

CLAIM SHEET

Criteria	CRITERIA III Research, Innovations and Extension
Key Indicator	3.3- Research Publication and Awards
Metric	3.3.1 Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years 3.3.1.1. Number of research papers in the Journals notified on UGC CARE list year wise during the last five years
Response	All the above

HEI CLAIM

The following documents are submitted by the HEI for metric 3.3.1.1: Number of research papers published per teacher in the Journals as notified on UGC care list during the last five years.



PRINCIPAL
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BIDARAHALLI, BANGALORE-49

3.3.1 Number of research papers published per teacher in the Journals notified on UGC CARE list during the last five years

Sl. No	Title of paper	Name of the author/s	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (DOI) number		
			Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
2022-2023					
1	A Common Molecular and Cellular Pathway in Developing Alzheimer and Cancer.	Mohammad Ali, Shahid Ud Din Wani, Tathagata Dey, Sathvik B. Sridhar e, Zulfkar Latief Qadrie.	sciencedirect.com/journal/biochemistry-and-biophysics-reports	https://doi.org/10.1016/j.bbrep.2023.101625	UGC
2	In-silico Study of Epicathecin from Cinnamomum verum Against Insulin Receptor for Diabetes Mellitus	Brahma S R Desu, Vikas Kumar, Anitha L, Shaik Kareemulla, Shakkeela Y E Ahammed , Sudhahar Dharmalingam , Hitesh H Mehta	https://ijpqa.com/	https://impactfactor.org/PDF/IJPQA/14/IJPQA,Vol14,Issue4,Article55.pdf	Scopus
3	Recent Advance of Herbal Medicines in Cancer- A Molecular Approach	Mohammad Ali, Shahid Ud Din Wani, Md Salahuddin, Manjula SN, Mruthunjaya K, Tathagata Dey, Mohammed Iqbal Zargar, Jagadeesh Singh	https://www.sciencedirect.com/journal/heliyon	https://doi.org/10.1016/j.heliyon.2023.e13684	Scopus
4	A Review on Chitosan and Alginate-based Microcapsules: Mechanism and applications in Drug Delivery Systems	Shahid Ud Din Wani, Mohammad Ali, Seema Mehdi, Mubashir Hussain Masoodi, Mohammed Iqbal Zargar, Faiyaz Shakeel	https://www.sciencedirect.com/journal/international-journal-of-biological-macromolecules	https://doi.org/10.1016/j.ijbiomac.2023.125875	Scopus

5	Physicochemical Characterization, Phytochemical Analysis, and Pharmacological Evaluation of Sambucus wightiana	Ishtiaq Ahmad Chashoo, Shahid Ud Din Wani, Weeqar Younis Raja, Zulfikar Ali Bhat, Mohammad Ali, Sultan Alshehri, Prawez Alam, MohammedM. Ghoneim, Syed Mohammed Basheeruddin Asdaq, Faiyaz Shakeel	https://www.sciencedirect.com/journal/arabian-journal-of-chemistry	https://doi.org/10.1016/j.arabjc.2023.105170	Scopus
6	Preparation and Characterization of Etoricoxib Ternary Complex for the enhancement of solubility	Srinivasan.S.	https://www.scimagojr.com/journalsearch.php?q=21100216519&tip=sid	10.47750/pnr.2023.14.02.216	UGC
7	A Review- The Current Scenario of Expandable Dosage Form: A Novelty In Gastroretentive Drug Delivery Systems	Mrs. Jyothi.M	https://wjpr.net/	https://doi.org/10.2159/ijcpr.2022v14i6.2062	UGC
8	Effects of Glutathione-Enriched Polyherbal Formulations On Ferrous Nitrilotriacetate-Induced Diabetes Model Via Regulation Of Oxidative Stress And Pkc Pathway	Pawar Kavita Yogesh Sheik Nasar I, Girish Chandra Tiwari, Tarun Parashar, Mohit Chadha, Swati Nilesh Deshmukh, Shivakumar S Ladde, Sijo Pattam	https://www.eurchembull.com	https://www.eurchembull.com/uploads/paper/5f27db53211bdc7fbd5e9936a55e35a7.pdf	UGC
9	Formulation and In-vitro evaluation of Gastroretentive Expandable film of Enalapril	Jyothi M, Dr.V.Chandrakala, Shreeya MS, Rashmi	https://www.iajps.com/	https://zenodo.org/records/8305336	UGC

	maleate with different Eudragit polymer				
10	Assessment of Production of Biofilm in Urinary Tract Infections in Catheterized Tropical Patients: A Comparative Analysis of Detection Techniques	SA Kumara Prasad, Ravindra Chandrakant Sutar, Deepak Sharma, Uttam Prasad Panigrahy, Nageswar Panda, I Sheik Nasar, Mohd Tanveer Khan, Pravin Naik	https://propulsi.ontechjournal.com/index.php/journal	https://propulsiontechjournal.com/index.php/journal/article/view/674	UGC
11	Pass online screening for activity, insilico and invitro anti-diabetic activity of some novel thiazolidinone	Swati Nilesh DeshmukhNiraj GuptaSoham MandalShow Sheik Nasar I	https://www.eurchembull.com	https://www.eurchembull.com/uploads/paper/fa55e0a13da37523b0c57675a0345efb.pdf	UGC
12	Phytoconstituent and Pharmacological screening for anti-diabetic activity of Tephrosia villosa	I Sheik Nasar, Azra Aisha, M Naveen Kumar, Hemant P Suryawanshi, Rekha Bisht, Sushila Gupta, S Yashvardini, Mohammad Khalid	https://www.eurchembull.com	https://www.eurchembull.com/uploads/paper/a84600115ca441d8aedb8ee98a76d077.pdf	UGC
2021-2022					
1	Silk Fibroin as an Efficient Biomaterial for Drug Delivery, Gene Therapy, and Wound Healing	Shahid Ud Din Wani, Mohammed Iqbal Zargar, Mubashir Hussain Masoodi, Sultan Alshehri Prawez Alam, Mohammed M. Ghoneim , Areej Alshlowi, H. G. Shivakumar 5, Mohammad Ali and Faiyaz Shakeel,*	https://www.mdpi.com/journal/ijms	https://www.mdpi.com/1422-0067/23/22/14421	Scopus
2	Cubomes: A Boon For Cosmeceuticals	V Chandrakala	https://journals.innovareacademic.in/index.php/ijpps/index	DOI: https://dx.doi.org/10.22159/ijpps.2022v14i11.45550	UGC

	and Topical Drug Delivery				
3	An Overview: Recent Development in Transdermal Drug Delivery	Jalajakshi M. N., V. Chandrakala, S. Srinivasan	https://journals.innovareacademicrosearch.com/index.php/ijpps/index	https://dx.doi.org/10.22159/ijpps.2022v14i10.45471	UGC
4	Oral Mucoadhesive Multiparticulate Drug Delivery System: A Overview	V Chandrakala	https://wjpr.net	10.20959/wjpr20229-24618	UGC
5	Role of Superdisintegrants in Rapid Dissolving Oral Films	Dr V. Chandrakala, Shruthi BK, S. Srinivasan	https://www.globalresearchonline.net/	http://dx.doi.org/10.47583/ijpsrr.2022.v75i02.018	UGC
6	Review on: Effect of Oil, Surfactant And Cosurfactant on Microemulsion	Dr. V Chandrakala	https://journals.innovareacademicrosearch.com/index.php/ijcpr	https://dx.doi.org/10.22159/ijcpr.2022v14i4	UGC
7	Formulation and Evaluation Of Mouth-Dissolving Film of An H1 Antihistamine.	Dr. V Chandrakala	https://journals.innovareacademicrosearch.com/index.php/ijcpr	https://doi.org/10.22159/ijcpr.2022v14i6.2062	UGC
8	Emulgel: Formulation, evaluation and comparative study of ibuprofen emulgel using different permeation enhancers	Mrs.Harini kumari.G, Vishnu Sravanthi M	https://giscience.net/	https://drive.google.com/file/d/1lzbBIxO95_X6zaeENtAZv94mhxnXJexS/view	UGC
9	A Prospective Observational Study on The Assesment of Drug Information Queries Received By DIC at East Point Hospital	Sowmya Mathew, Vishnu SravanthiM, Deepa PM	https://giscience.net/	https://doi.org/20.18001.GSJ.2022.V9I8.22.39975	UGC

10	Molecular Property And Toxicity Predictions and Evaluation of Anti- Arthritic And Analgesic Activities of L- Ascorbic Acid Derivatives Using In-Silico Models.	MS Priya, N Deepak Venkataraman, I Sheik Nasar, R Velmurugan, T Purushoth Prabhu	https://ijpsr.com/	DOI:10.13040/IJPSR.0975-8232.14(5).2547-54	UGC
11	Formulation And Evaluation of Taste-Masked Suspension of Itopride Hydrochloride	Moturi Mahesh Sheik Nasar.I , Dr.K. Kranthi Kumar, G. Manjunath	https://gisscience.net/	https://drive.google.com/file/d/1LdJ9C0UtSpnV9xjnYX9LhWGS0g66on7D/view	UGC
12	Microsponge: An adaptable topical drug delivery system	Gunasheela S, V. Chandrakala and S. Srinivasan	https://wjarr.com/	https://doi.org/10.30574/wjarr.2022.15.1.0694	UGC
2020-2021					
1	Synthesis and Biological evaluation of m-PEG attached Acridinone Derivatives as Antimicrobial, Antioxidant and Anticancer Agents	Tathagata Dey	https://asianpubs.org/index.php/ajchem	https://doi.org/10.14233/ajchem.2021.23241	UGC
2	Polymers Used in Transdermal Drug Delivery: An Overview	Hemalatha P. C. and Dr. V. Chandrakala	http://www.ijmpronline.com/	https://ijmpronline.com/admin/assets/article_issue/1627629879.pdf	UGC
3	Mouth Melting Tablets: A Prominently Utilized Technology	Chandana H.J, Chandrakala V, S. Srinivasan	http://www.jetir.org/	https://www.jetir.org/papers/JETIR2107512.pdf	UGC
2018-2019					
1	Design and Evaluation of Controlled	S. Sindhu, M. Jyothi, S. Richitha, G. Hemanth	https://ajptr.com/	h343782479 Design and Evaluation of Controlled Release	UGC

	Release Gastric Floating Drug Delivery System of Proton Pump Inhibitor			ase Gastric Floating Drug Delivery System of Proton Pump Inhibitor	
2	Preparation And Evaluation Of Diclofenac Sodium Nanoparticles for Ocular Drug Delivery	V. Chandrakala, G. Harinikumari	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/	https://www.semanticscholar.org/paper/PREPARATION-AND-EVALUATION-OF-DICLOFENAC-SODIUM-FOR-Singh-Kumari/759887c4870838bc02283d9480c241a651ccd27a	UGC
3	Reference-Scaled Average Bioequivalence Study Of Paroxetine Under Fed conditions: Validation Of Sample Size Estimation By Bootstrapping Technique	V. Chandrakala, Utpal Sanki	https://www.openaccessjournals.com/journal/307/The-asian-journal-of-pharmaceutical-and-clinical-research	https://www.researchgate.net/publication/336646938_REFERENCE-SCALED_AVERAGE_BIOEQUVALENCE_STUDY_OF_PAROXETINE_UNDER_FED_CONDITIONS_VALIDATION	UGC
4	Formulation and Evaluation of Bilayer Tablets of Sustained Release Microspheres of Anti Diabetic Drugs	S. Sindhu, M. Jyothi, S. Richitha, G. Hemanth	https://www.neliti.com/journals/ijprs	https://www.semanticscholar.org/paper/Formulation-and-Evaluation-of-Bilayer-Tablets-of-Sindhu-Jyothi/42054dc921973928f0e26b9ec138b251601921dc	UGC

