apetalum interceded blend of silver nanoparticles and their antimicrobial impact. Indian Journal of Nano Science. 2016; 4(2): pp. 1-7.	URL
4	Brenda Kwamboka, Wesley Omwoyo [*] , Nathan Oyaro. Synthesis, characterization and antimicrobial activity of ZnS nanoparticles. Indian Journal of Nano Science. 2016; 4(2): pp. 1-6.	URL

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VOLUME 3 (2015)

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1	Wesley Omwoyo ^{1*} , Florence Oloo ² , Geoffrey Maroa ³ , Jeremiah Gathirwa. Investigations into manufacturing processes for a liposomal parenteral nanoformulation to solubilize poorly soluble drug substance. Indian Journal of Nano Science. 2015; 3(1): pp. 1-8.	URL
2	Blagica Jovanova ^{*1} , Renata Slaveska Raicki ² , Tatjana Kadifkova Panovska. Risk assessment strategies, toxicity testing and policy aspects of nanomaterials. Indian Journal of Nano Science. 2015; 3(1): pp.19-29.	URL
3	Hiral Soni ^{1*} , J.I. Nirmal Kumar ² Khushal Patel ³ , Rita N. Kumar. Photo-catalytic decolouration of Rhodamine B dye using ZVI nanopowder synthesized by chemical reduction method. . Indian Journal of Nano Science. 2015; 3(2): pp.1-6.	URL
4	S.Gopalakrishnan ¹ , S. Yamini Sudha Lakshmi ^{2*} , Fouzia Banu. Antimicrobial activity of synthesized silver nanoparticles and phytochemical screening of the aqueous extract of Mussaenda ferruginea. Indian Journal of Nano Science. 2015; 3(2): pp. 1-4.	URL
5	S.Gopalakrishnan ¹ , Philip Kaupa ² , S. Yamini Sudha Lakshmi ^{3*} , Fouzia Banu. Antimicrobial activity of synthesized silver nanoparticles and phytochemical screening of the aqueous extract of Similax latifolia. Indian Journal of Nano Science. 2015; 3(2): pp. 1-4.	URL

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VOLUME 2 (2014)

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1	Yamini Sudha Lakshmi ^{1*} , D. Mala ¹ , S. Gopalakrishnan ² , Fouzia Banu ³ and V. Brindha. Antimicrobial Activity of Silver Nanoparticles from Pithecellobium dulce. Indian Journal of Nano Science. 2014; 2(7): pp. 1-3.	URL
2	Yamini Sudha Lakshmi ^{*1} , D. Mala ² , S. Gopalakrishnan ³ , Fouzia Banu ⁴ , V. Brindha ⁵ and N.Gajendran. Green synthesis and characterisation of Silver nanoparticles from the medicinal plant Pithecellobium dulce. Indian Journal of Nano Science. 2014; 2(8): pp.4-9.	URL
3	Srinivas Lankalapalli ^{*1} , Krishna Chaitanya Routhu ² and V S Vinai Kumar Tenneti . Preparation and evaluation of vancomycin polyelectrolyte complex nanoparticles. Indian Journal of Nano Science. 2014; 2(8): pp. 10-18.	URL

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VOLUME 1 (2013)

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1	Yamini Sudha Lakshmi G ^{1*} , Fouzia Banu ² , Revathi ³ M and S.Gopalakrishnan. Silver nanoparticles from Swietenia mahagoni :Green Synthesis and Characterisation. Indian Journal of Nano Science. 2013; 1(1): pp. 1-5.	URL
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5	Yamini Sudha Lakshmi ^{1*} , Fouzia Banu ² and S.Gopalakrishnan. Green Synthesis, And Antimicrobial Activity Of Silver Nanoparticles From The Medicinal Plant Vernonia Amygdalina. Indian Journal of Nano Science. 2013; 1(1): pp. 32-35.	URL
6	Ankit Anand Kharia ^{*1,2} , Akhlesh Kumar Singhai. Controlled Release Drug Delivery System with Stomach Specific Mucoadhesive Nanoparticles. Indian Journal of Nano Science. 2013; 1(2): pp. 36-52.	URL