

3.4.3 Details of research papers per teacher in CARE Journals noti

Name of the Author(s)	Department of the Author(s)
Dr Shubhada Nayak	Microbiology
Dr.Gurumeet C Wadhawa	Chemistry
Dr.Gurumeet C Wadhawa	Chemistry
Dr Gurumeet Wadhawa	Chemistry
Dr. Shubhada Nayak	Microbiology
Dr.Gurumeet C Wadhawa	Chemistry
Dr.Gurumeet C Wadhawa	Chemistry
Dr S P Yadav	Physics
Dr.Gurumeet C Wadhawa	Chemistry
Dr Paresh Gaikar	Physics
Dr Gurumeet Wadhawa	Chemistry
Dr. Kamlesh V. Chandekar	Physics
Dr S P Yadav	Physics
Dr.Gurumeet C Wadhawa	Chemistry
Dr. Shubhada Nayak	Microbiology
Dr Kamlesh Chandekar	Physics
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Dr Kamlesh Chandekar	Physics
Dr.Gurumeet C Wadhawa	Chemistry
Dr Kamlesh Chandekar	Physics
Dr Keshav Shinde	Microbiology
Dr.G.C.Wadhawa	Chemistry
Dr.G.C.Wadhawa	Chemistry
Dr Kamlesh Chandekar	Physics
Dr.G.C.Wadhawa	Chemistry
Dr.G.C.Wadhawa	Chemistry
Dr R D Mohite	Chemistry
Dr R D Mohite	Chemistry
Somali Chatterjee	BMS
Dr Paresh Gaikar	Physics
Dr V B Pujari	Physics
Dr Kamlesh Chandekar	Physics
Dr G C Wadhawa	Chemistry
Dr G C Wadhawa	Chemistry
Dr Gajanan Dhanorkar	Mathematics
Dr G C Wadhawa	Chemistry
Ms Snehal N Jadhav	BBI
PRANITA BHALE	GEOGRAPHY
PRANITA BHALE	GEOGRAPHY
PRANITA BHALE	GEOGRAPHY
Dr. Vivek Bhoir	Commerce
Dr.Raviprakash Thombre	GEOGRAPHY

fied on UGC website during the year

Title of the Paper

Production of Biosurfactant From *Raoultell ornithinolytica* And Evaluation Of Its De-staining And De-greasing

The green synthesis of the plant assisted nanoparticles from *Euphorbia neriiifolia* L and its application in the synthesis of nanoparticles

Photochemical analysis, antioxidant and anti-inflammatory activity and bark of *Ceropegia rollae* Hemadri

Photochemical analysis, antioxidant and anti-inflammatory of *Bedosynapsis vivipara* leaves and roots

Antimicrobial and dyeing potential of prodigiousin obtained from multi drug resistant *Serratia nematodiphila*

Phytochemical Study and Screening of antioxidant and anti-inflammatory activity of *typhonium flagellia*

Phytochemical Analysis, Antioxidant and Anti-inflammatory Activity of *Crinum* Leaves, Flower and Fruit

Dielectric and magneto-electric behaviour of $\text{Co}_{0.8}\text{Mn}_{0.2}\text{Fe}_2\text{O}_4$ and $(1-x)\text{PbZr}_{0.52}\text{Ti}_{0.48}\text{O}_3$ composites

Study of algal Biodiversity in Panvel Region

Phytochemical Screening And Evaluation Of antioxidant, anti-inflammatory activity of leaves and flowers of *Antigonon leptopus*

Preliminary Phytochemical Analysis And Antioxidant, Anti-inflammatory Activity Of *Dicliptera Ghatica* Sar

Microwave-assisted synthesis of Cu doped PbS nanostructures with enhanced dielectric and electrical properties

Electrical and dielectric properties of lead zirconate titanate synthesized by ceramic method

Effect Of Selected Seed Borne Fungi On Seed Germination And Vigour Index Of Legumes Seeds

The impact of aerobic pretreatment of agro and industrial wastes on their biomethanation potential in Nisargruna

Facile synthesis of $\text{Cu}_{1-x}\text{CO}_x\text{Fe}_2\text{O}_4$ nPs with enhanced magnetic and photocatalytic performances for organic dye degradation

Facile fabrication of Ag/Y: CdS/Ag thin films-based photodetectors with enhanced photodetection performance

Estimation of solids and biodegraded metabolites in the raw and processed slurry of two-phase Nisargruna bioreactor

Significant and systematic impact of Yttrium doping on physical properties of NiO Nanoparticles for optoelectronic applications

Study Of Algal Biodiversity In Panvel Region Of Konkan, Maharashtra

Facile synthesis of Mn doped ZnO nanoparticles by flash combustion route and their characterizations for optoelectronic applications

Bioactive properties, biosynthesis of silver nanoparticles of *Wedelia chinensis* and its applications

Investigation of phytochemical constituent antioxidant and anti-inflammatory activity of plant *Canscora concinna*

Study of phytochemical and antioxidant activity of the dimeriablatter

Enhanced dielectric and electrical properties of PbS nanostructures facilely synthesized by low-cost chemical method

Study of phytochemical and antioxidant activity of the dimeriablatter

Investigation of phytochemical constituent antioxidant and anti-inflammatory activity of plant *Canscora concinna*

Applications of Environmental Magnetism in Reconstruction of Paleoenvironment in Mangrove Sediments: A Case Study of Nisargruna

Waste water treatment : A perspective of nanotechnology

Impact of COVID-19 (Lockdown and Unlock) to Port Industry of Navi Mumbai from Financial year (April 2020 to March 2021)

Green synthesis of cobalt oxide thin films as an electrode material for electrochemical capacitor application

Structural, morphological and electrical properties of ternary $\text{Cd}_x\text{Zn}_{1-x}\text{Se}$ thin films

A comprehensive study on structure, opto-nonlinear and photoluminescence properties of Co_3O_4 nanostructures

Synthesis of Benzimidazole Derivatives in An Aqueous Media and Reflux Conditions Catalyzed by Glycine

One-Pot synthesis of 2-substituted-4-methylthiazole-5-carboxylates from ethyl acetoacetate and thiourea by using microwave irradiation

Partial Metric Space with Modulation of Fixed Point Theorems in Generalized Contractions Mapping”

An Organo-Heterogeneous Catalyst for Synthesis of Benzimidazole Derivatives Using Nanoparticles Synthesis

A Detailed study of Unemployment and regional mobility of labor with special reference to Mumbai-Suburban Region

ANALYSIS OF RURAL SETTLEMENT PATTERNS THROUGH RN TECHNIQUE IN RAIGAD DISTRICT

DISPERSAL INDEX OF RURAL SETTLEMENT IN RAIGAD DISTRICT: A STATISTICAL APPROACH

A STUDY ON THE IMPACT OF CLIMATE CHANGE ON THE RURAL DEVELOPMENT

Impact of Pandemic/ Covid-19 on Automobile Sector & its share prices

A Study of Population and Environmental Crisis in Sustainable development in India Pre two decade Period

Name of the Journal
International Journal of Biology , pharmacy and allied Sciences
Plant Science :Today
Plant Science :Today
International Journal of Botany Studies
Journal of Advanced Scientific Research
Reseaach Journal of Pharmacy and Technology
Journal of Cardiovascular Disease Research
Physica B: Physics of condensed Matter
International Journal of Aquatic Science
International Journal of Aquatic Science
International Journal of Aquatic Science
Material Science and Engineering -C - (Elsevier)
International Journal of Aquatic Science
Journal of Cardiovascular Disease Research
South Asian Journal of Experimental Biology
Advanced Powder Technology
Sensors and Actuators A: Physical
Journal of Applied Biology and Biotechnology
Journal of Materials Research and Technology
International Journal of Aquatic Science
Journal of Materials Science: Materials in Electronics
International Journal of Botany Studies
International Journal of Botany Studies
International Journal of Botany Studies
Materials Chemistry and Physics
International Journal of Botany Studies
International Journal of Botany Studies
International Journal of Biology , pharmacy and allied Sciences
International Jurnal of Mechanical Engineering
NVEO - Natural Volatiles & Essential oils
Current Research in Green and Sustainable Chemistry
Material today Procedding
Ceramic International (Elsevier Publication)
Material today Procedding
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International Journal of early Childhood Special Education
ANVESAK
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July (2021)	2454-3225
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August 2021	0976-2833
September (2021)	0921-4526
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