

AY: 2018-2019

Prof. S. V. Satyanarayana				
Title	Journal Name	Date	Impact factor	DOI
Quality by design approach to stability indicating hplc method development for bulk drugs	Journal-of-Research-in-Pharmaceutical-Sciences-0975-7538	2018	3.133	https://doi.org/10.22159/ajpcr.2019.v12i5.32027
Analysis and reporting of adverse drug reactions at a tertiary care teaching hospital	Alexandria Journal of Medicine	2018		https://doi.org/10.1016/j.ajme.2018.10.005
In Vitro-In Vivo Characterization of Oleuropein loaded Nanostructured Lipid Carriers in the Treatment of Streptococcus pneumoniae induced Meningitis	Asian Journal of Pharmaceutics	27 March 2019	0.46	https://www.asiapharmaceutics.info > download
Pervaporative Separation of Volatile Organic Compounds from Water: Boundary Layer Resistance Modeling	Journal of Emerging Technologies and Innovative Research (JETIR)	August 2018	7.95	https://www.jetir.org/view?paper=JETIRD006038
Variance in Antioxidant Potentials and Neuroprotective Effect of Black Tea due to Seasonal Effect	Indo Global Journal of Pharmaceutical Sciences,	20 January 2019	0.675	http://doi.org/10.35652/IGJPS.2019.9107

Dr. T. BalaNarsaiah				
Title	Journal Name	Date	Impact factor	DOI
Experimental RTD Studies in Circulating Fluidized Bed	International Journal of Engineering Research and Development	May-18	4.61	https://www.ijerd.com/paper/vol14-issue5/Version-1/K1405017176.pdf
Synthesis and Characterization of Copper Oxide (CuO) Nanoparticles	International Journal for Scientific Research & Development	2018	4.369	https://ijsrd.com/Article.php?manuscript=IJSRDV6I60267
Catalytic soot oxidation using ceria, cobalt and copper nanocomposites	MRS advances	13.3.2018	0.72	https://link.springer.com/article/10.1557/adv.2018.286
Dr. S. Sharada				
Title	Journal Name	Date	Impact factor	DOI
Treatment of ground water using phytoremediation technique at Anantapur, India	World Environment	2019	0.654	10.5923/j.env.20190902.03
Synthesis of nickel nanoparticles and application for malachite green dye removal using adsorption	International Journal for scientific research & development	ISSN: 2321-0613 01-08-2019	1.26	https://ijsrd.com/Article.php?manuscript=IJSRDV7I50031

Synthesis and Characterization of ZnO Nanoparticles for Hydrophobic Applications	International Journal for Research in Applied Science & Engineering Technology		7.429	---
Green Synthesis of Nickel Nanoparticles from Extract of CoriandrumSativum Leaves	International Journal for Scientific Research & Development	Sep,2018	1.26	https://ijrat.org/downloads/Vol-6/september-2018/Paper%20ID-69201817.pdf
Green Synthesis of Silver Nanoparticles ForAzoDye (Methyl Orange) Degradation Using Musa Balbisiana (Banana) Leaf Extraction	IJRAR	2018	--	---
Dr. B. Dilip Kumar				
Title	Journal Name	Date	Impact factor	DOI
TiO ₂ /Fe ₂ O ₃ : Type-I Heterostructures for Electrochemical Crystal Violet Dye Degradation	J. Inst. Engrs-Series E	2019	0.83	http://dx.doi.org/10.1007/s40034-019-00148-y
N, S-codoped TiO ₂ /Fe ₂ O ₃ Heterostructure assemblies for Electrochemical Degradation of Crystal Violet Dye Degradation	Ira. J. Chem. Chem. Engg	2020	0.83	https://doi.org/10.30492/ijcce.2020.33368

AY: 2019-20

Prof. D. Subba Rao				
Title	Journal Name	Date	Impact factor	DOI
Experimental and Kinetic Studies of Esterification of Glycerol using combustion synthesized $\text{SO}_4^{2-}/\text{CeO}_2\text{-Al}_2\text{O}_3$	Korean Chemical Engineering Research	01-08-2018	0.54	http://dx.doi.org/10.9713/kcer.2018.56.4.592
Biopharmaceutical insights of particulate emulsified systems – A prospective overview, Lipids in Health and Disease	Biomed Central Journal	10-05-2018	1.71	https://lipidworld.biomedcentral.com/articles/10.1186/s12944-018-0757-x
Stability-indicating RP-HPLC method for Quantification of Edoxabantosylate	International Journal of Research in Pharmaceutical Sciences	Apr-18	0.604	http://dx.doi.org/10.26452/ijrps.v9i2.1463
Oral nanoemulsion delivery systems of quetiapinefumarate for improved dissolution: development and characterization	European Journal of Biomedical and Pharmaceutical Sciences	2018	5.9	https://www.semanticscholar.org/paper/ORAL-NANOEMULSION-DELIVERY-SYSTEMS-OF-QUETIAPINE-Devi-Raju/7d75195e81bb3a04f2b4190881e3f070017ea338

Evaluation of cytotoxic and anticytotoxic properties of apocynin	International Journal of Biology Research	Jan-18	6.58	https://www.researchgate.net/publication/336114916_evaluation_of_cytotoxic_and_anticytotoxic_properties_of_apocynin
Evaluation of Antigenotoxic effects of diosgnin in mice exposed to cyclophosphamide	International Journal of Research in Pharmaceutical Sciences	10-01-2018	0.604	
Prof. S. V. Satyanarayana				
Title	Journal Name	Date	Impact factor	DOI
Pharmacogenetic Study Data of Indian Medicinal Plants	Int. J. Pharm. Res	Jun-20	0.34	---
Does Pectoralis Major My cutaneous Flap Cause the Shoulder Morbidity: A Clinical Comparative Study	Indian Journal of Otolaryngology and Head & Neck Surgery	18-Nov-20	0.229	https://doi.org/10.1007/s12070-020-02279-w
Proniosomal gel mediated transdermal delivery of glibenclamide and atenolol combination: exvivo and pharmacodynamic studies	International Journal of Applied Pharmaceutics	20-Dec-20	0.824	https://doi.org/10.22159/ijap.2021v13i1.39958
Quality by design approach to stability indicating reverse-phase High-performance liquid	Asian J Pharm Clin Res	2019	0.282	http://dx.doi.org/10.22159/ajpcr.2019.v12i5.32027

chromatography method development, optimization and validation for the estimation of Simeprevir in bulk drug				
Formulation development and in-vivo radiographic studies of diltiazem hydrochloride loaded floating capsules prepared by modified pulsincap technology	International Journal of Pharmaceutical Sciences and Research	2019	0.134	https://www.semanticscholar.org/paper/FORMULATION-DEVELOPMENT-AND-IN-VIVO-RADIOGRAPHIC-OF-Srikanth-Hemalatha/5d87279574ab97d14dc9163d7399b2672c4c4302
Development and evaluation of clobetasol-loaded solid lipid nanoparticles for topical treatment of psoriasis	International Journal of Applied Pharmaceutics	04-07-2019	0.824	https://doi.org/10.22159/ijap.2019v11i5.33592
Clobetasol-loaded Dermal Nanostructured Lipid Carriers for the Treatment of Imiquimod Induced Psoriasis in Mice	Asian Journal of Pharmaceutics	07-09-2019	0.46	https://doi.org/10.22377/ajp.v13i04.3407
Estimation of structural and mechanical properties of Cadmium Sulfide/PVA Nano Composite films	Heliyon 5	2019	2.85	https://doi.org/10.1016/j.heliyon.2019.e01851
Pretreatment and Optimization of Processing Conditions for Extraction of Oleuropein from	Pharmacognosy Research	June 2019	1.706	http://dx.doi.org/10.4103/pr.pr_179_18

Olive Leaves using Central Composite Design				
A new, simple and sensitive method for simultaneous estimation of Aspirin and Omeprazole in rat plasma b RP-HPLC and its application to pharmacokinetic study	J. Drug Delivery and Therapeutics	01 August 2019	0.51	https://doi.org/10.22270/jddt.v9i3.2673
Development of an ionic liquid based Dispersive liquid-liquid micro extraction method combined with RP-HPLC for determination of Methyclothiazide in plasma	J. Chemical and Pharmaceutical Research.	2019	0.135	https://www.jocpr.com/articles/development-of-an-ionic-liquidbased-dispersive-liquidliquid-micro-extraction-method-combined-with-rphplc-for-determinati.pdf
Selective removal of closely related clipped protein impurities using poly(ethylenimine)- grafted anion-exchange chromatography resin	Preparative Biochemistry and Biotechnology	Aug-19	2.162	https://doi.org/10.1080/10826068.2019.1650373
Tuning the Electrical and Thermal Functionalities of Mechanically Flexible Poly (vinyl alcohol) Nanocomposites: Effect of Cerium Zirconate Nanofiller Content	International Journal of Science, Technology, Engineering and Management-A VTU Publication	29-04-2019	---	https://www.ijesm.vtu.ac.in/index.php/IJESM/article/view/26
Factorial design based optimization and in-vitro ex-vivo evaluation of	Int J Pharm Sci Res	2019	0.94	

clobetasol loaded nano structured lipid carriers				
Antioxidant Potential of Ethanolic Extract of <i>Canavalia</i> Species in High-fat Diet and Streptozotocin-induced Diabetic Rats	Pharmacognosy Research	November, 2019		10.4103/pr.pr_46_19
Selective removal of closely related clipped protein impurities using poly(ethylenimine) - grafted anion-exchange chromatography resin'	Preparative Biochemistry and Biotechnology Journal	Aug 13 2019	2.162	https://doi.org/10.1080/10826068.2019.1650373
Gastroprotective effect of leaves of <i>Breyniavitis-Idaea</i>	International Journal Of Research In Pharmaceutical Sciences	14 April 2020		https://doi.org/10.26452/ijrps.v11i2.2247
Antidiabetic, lipid lowering and antioxidant potentiating effect of <i>Canavalia species</i> in high fat diet-streptozotocin induced model	Advances in Traditional Medicine	3 July 2020		https://doi.org/10.1007/s13596-020-00478-y
Application of computational tools for the designing of Oleurope in loaded nanostructured lipid carrier for brain targeting through nasal route	DARU Journal of Pharmaceutical Sciences	26 September 2019		https://doi.org/10.1007/s40199-019-00304-0

Infrared Heating- A New Green Technology For Process Intensification in Drying Of Purslane Leaves to Reduce the Thermal Losses	Springer Nature Switzerland AG 2020			
Kinetics and Equilibrium for Adsorption of Atenolol from Water using Moringa Oleifera and Nirmali Seeds	International Journal of Recent Technology and Engineering (IJRTE)	May 2020		----
Dr. T. Bala Narsaiah				
Title	Journal Name	Date	Impact factor	DOI
Molecular docking studies of phytocompounds with Transcriptional factors in hepatocellular carcinoma	Rasayan J of Chem	October - December 2019	1.23	http://dx.doi.org/10.31788/RJC.2019.1245475
Treatment of Pharmaceutical Wastewater by using TiO ₂ and N-TiO ₂ Nanoparticles	International Journal of Engineering & Technology	Sep 17, 2019	1.271	---
Synthesis of Nickel Nanoparticles and Application in Malachite Green Dye Colour Removal using Adsorption	International Journal for Scientific Research & Development	2019	4.369	https://ijsrd.com/Article.php?manuscript=IJSRDV7I50031

Removal of Malachite Green Dye from Waste Water Using Rice Husk Ash as an Adsorbent	International Journal of Engineering and Science	28-07-2019	6.79	10.9790/1813-0807015161
Mr. M. Kalyan Kumar				
Title	Journal Name	Date	Impact factor	DOI
Synthesis and characterization of nanosilica from rice husk ash by precipitation method for chemically synthesized nanocement	Research Advancements in Applied Engineering Sciences	July, 2018		https://www.jetir.org/view?paper=JETIRD006046
Dr. S. Sharada				
Title	Journal Name	Date	Impact factor	DOI
Treatment of ground water using phytoremediation technique at Anantapur, India	World Environment	2019	--	10.5923/j.env.20190902.03
Synthesis of nickel nanoparticles and application for malachite green dye removal using adsorption		01-08-2019	--	https://ijsrd.com/Article.php?manuscript=IJSRDV7I50031

Dr. B. Dilip Kumar

Title	Journal Name	Date	Impact factor	DOI
Effect of ignition temperature and fuel amount on photocatalytic activity of solution combustion synthesized ZnO	Ceram. Int	2020	3.83	https://doi.org/10.1016/j.ceramint.2020.05.324
TiO ₂ /ZnO: Type-II Heterostructures for Electrochemical Dye Degradation Studies	Maced. J. Chem. Chem. Engg	2020	0.88	http://dx.doi.org/10.20450/mjccce.2020.2058
Multi element doped TiO ₂ /ZnO: Type-II Heterostructures for Electrochemical Crystal Violet Dye Degradation Studies	Int. J Nano Dimens	2020	0.766	https://ijnd.tonekabon.iau.ir/article_675538_f5ac92b522d5551d1b6889b7233deec6.pdf

Mr. M. MuraliNaik

Title	Journal Name	Date	Impact factor	DOI
Adsorptive Removal of Zinc by using Neem Powder and Saw Dust	International Journal of Emerging Trends in Engineering and Development	June-July 2019		https://dx.doi.org/10.26808/rs.ed.i9v4.01

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Prof. S. V. Satyanarayana				
Title	Journal name	Date	Impact factor	DOI
Questionnaire Based Study on the Assessment of Doctor of Pharmacy (Pharm.D) Interns Knowledge, Attitude, And Practices (KAP) Regarding The Pharmacovigilance	Asian Journal of Pharmaceutical and clinical research	05-01-2021	0.139	file:///C:/Users/Asus/Downloads/edit orajpcr,+25_AJPCR_40361.pdf
Pervaporation of Hydrazine/Water with Ethylcellulose/4A zeolite Mixed Matrix Membranes	Korean Journal of Chemical Engineering	16-Sep-21	3.309	https://doi.org/10.1007/s11814-021-0882-5
Evaluation of Hepatoprotective and Antioxidant Activity of Ethanolic Extract of Artabotryszeylanicus Against Various Hepatotoxins Induced Hepatotoxicity in Albino Wister Rats	Int. J. Res. Pharm. Sci.,	06-Feb-21	0.604	DOI: 10.4314/tjpr.v6i3.14656
Formulation and evaluation of rosuvastatin SMEDDS for enhancement of gastro retentive absorption	International Journal of Biology, Pharmacy and Allied Sciences	2021	0.667	

Novel Antitubercular Derivatives of Mannich and Schiff Bases of p-Aminosalicylic Acid, Rational Design	Journal of Research Pharmaceutical International	2021	0.604	
Effect of elevated temperatures on the flexural strength of crushed rock dust concrete	Materials Today: Proceedings	24-Jan-21	1.46	https://doi.org/10.1016/j.matpr.2020.12.535
Design and optimization of nanoinvasomal gel of Glibenclamide and Atenolol combination: in vitro and in vivo evaluation	Future Journal of Pharmaceutical Sciences	2021	1.0	https://doi.org/10.1186/s43094-021-00240-4
Development and validation of a new analytical RP-HPLC method for simultaneous determination of Glibenclamide and Atenolol in bulk	International journal of research in pharmaceutical sciences	13-01-2020	0.604	
Phytochemical Screening and in vitro antioxidant Study of Magnolia Vine, Muntingiacalabura and AlangiumSalviifolium Fruits, International Journal of Green Pharmacy	International Journal of Green Pharmacy	13-01-2020	0.128	DOI: https://doi.org/10.22377/ijgp.v14i1.2797

Antipsoriatic effects of clobetasol loaded solid lipid nanoparticles on imiquimod induced psoriasis in balb/c mice	International Journal of Pharmaceutical Sciences and Research	01-Jun-20	0.134	DOI: 10.13040/IJPSR.0975-8232.11(6).2655-70
Literature-based review of the drugs used for the treatment of COVID-19	Current Medicine Research and Practice	May-June 2020	2.613	https://doi.org/10.1016/j.cmrp.2020.05.013
Analysis of The Adverse Drug Reactions and Associated Cost Burden on The Patients in A South Indian Teaching Hospital	Journal of Advances in Medicine and Medical Research,	19-Nov-20	0.48	DOI: 10.9734/jammr/2020/v32i2130697
Dr. T. BalaNarsaiah				
Title	Journal name	Date	Impact factor	DOI
Evaluation of activated carbon efficacy for the treatment of pharmaceutical wastewater	International Journal of Engineering Research and Applications	08-06-2021	2.105	https://ijera.com/papers/vol11no5/Series-7/F1105073135.pdf
Adsorption Studies on Removal of Malachite Green Extracted From Pre-treated Rice Straw	GIS Science journal	2021	0.1	

Synthesis and characterization of Nickel Metavanadate (Ni ₃ V ₂ O ₈) application as photocatalyst and supercapacitor	International Journal of Nano dimension	12.6.2021	0.766	http://78.38.220.161/article_682472_e2ad10dc73d4163b77b78927a522e336.pdf
Enhancing adsorption capacity of nano-adsorbents via surface modification:A review	South African Journal of Chemical Engineering	31.1.2020	5.519	https://journals.co.za/doi/epdf/10.1016/j.sajce.2019.11.003
Fly Ash for Removal of Malachite Green Dye From Wastewater: Kinetic and Isotherm Studies	Journal of Science and Technology	25-05-2020	2.701	https://jst.org.in/admin/uploads/24.-Fly-Ash-for-Removal-of-Malachite-Green-Dye-From-Wastewater-Kinetic-and-Isotherm-Studies.pdf
Evaluation of Total Phenolics and Antioxidants of Fresh and Commercial Fruit Juices	Journal of Scientific Research	March.2020	4.003	https://internet.bhu.ac.in/research_public/jsr/Volumes/JSR_64_03_2020/10.pdf
Extraction and Characterization of Lignin from Herbivorous Animal Manure	Journal of Scientific Research	Jan-20	4.003	https://internet.bhu.ac.in/research_public/jsr/Volumes/JSR_64_03_2020/7.pdf
Size Controlled Hydrothermal Synthesis and Characterization of Nickel Metavanadate (NiVO ₃) Nanoparticles	International Journal of Advanced Science and Technology	2020	0.475	http://sersc.org/journals/index.php/IJAST/article/view/19484
Adsorption of lead ions from waste water using nano silica spheres	Heliyon	Nov-20	2.85	https://doi.org/10.1016/j.heliyon.2020.e05309

synthesized on calcium carbonate templates				
Dr. S. Sharada				
Title	Journal name	Date	Impact factor	DOI
Application of box–behken design in optimization of biodiesel yield from neem oil	Chemical Engineering & Processing	2021	4.327	https://www.researchgate.net/publication/340890398_Application_of_Box-Behnken_design_in_optimization_of_biodiesel_yield_using_WO_3_graphene_quantum_dot_GQD_system_and_its_kinetics_analysis
Study to remove arsenic content from groundwater using sand filtration technique	PENSEE Journal	2021	6	https://www.researchgate.net/publication/323672482_Arsenic_Removal_from_Ground_Water_by_Sand_Filtration_during_Biological_Iron_Oxidation
Surface assimilation studies for the removal of dyes from synthetic waste water from the biomass of Azadirachta Indica	IJARIE	2021	4.6	https://d-nb.info/1208901567/34

Dr. B. Dilip Kumar

Dr. B. Dilip Kumar				
Title	Journal name	Date	Impact factor	DOI
Pervaporation of hydrazine/water with Ethyl cellulose/4A zeolite mixed matrix membranes	Korean J. Chem. Eng	2021	3.309	https://doi.org/10.1007/s11814-021-0882-5
Dual role of activated carbon as fuel and template for solution combustion synthesis of porous Zinc Oxide (ZnO) powders	J. Am. Ceram. Soc	2021	4.109	https://doi.org/10.1111/jace.17841
Adsorptive Removal of Methylene Blue (MB) and Malachite Green (MG) dyes from aqueous solutions using Graphene Oxide (GO)	ZeitschriftfürPhysikali scheChemie	2021	2.23	https://doi.org/10.1515/zpch-2020-1717
Design of Iso-material Heterostructures of TiO ₂ via seed mediated growth and arrested phase transitions	Phys. Chem. Chem. Phys.	2020	3.567	https://doi.org/10.1039/D0CP01300E
Multi element doped TiO ₂ /ZnO: Type-II Heterostructures for Electrochemical Crystal Violet Dye Degradation Studies	Int. J Nano Dimens	2020	0.766	DOI: https://doi.org/10.20450/mjce.2020.2058

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Prof. S. V. Satyanarayana				
Title	Journal name	Date	Impact factor	DOI
Agricultural Waste Ash in the Domain of Sustainable Concrete: A Review	International Journal of Health Sciences	2022	2.96	https://doi.org/10.53730/ijhs.v6nS2.5097
Development and characterization of Rosuvastatin SMEDDS Loaded insitu gels for gastric Retention	Bulletin of EnvironmentPharmacol . Life Sci.,	2021	0.47	10.2174/2213476X05666180309160113
Elevated Bloom's Taxonomy; Complete Learning through Sensors	YMER	03-Mar-22	0.143	10.37896/YMER21.03/05
Oleuropein loaded multifunctional lipid carrier as nanomedicine for treatment of meningitis through nasal delivery	Shod Ganga: a reservoir of Indian theses	31-07-2019		http://hdl.handle.net/10603/286930

Evaluation of the gastroprotective potential of Chlorisparaguaiensissteud	International Journal of Research in Pharmaceutical Sciences	08-07-2022	0.604	https://ijrps.com/index.php/home/article/view/785
Functional group modification of p-aminosalicylic acid resulted in promising antitubercular agents: in-silico drug design, synthesis, & biological activity	International Journal of Pharmaceutical Research	July-Sep 2022	0.33	https://doi.org/10.31838/ijpr/2021.13.02.299
An Insight into the Indian Diamond Exploration and Mining: Past and Present	Journal of the Geological Society of India	09-Aug-22	1.459	https://doi.org/10.1007/s12594-022-2130-y
Improvement in photocatalytic activity of titanium dioxide nanoparticles through doping and calcination for textile wastewater treatment under visible light	Materials Today: Proceedings	25-Feb-22	1.46	https://doi.org/10.1016/j.matpr.2022.02.209
Development of floating mini tablets loaded with chitosan Lisinoprilmicroparticles	International Journal of Pharmaceutical Research	July sep 2022	0.33	https://doi.org/10.31838/ijpr/2021.13.01.832
Knowledge, attitude, and practices(KAP) ofthePharm.Dinternstowardsadv	Pharmacy Education	04-07-2021	0.45	http://dx.doi.org/10.46542/pe.2021.211.186193

erse drug reaction (ADR) reporting and pharmacovigilance				
Dr. S. Sharada				
Title	Journal name	Date	Impact factor	DOI
Perbutyric Acid with Amberlyst Catalyst in a Continuous Microreactor	Journal of Materials Today	27-Jun-22	1.46	https://doi.org/10.1016/j.matpr.2022.06.202
Production of Performic Acid through a Capillary Microreactor by heterogeneous catalyst	International journal of Chemical Reactor Engineering	14-06-2022	1.51	https://doi.org/10.1515/ijcre-2022-0020
Dr. B. Dilip Kumar				
Title	Journal name	Date	Impact factor	DOI
Dairy Waste Scum as a Potential Feed stock for Bio-Diesel Production: Optimization, Quality and Reliability Studies	Indian Chem. Eng	14 June 2022	1.091	10.1080/00194506.2022.2085193
Analytical Method Validation on Simultaneous Estimation of Ozenoxacin and Benzoic Acid in Pharmaceutical Formulations	ActaChromatogr.	2022	1.216	https://doi.org/10.1556/1326.2022.01064

Moving towards high-energy rechargeable Mg batteries- Status and challenges	Int. J. Energy Research	2022	5.164	https://doi.org/10.1002/er.8647
Utilization of Tamarind Seeds waste for removal of Colours from Dye solutions	Pol. J. Environ. Stud.	2022	1.699	
Dr. P. Uma Maheshwari				
Title	Journal name	Date	Impact factor	DOI
Pervaporation of hydrazine/water with ethyl cellulose/4A zeolite mixed matrix membranes	Korean J. Chem. Eng.	2021	3.309	https://doi.org/10.1007/s11814-021-0882-5
Mr. M. MuraliNaik				
Title	Journal name	Date	Impact factor	DOI
Adsorptive Removal of Cobalt and Cadmium by Using Bagasse Pith	Ilkogretim Online – EEO	February 2021	0.192	doi: 10.17051/ilkonline.2021.04.68
Mr. K. Peddintaiah				
Title	Journal name	Date	Impact factor	DOI

Synthesis of performic acid using heterogeneous catalyst in a batch reactor	Journal of GIS	2022		—
Production of Performic Acid through a Capillary Microreactor by heterogeneous catalyst	International journal of Chemical Reactor Engineering	2022	1.51	https://doi.org/10.1515/ijcre-2022-0020
Synthesis of Perbutyric Acid with Amberlyst Catalyst in a Continuous Microreactor	Materials Today: Proceedings	2022	1.46	https://doi.org/10.1016/j.matpr.2022.06.202
Ms. G. Neha Mallika				
Title	Journal name	Date	Impact factor	DOI
A Green approach to Arsenic removal using ZnO nanoparticles Synthesized from Acacia Catechu leaf Extract	Materials Today: Proceedings	June 2022	1.46	https://doi.org/10.1016/j.matpr.2022.06.199
Mrs. H. Rehana Anjum				
Title	Journal name	Date	Impact factor	DOI
Synthesized TiO ₂ nanoparticles for the application of photocatalytic degradation of	Materials Today: Proceedings	23 June 2022.	1.46	https://doi.org/10.1016/j.matpr.2022.04.278

synthetic toxic dye acridine orange				
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