



College Code: 1706

# RBVRR WOMEN'S COLLEGE OF PHARMACY

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(Approved by PCI & Affiliated to Osmania University)

Recognized under Section 2(f) of the UGC Act 1956

EAMCET Code: RBVW PGCET Code: RBVW1

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## Number of research papers published per teacher in 2023

S.No	Name of the author/s	Title of paper	Link to article / paper / abstract of the article published in Journal
1	DR.J.ARCHANA	Extraction, identification and Estimation of Caffeine in green and black tea samples by a simple UV-Visible spectroscopic method	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=MTQ3OA==">https://www.indiandrugsonline.org/issuesarticle-details?id=MTQ3OA==</a>
2	DR.J.ARCHANA	Simultaneous Estimation of Sodium Benzoate and Caffeine in Soft Drinks by UV Spectroscopy	<a href="https://rjptonline.org/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Pharmacy%20and%20Technology;PID=2023-16-5-60">https://rjptonline.org/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Pharmacy%20and%20Technology;PID=2023-16-5-60</a>
3	Dr.A.KRISHNA SAILAJA	Formulation and evaluation of letrozole nanosuspension by box-benham method	<a href="https://www.eurekaselect.com/article/126025">https://www.eurekaselect.com/article/126025</a>
4	Dr.A.KRISHNA SAILAJA	Formulation and evaluation of invasomal and Ethosomal gel for curcumin and determination of anti- fungal activity	<a href="https://www.eurekaselect.com/article/130456">https://www.eurekaselect.com/article/130456</a>
5	Dr.A.KRISHNA SAILAJA	Quality by design-driven formulation development and optimization of lercanidipine hydrochloride loaded microspheres: in vitro and in vivo characterization	<a href="https://www.eurchembull.com/uploads/paper/f425cb2e84cb205dde8ed00cf9ca56f5.pdf">https://www.eurchembull.com/uploads/paper/f425cb2e84cb205dde8ed00cf9ca56f5.pdf</a>
6	Dr.A.KRISHNA SAILAJA	Formulation and Evaluation of Ethosomal Formulation of Tinospora Cordifolia	<a href="https://www.omicsonline.org/open-access-pdfs/formulation-and-evaluation-of-ethosomal-formulation-of-tinospora-cordifolia.pdf">https://www.omicsonline.org/open-access-pdfs/formulation-and-evaluation-of-ethosomal-formulation-of-tinospora-cordifolia.pdf</a>
7	Dr.A.KRISHNA SAILAJA	Formulation and Evaluation of Aspirin Nanosuspension Using Probe Sonication Method	<a href="https://www.auctoresonline.org/article/formulation-and-evaluation-of-aspirin-nanosuspension-using-probe-sonication-method">https://www.auctoresonline.org/article/formulation-and-evaluation-of-aspirin-nanosuspension-using-probe-sonication-method</a>
8	Dr.A.KRISHNA SAILAJA	Formulation and evaluation of curcumin loaded ethosomes as novel drug delivery system	<a href="https://www.discoveryjournals.org/drugdiscovery/current_issue/2023/v17/n39/e16dd1917.pdf">https://www.discoveryjournals.org/drugdiscovery/current_issue/2023/v17/n39/e16dd1917.pdf</a>
9	Dr.A.KRISHNA SAILAJA	A curcumin loaded niosomes as novel drug delivery system by ether injection method	<a href="https://www.discoveryjournals.org/drugdiscovery/current_issue/2023/v17/n39/e19dd1918.pdf">https://www.discoveryjournals.org/drugdiscovery/current_issue/2023/v17/n39/e19dd1918.pdf</a>

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10	Dr.A.KRISHNA SAILAJA	Comparative Safety and Efficacy of Different Classes of Antibiotics for Treating Common Bacterial Infections: A Systematic Review and Meta Analysis	<a href="https://www.auctoresonline.org/article/comparative-safety-and-efficacy-of-different-classes-of-antibiotics-for-treating-common-bacterial-infections-a-systematic-review-and-meta-analysis">https://www.auctoresonline.org/article/comparative-safety-and-efficacy-of-different-classes-of-antibiotics-for-treating-common-bacterial-infections-a-systematic-review-and-meta-analysis</a>
11	Dr.A.KRISHNA SAILAJA	Niosomes: A Novel Carrier for Drug Delivery	<a href="https://www.auctoresonline.org/article/niosomes-a-novel-carrier-for-drug-delivery">https://www.auctoresonline.org/article/niosomes-a-novel-carrier-for-drug-delivery</a>
12	Dr.A.KRISHNA SAILAJA	Nanoparticle Drug Delivery System and their Applications	<a href="https://www.auctoresonline.org/article/nanoparticle-drug-delivery-system-and-their-applications">https://www.auctoresonline.org/article/nanoparticle-drug-delivery-system-and-their-applications</a>
13	Dr.A.KRISHNA SAILAJA	Ayurvedic Remedies of Giloy (Tinospora Cordifolia) for Sars-Covid19	<a href="https://www.auctoresonline.org/article/ayurvedic-remedies-of-giloy-tinospora-cordifolia-for-sars-covid-19">https://www.auctoresonline.org/article/ayurvedic-remedies-of-giloy-tinospora-cordifolia-for-sars-covid-19</a>
14	Dr. G. UMA RANI	Formulation and Evaluation of Floating Drug Delivery Ststems of Repaglinide	<a href="https://www.researchgate.net/publication/371422282_FORMULATION_AND_EVALUATION_OF_FLOATING_DRUG_DELIVERY_SYSTEM_OF_REPAGLINIDE">https://www.researchgate.net/publication/371422282_FORMULATION_AND_EVALUATION_OF_FLOATING_DRUG_DELIVERY_SYSTEM_OF_REPAGLINIDE</a>
15	Dr.M.VIJAYA BHARGAVI	Novel Therapies For The Treatment of Breast Cancer	<a href="https://www.jetir.org/papers/JETIR2304733.pdf">https://www.jetir.org/papers/JETIR2304733.pdf</a>
16	DR.K.V.RATNAMALA	Formulation And Evaluation of Tramadol Hydrochloride Loaded Transferosomal and niosomal Gels	<a href="https://www.journalijar.com/article/43218/formulation-and-evaluation-of-tramadol-hydrochloride-loaded-transferosomal-gel-by-thin-film-hydration-technique/">https://www.journalijar.com/article/43218/formulation-and-evaluation-of-tramadol-hydrochloride-loaded-transferosomal-gel-by-thin-film-hydration-technique/</a>
17	DR.K.V.RATNAMALA	FORMULATION AND EVALUATION OF SINTERED GASTRORETENTIVE TABLETS OF VILDAGLIPTIN USING DESIGN OF EXPERIMENT	<a href="https://journals.innovareacademics.in/index.php/ajpcr/article/view/47150">https://journals.innovareacademics.in/index.php/ajpcr/article/view/47150</a>
18	DR.K.V.RATNAMALA	CUBOSOMES: PROMISING PLATFORMS FOR DRUG DELIVERY AND BEYOND	<a href="https://www.wjpps.com/Wjpps_controller/abstract_id/18850">https://www.wjpps.com/Wjpps_controller/abstract_id/18850</a>
19	Dr. K.BHAVYA SRI	Method development and validation of Velpatasvir and Sofosbuvir by RP-HPLC	<a href="https://globalresearchonline.net/ijpsrr/v80-1/01.pdf">https://globalresearchonline.net/ijpsrr/v80-1/01.pdf</a>
20	Dr. K.BHAVYA SRI	A New Approach For Analytical Method Development And Validation For Quantification Of Tolvaptan Using RP-HPLC In Bulk And In Its Tablet	<a href="https://www.onlinescientificresearch.com/articles/a-new-approach-for-analytical-method-development-and-validation-for-quantification-of-tolvaptan-using-rphplc-in-bulk-and-in-its-tablet">https://www.onlinescientificresearch.com/articles/a-new-approach-for-analytical-method-development-and-validation-for-quantification-of-tolvaptan-using-rphplc-in-bulk-and-in-its-tablet</a>
21	Dr. K.BHAVYA SRI	Fluorimetric Determination Of Antiviral (Covid 19) Drug Favipiravir In Bulk And Pharmaceutical Dosage Forms	<a href="https://jddtonline.info/index.php/jddt/article/view/5770/5301">https://jddtonline.info/index.php/jddt/article/view/5770/5301</a>
22	Dr. K.BHAVYA SRI	A Review: Analytical Techniques for Herbal Nano Medicine	<a href="https://ijiset.com/vol10/v10s3/IJISSET_V10_I3_16.pdf">https://ijiset.com/vol10/v10s3/IJISSET_V10_I3_16.pdf</a>

23	Dr. K.BHAVYA SRI	Bio analytical Method Development And Validation Of Metformin HCL And Repaglinide In Bulk And Combined Dosage Form In Human Plasma By UV Spectroscopy	<a href="https://www.researchtrend.net/bfij/pdf/Bioanalytical-Method-Development-and-Validation-of-Metformin-HCl-and-Repaglinide-in-Bulk-and-Combined-Dosage-Form-in-Human-Plasma-by-using-UV-Spectroscopy-K-Bhavya-Sri-100.pdf">https://www.researchtrend.net/bfij/pdf/Bioanalytical-Method-Development-and-Validation-of-Metformin-HCl-and-Repaglinide-in-Bulk-and-Combined-Dosage-Form-in-Human-Plasma-by-using-UV-Spectroscopy-K-Bhavya-Sri-100.pdf</a>
24	Dr. K.BHAVYA SRI	UV-Visible Spectrophotometry and Titrimetric Method for Determinin Reducing Sugars in Different Brands of Honey and Soft Drinks.	<a href="https://magnascientiapub.com/journals/msarr/sites/default/files/MSARR-2023-0037.pdf">https://magnascientiapub.com/journals/msarr/sites/default/files/MSARR-2023-0037.pdf</a>
25	Dr. K.BHAVYA SRI	Novel Titrimetric Method For The Determination Of Rosuvastatin In Pure Form	<a href="https://wjbphs.com/sites/default/files/WJBPHS-2023-0054.pdf">https://wjbphs.com/sites/default/files/WJBPHS-2023-0054.pdf</a>
26	Dr. K.BHAVYA SRI	Novel UV Spectroscopic Method for Quantification of Caffeine in Marketed Energy Drinks.	<a href="https://journals.innovareacademics.in/index.php/ijcpr/article/view/47845/27889">https://journals.innovareacademics.in/index.php/ijcpr/article/view/47845/27889</a>
27	Dr. K.BHAVYA SRI	Development and validation of a RP-HPLC Method for the determination of venlafaxine hydrochloride in bulk and pharmaceutical dosage form.	<a href="https://rjptonline.org/AbstractView.aspx?PID=2023-16-2-8">https://rjptonline.org/AbstractView.aspx?PID=2023-16-2-8</a>
28	Dr. K.BHAVYA SRI	Quantification of vitamin C by a titrimetric method in different marketed fruit juices	<a href="https://wjpr.net/abstract_show/21611">https://wjpr.net/abstract_show/21611</a>
29	Dr. K.BHAVYA SRI	A simple spectrophotometric method for quantification of casein in milk and milk products	<a href="https://www.journalijar.com/article/43657/a-simple-spectrophotometric-method-for-quantification-of-casein-in-milk-and-milk-products/">https://www.journalijar.com/article/43657/a-simple-spectrophotometric-method-for-quantification-of-casein-in-milk-and-milk-products/</a>
30	Dr. K.BHAVYA SRI	A simple non-aqueous titrimetric method for estimation of carvedilol in bulk form.	<a href="http://www.ijred.com/volume6/issue1/IJSRED-V6I1P48.pdf">http://www.ijred.com/volume6/issue1/IJSRED-V6I1P48.pdf</a>
31	J. R. PRASANNA LAXMI	Invivo study of dipyrindamole liquisolid compacts	<a href="https://jptcp.com/index.php/jptcp/article/view/1962">https://jptcp.com/index.php/jptcp/article/view/1962</a>
32	P. ARCHANA	REVIEW OF ANTICANCER ACTIVITY OF DIHYDROPYRIMIDINONES	<a href="https://ijcrt.org/papers/IJCRT2307476.pdf">https://ijcrt.org/papers/IJCRT2307476.pdf</a>
33	V. PADMAJA	Synthesis, Characterization and Molecular Docking Studies of Novel Mannich Bases of Indole Analogs as Potent Antibacterial and Anticancer Agents	<a href="https://asianpubs.org/index.php/ajchem/article/view/351130">https://asianpubs.org/index.php/ajchem/article/view/351130</a>
34	V. PADMAJA	Synthesis, Characterization, Molecular docking studies of 5substituted-3-(2-methoxy dibenzo[b,d]furan-3-ylimino)-1substituted-indolin-2-ones as potent antimicrobial and anticancer agents.	<a href="https://www.eurchembull.com/issue-content/synthesis-characterization-molecular-docking-studies-of-5-substituted-3-2-methoxy-dibenzo-b-d-furan-3-ylimino-1-substituted-indolin-2-ones-as-potent-antimicrobial-and-anticancer-agents-1665">https://www.eurchembull.com/issue-content/synthesis-characterization-molecular-docking-studies-of-5-substituted-3-2-methoxy-dibenzo-b-d-furan-3-ylimino-1-substituted-indolin-2-ones-as-potent-antimicrobial-and-anticancer-agents-1665</a>

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35	M. HARSHINI	AN OVERVIEW ON USAGE OF CO RELEASING MOLECULE (CORM) AS DIVERSE PHARMACOLOGICAL AGENT	<a href="https://www.jetir.org/view?paper=JETIR2307983">https://www.jetir.org/view?paper=JETIR2307983</a>
36	M. KAVITHA	Pharmacological and Phytochemical Characteristics of perularia daemia- Comprehensive Review	<a href="https://www.eurchembull.com/issue-content/pharmacological-and-phytochemical-characteristics-of-perularia-daemia-a-comprehensive-review-10778">https://www.eurchembull.com/issue-content/pharmacological-and-phytochemical-characteristics-of-perularia-daemia-a-comprehensive-review-10778</a>
37	C. PREETHI	Evaluation of antimutagenic activity of phytochemicals present in extracts of costus igneus leaves	<a href="https://www.ijpsjournal.com/article/Evaluation-Of-Antimutagenic-Activity-of-Phytochemicals-Present-In-Extracts-Of-Costus-Igneus-Leaves">https://www.ijpsjournal.com/article/Evaluation-Of-Antimutagenic-Activity-of-Phytochemicals-Present-In-Extracts-Of-Costus-Igneus-Leaves</a>
38	C. PREETHI	Pharmacological Screening of biological activities of ginger juice and ethanolic extract of zingiber officinale	<a href="https://ijprajournal.com/issue_dcp/Pharmacological%20Screening%20of%20Biological%20Activities%20of%20Ginger%20Juice%20and%20Ethanolic%20Extract%20of%20Zingiber%20Officinale.pdf">https://ijprajournal.com/issue_dcp/Pharmacological%20Screening%20of%20Biological%20Activities%20of%20Ginger%20Juice%20and%20Ethanolic%20Extract%20of%20Zingiber%20Officinale.pdf</a>

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