



College Code: 1706

RBVRR WOMEN'S COLLEGE OF PHARMACY

3-4-343, Barkathpura, Hyderabad - 500 027 (T.S), India

Office: +91 40-27563065, Mobile: +91 9848930555

(Approved by PCI & Affiliated to Osmania University)

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

EAMCET Code: RBVW PGECET Code: RBVW1

www.rbvrrwcp.org | Email: rbvrrwcp@rediffmail.com & rbvrrwcp2006@gmail.com

Number of research papers published per teacher in 2020

S.No	Name of the author/s	Title of paper	Link to article / paper / abstract of the article published in Journal
1	Dr. SUDHA PARIMALA	Isolation and Characterization of Phytochemicals in Petroleum Ether Extracts from Cissus Pallida Leaves,	https://wjpr.net/abstract_show/16020
2	Dr. BAYYA SUBBA RAO	The Bureau of Indian Standards Act, 2016-An Overview	https://www.ijdra.com/index.php/journal/article/view/374
3	Dr. BAYYA SUBBA RAO	Preparation of an In-Silico Stable Conformer of Cytochrome P450 Macromolecule Through Homology Modeling	https://www.researchgate.net/publication/342656196_Preparation_of_An_In-Silico_Stable_Conformer_of_Cytochrome_P450_Macromolecule_Through_Homology_Modeling
4	Dr. BAYYA SUBBA RAO	Role Of Instruments In Pharmacoeconomics Perspective-An Overview,	https://ijdra.com/index.php/journal/article/view/426
5	Dr. BAYYA SUBBA RAO	Understanding Over The Counter Medication System Of The United States Of America,	https://www.researchgate.net/publication/345241196_Understanding_Over_The_Counter_Medication_System_of_the_United_States_of_America
6	Dr. BAYYA SUBBA RAO	Understanding Oecd Guidelines For Qsar Models-A Software Development And Harmonization Strategy,	https://www.ijdra.com/index.php/journal/article/view/431
7	Dr. BAYYA SUBBA RAO	Understanding Indian Pharmacovigilance Protocol-An Overview,	https://www.researchgate.net/publication/348429379_Understanding_Indian_Pharmacovigilance_Protocol-An_Overview
8	Dr. BAYYA SUBBA RAO	Establishment of Direct UV Analytical Method for Methyl Paraben Sodium	https://www.researchgate.net/publication/344015525060271/figure/fig/1/figure-fig1/344015525060271/Establishment_of_Direct_UV_Analytical_Method_for_Methyl_Paraben_Sodium

PRINCIPAL
RBVRR Women's College of Pharmacy
(CC No: 1706)

9	Dr. K. SRUTHI	Structure-Based Virtual Screening, Design, Synthesis and Biological Evaluation of 3-Sulfonamido Substituted Quinazolinones , as Anti-Zika Viral Agents	https://www.jpsr.pharmainfo.in/Documents/Volumes/vol12issue12/jpsr12122002.pdf
10	Dr. K. SRUTHI	Structure Based Virtual Screening, Design, Synthesis And Biological Evaluation Of Imidazoles As Antidiabetic Agents	https://www.jpsr.pharmainfo.in/Documents/Volumes/vol12issue12/jpsr12122013.pdf
11	Dr. K. SRUTHI	Novel tacrine and hesperetin analogues: design,Molecular docking and In Silico Adme studies to Identify potential Acetyl Choline Esterase inhibitors For alzheimer's disease	https://dergipark.org.tr/tr/download/article-file/951698
12	Dr. K. SRUTHI	Synthesis, Molecular Docking and Anti-Bacterial Activity of 3-Sulfonamido Substituted Quinazolinone Derivatives	https://www.ijpbs.com/abstract.php?iid=2198
13	A.K SAILAJA	Herbal Medicine for the Treatment of Rheumatoid Arthritis	https://www.onlinescientificresearch.com/abstract/herbal-medicine-for-the-treatment-of-rheumatoid-arthritis-303.html
14	A.K SAILAJA	An overll review on Tinospora cordifolia	http://www.itspoa.com/itsadmin/LI/LL.DE.asp?action=Paper_Information&id=1875&at=An%20Overall%20Review%20on%20Tinospora%20Cordifolia&jn=Experimental%20Medicine
15	A.K SAILAJA	Phytochemical characterization and antimicrobial activity of Cassia senna leaf extract	https://medicaljournals.stmjournals.in/index.php/RRJoMV/article/view/609
16	A.K SAILAJA	Herbal Formulation For The Treatment Of Acne Vulgaris	https://www.opastpublishers.com/peer-review/herbal-formulation-for-the-treatment-of-acne-vulgaris-478.html
17	A.K SAILAJA	Niosomes-A Vesicular Drug Delivery System For Drug Targeting.	https://lupinepublishers.com/drug-designing-journal/pdf/DDIPIJ.MS.ID.000171.pdf
18	A.K SAILAJA	Applications Of Nanoparticles In Drug Delivery System: A Review. Accepted In	https://www.gavinpublishers.com/article/view/applications-of-nanoparticles-in-drug-delivery-system-a-review
19	A.K SAILAJA	Liposomes-A Novel Drug Delivery System	https://sarpublishers.com/media/articles/SARJPS_24_63-67.pdf
20	A.K SAILAJA	Pharmacosomes And Emulsomes –An Emerging Novel Vesicular Drug Delivery System.	https://lupinepublishers.com/anesthesia-pain-medicine-journal/fulltext/pharmacosomes-and-emulsomes-an-emerging-novel-vesicular-drug-delivery-system.ID.000166.php

M. S. Kantu

PRINCIPAL
 KVVA Women's College of Pharmacy
 (S.No. 126)
 Barkatpura, Hyderabad-500 027 (TS)

21	DR.J. ARCHANA	Development and validation of UV spectrophotometric method for simultaneous estimation of empagliflozin and metformin hydrochloride in combined dosage form.	https://ijpsr.com/bft-article/development-and-validation-of-uv-spectrophotometric-method-for-simultaneous-estimation-of-empagliflozin-and-metformin-hydro-chloride-in-combined-dosage-form/
22	DR.J. ARCHANA	Development and Validation Of UV Spectroscopic Method For Estimation Of Empagliflozin In Rat Plasma For Pharmacokinetic Applications	https://ijbpas.com/pdf/2020/December/MS_IJBPAS_2020_5283.pdf
23	DR.J. ARCHANA	A cross sectional study on prescribing pattern for children at primary health care clinics.	https://www.ijcmph.com/index.php/ijcmph/article/view/6591
24	DR.J. ARCHANA	Ternary Cobalt (II), Nickel (II), and Copper (II) complexes containing metformin and ethylenediamine: Synthesis, characterization, thermal, in vitro DNA binding, in silico molecular docking, and in vivo antihyperglycemic studies.	https://onlinelibrary.wiley.com/action/doSearch?AllField=Ternary+Cobalt+%28II%29%2C+Nickel+%28II%29%2C+and+Copper+%28II%29+complexes+containing+metformin+and+ethylenediamine%3A+Synthesis%2C+characterization%2C+thermal%2C+in+vitro+DNA+binding%2C+in+silico+
25	DR.M.VIJAYABHARGAVI	Synthesis, Characterization, Molecular Docking and Biological Evaluation of N- (Benzyloxy)-1H-Indole-2-Carboxamide Derivatives	http://www.ijaresm.com/research-article-on-synthesis-characterization-molecular-docking-and-biological-evaluation-of-n-benzyloxy-1h-indole-2-carboxamide-derivatives
26	DR.M.VIJAYABHARGAVI	Synthesis, Characterization, Molecular Docking and Biological Evaluation of 6- Methoxy-Benzothiazol-2-Yl-Amide Derivatives	https://www.ijirt.org/Article?manuscript=150441
27	DR.M.VIJAYABHARGAVI	A Review On Biosimilars ,	https://www.ejbps.com/ejbps/abstract_id/6832
28	DR.M.VIJAYABHARGAVI	“Design, Molecular Docking, Synthesis And Biological Evaluation Of Novel 2,5-Substituted Imidazole Derivatives As Anti-Inflammatory Agents”	https://www.ijpbs.net/abstract.php?article=Njc4Mg==
29	DR.M.VIJAYABHARGAVI	Design, Molecular Docking, Synthesis and Biological Evaluation of 4, 5-Substituted 1, 2, 3-Triazoles as Anti-bacterial Agents,	https://www.ijpsnonline.com/index.php/ijpsn/article/view/1904
30	DR.K.V.RATNAMALA	Formulation And Evaluation Of Bosentan Monohydrate Sustained Release Tablets Using Thermal Sintering Technique.	http://ajptr.com/assets/upload/publish_article/AIPTR106004.pdf
31	DR.M.P.KUSUMA	Comparative Evaluation Of Antimicrobial Efficacy Of Curcumin Nano Suspension And Curcumin Suspension Using Agar Diffusion Method: An Invitro Study	https://wjpsonline.com/index.php/wjps/article/view/62027 (TS)

32	DR.M.P.KUSUMA	Formulation And Evaluation Of Rutin Trihydrate Emulgel,	https://www.indiadrugsonline.org/issuesarticle-details?id=MTEyMw==
33	DR.K.BHAVYA SRI	Development and Validation of a Simple UV Spectrophotometric and Stress Studies Method for the Determination of Valacyclovir Hydrochloride Both in Bulk and Marketed Dosage Formulations.	https://www.johronline.com/abstract/development-and-validation-of-a-simple-uv-spectrophotometric-and-stress-studies-method-for-the-determination-of-valacyc-78777.html
34	DR.K.BHAVYA SRI	Development and Validation of Ultra Violet-Visible Spectrophotometric Method for Estimation of Rivaroxaban in Spiked Human Plasma.	https://www.jpsr.pharmainfo.in/Documents/Volumes/vol12issue09/jpsr12092012.pdf
35	DR.K.BHAVYA SRI	Method Development, Validation and Forced Degradation Studies for Determination of Tigecycline in Bulk and Pharmaceutical Dosage form using UV Spectroscopy.	https://jyoungpharm.org/article/1469
36	DR.K.BHAVYA SRI	UV Spectrophotometric Method Development and Validation for Estimation of Tigecycline in Spiked Human Plasma.	https://globalresearchonline.net/journalcontents/v63-2/15.pdf
37	DR.K.BHAVYA SRI	Simultaneous Method Development, Validation and Stress Studies of Darunavir and Ritonavir in Bulk and Combined Dosage form using UV Spectroscopy.	https://www.saspublishers.com/media/articles/SAJP_98_244-252.pdf
38	DR.K.BHAVYA SRI	Development and Validation of Stability Indicating RP-HPLC Method for the Estimation of Bisoprolol Fumarate in Bulk and Pharmaceutical Dosage form.	https://eijppr.com/article/development-and-validation-of-stability-indicating-rp-hplc-method-for-the-estimation-of-bisoprolol-fumarate-in-bulk-and-pharmaceutical-dosage-form
39	DR.K.BHAVYA SRI	Development and Validation of Stability Indicating RP-HPLC Method for the Estimation of Valganciclovir in Bulk and Pharmaceutical Dosage form.	https://www.ijsrp.org/research-paper-0920.php?rp=P10510462
40	DR.K.BHAVYA SRI	Estimation of Dapagliflozin in Pure and Marketed Formulation by Validated Reverse Phase- High Performance Liquid Chromatographic Method.	https://www.ijlpr.com/index.php/journal/article/view/661
41	DR.K.BHAVYA SRI	Method Development, Validation and Stress Studies of Dapagliflozin and Metformin Hydrochloride Using Ultra Violet-Visible Spectroscopy in Bulk and Combined Pharmaceutical Formulations.	https://bbrc.in/method-development-validation-and-stress-studies-of-dapagliflozin-and-metformin-hydrochloride-using-ultraviolet-visible-spectroscopy-in-bulk-and-combined-pharmaceutical-formulations/
42	R. SWETHA SRI	A Review on Comparative study of HPLC and UPLC	<p style="text-align: center;">PRINCIPAL REVR Women's College of Pharmacy (2017-2018) Barkasura, Hyderabad-500 027 (TS)</p> https://rjptonline.org/HTMLPaper.aspx?DOI=10.26907/2474-8691.2020.13-3-89

43	Dr. P. TRIPURA SUNDARI	Exosomes as Drug Delivery Systems to Treat Cancer	https://www.ijrti.org/viewpaperforall.php?paper=IJRTI2003016
44	Dr. K. V. RATNAMALA	Formulation and evaluation of gastroretentive-mucoadhesive tablets of carvedilol	https://www.ijrmf.com/wp-content/uploads/IJRMF202004062.pdf
45	Dr. K. V. RATNAMALA	A REVIEW ARTICLE ON 3D PRINTING TECHNOLOGY IN PHARMACEUTICALS	https://www.ijrti.org/viewpaperforall.php?paper=IJRTI2003018
46	Dr. K. V. RATNAMALA	REVIEW ON INSTRUMENTS USED TO TREAT AND IDENTIFY CARDIOVASCULAR DISEASES	https://ijrti.org/viewpaperforall?paper=IJRTI2003012
47	Dr. M. P. KUSUMA	Comparative evaluation of antimicrobial efficacy of curcumin nano suspension and curcumin suspension using agar diffusion method: an invitro study	https://wjpsonline.com/index.php/wjps/article/view/162
48	Dr. G. UMA RANI	Review of herbal paste for wound healing	https://ijprajournal.com/issue_dcp/Review%20of%20Herbal%20Paste%20for%20Wound%20Healing.pdf
49	Dr. G. UMA RANI	Review of Herbal Niosomes,	https://ijrti.org/viewpaperforall.php?paper=IJRTI2003014
50	SAFURA AYESHA MUJEEB	Insulin Pills- a novel approach in Diabetes management	https://www.jgtps.com/admin/uploads/50DdIP.pdf
51	Mrs. VIJAYA BHARGAVI	Recent advances in antibiotic hybrids	https://www.ijpsnonline.com/index.php/ijpsn/article/view/246
52	Mrs. VIJAYA BHARGAVI	Design, Molecular Docking, Synthesis And Biological Evaluation of Novel 2,5-Substituted Imidazole Derivatives as Anti-Inflammatory Agents	https://www.ijpbs.net/abstract.php?article=Njc4Mg==
53	Dr. A. SAILAJA	Niosomes-a Vesicular Drug Delivery System for Drug Targeting.	https://lupinepublishers.com/drug-designing-journal/abstracts/niosomes-a-vesicular-drug-delivery-system-for-drug-targeting.ID.000171.php
54	Dr. A. SAILAJA	Herbal Medicine for the Treatment of Rheumatoid Arthritis.	https://www.onlinescientificresearch.com/index.php/ijrti/article/view/1786  PRINCIPAL REVA Women's College of Pharmacy (CC No. 1786) Barkatpura, Hyderabad-500 027 (TS)