



College Code: 1706

RBVRR WOMEN'S COLLEGE OF PHARMACY

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(Approved by PCI & Affiliated to Osmania University)

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EAMCET Code: RBVW PGCET Code: RBW1

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Number of research papers published per teacher in 2019

S.No	Name of the author/s	Title of paper	Link to article / paper / abstract of the article published in Journal
1	Dr. BAYYA SUBBA RAO	Understanding the globally harmonized system of classification and Labeling of Chemicals-The Purple Book	https://www.ijdra.com/index.php/journal/article/view/312
2	Dr. K. SRUTHI	A Short Review on Artificial Enzymes	https://www.ijpbs.com/abstract.php?iid=1625
3	Dr. K. SRUTHI	Review On Mechano-Chemical Approaches In Drug Design	https://www.jetir.org/papers/JETIR1906374.pdf
4	Dr. K. SRUTHI	Synthesis, Characterization and Antifungal Activity of a Series of Schiff's bases of 2-(2-Oxo2-Aryl) Ethyl Pyridazin-3-Thione derivatives	https://ijpbs.com/abstract.php?iid=1934
5	Dr. K. SRUTHI	Synthesis And Antibacterial Activity Of Mannich Bases Of Coumarins	https://www.ejbps.com/ejbps/abstract_id/6003
6	Dr. K. SRUTHI	Review On Production Of Statins By Fermentation Technology	https://www.jetir.org/papers/JETIR1906541.pdf
7	Dr. K. SRUTHI	Significant Green Chemistry Metrics: Role Of Atom Economy And Reaction Mass Efficiency In Chemical Process	https://www.jetir.org/papers/JETIR1904179.pdf
8	Dr. K. SRUTHI	A Review On Rational Design Of Covalently And Non-Covalently Binding Enzyme Inhibitors	https://www.jetir.org/view/paper=JETIR1907071

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9	Dr. P. TRIPURA SUNDARI	Liquid Solid Compact Technique -A Review	https://ijream.org/papers/IJREAMV05I0654031.pdf
10	Dr. P. TRIPURA SUNDARI	Formulation and evaluation of semi-solid dosage forms based on naturally occurring analgesic agent camphor	https://ajptr.com/assets/upload/publish_article/AJPTR_96003.pdf
11	Dr. K. V. RATNAMALA	A Review On Benefits of Herbal Ingredients used in Sunscreen.	https://ajptr.com/assets/upload/publish_article/AJPTR_96005.pdf
12	Dr. K. V. RATNAMALA	FORMULATION AND EVALUATION OF ROPINIROLE HYDROCHLORIDE BUCCAL TABLETS	https://www.jetir.org/view?paper=JETIR1903769
13	Dr. K. V. RATNAMALA	Modifiction of starch: a review of various techniques	http://ijrar.com/upload_issue/ijrar_issue_20543116.pdf
14	Dr. SUDHA PARIMALA	Areview on Anti -Cancer agents from marine sources	https://wjpr.net/abstract_show/12128
15	Dr. SUDHA PARIMALA	A review on Anti HIV agents from marine sources	https://wjpr.net/abstract_show/12237
16	Dr. M. P. KUSUMA	Curcumin Nanoconjugates- A Restitutive Therapeutics.	https://ijpbs.com/abstract.php?iid=1604
17	Dr. J. ARCHANA	The need to confront antimicrobial resistance in India	https://www.farmclin.com/seccion.asp?Id=8&articulo=1304
18	Mrs. B. KUSUMA PRAVALLIKA	Evaluation of Binder Property of Borasus starch in Compressed Solid Dosage Form,	https://ijpbs.com/abstract.php?iid=1961
19	ZEENATH BANU	Phytochemical Evaluation and In-Vitro Thrombolytic Activity of Salvia Hispanica	https://www.jgtps.com/admin/uploads/zVfN2c.pdf
20	Mrs. VIJAYA BHARGAVI	A New strategy for bacterial Resistance-Efflux Pump inhibitors	https://www.jetir.org/view?paper=JETIR1903769

21	Dr. A. SAILAJA	Preparation and Evaluation of Nimesulide Loaded Nanoparticles by Nanoprecipitation Technique.	http://nanobe.org/Data/View/622
22	Dr. A. SAILAJA	Preparation of Aspirin Loaded Ethyl Cellulose Nanoparticles by Nano Precipitation Technique.	https://symbiosisonlinepublishing.com/pharmacy-pharmaceuticalsciences/pharmacy-pharmaceuticalsciences97.php
23	Dr. A. SAILAJA	Preparation and Evaluation of Mefenamic Acid Loaded BSA Nanoparticles by Desolvation Technique Using Acetonitrile as Desolvating Agent.	https://www.innovationinfo.org/j-clinical-pharmacy/article/Preparation-and-Evaluation-of-Mefenamic-Acid-Loaded-BSA-Nanoparticles-by-Desolvation-Technique-Using-Acetonitrile-as-Desolvating-Agent#abstract
24	Dr. A. SAILAJA	Preparation and Evaluation of Mefenamic Acid Loaded Microspheres by Solvent Evaporation Technique.	https://symbiosisonlinepublishing.com/nanoscience-technology/nanoscience-technology61.pdf
25	Dr. A. SAILAJA	Preparation and Evaluation of Mefenamic Acid Nanoparticles by Nanoprecipitation Technique.	https://lupinepublishers.com/nano-science-nano-technology-journal/fulltext/preparation-and-evaluation-of-mefenamic-acid-nanoparticles-by-nanoprecipitation-technique.ID.000128.php
26	Dr. A. SAILAJA	Preparation and Evaluation of Aspirin Loaded Microspheres by Solvent Evaporation Technique.	https://www.tridhascholars.org/pdfs/preparation-and-evaluation-of-aspirin-loaded-microspheres-by-solvent-evaporation-technique-jmb-1-1004.pdf
27	Dr. A. SAILAJA	Phytochemical characterization and antimicrobial activity of Cassia senna leaf extract. Research and reviews.	https://medicaljournals.stmjournals.in/index.php/RRJoMV/article/view/609
28	Dr. K. BHAVYASRI	Liquid Chromatography-Tandem Mass Spectrometry And Its Applications- A Review,	https://www.thepharmajournal.com/archives/2019/vol8issue5/PartI/8-3-47-971.pdf
29	Dr. K. BHAVYASRI	A Review: Liquid Chromatography-Nuclear Magnetic Resonance Spectroscopy(Lc-Nmr) And Its Applications,	https://www.iosrphr.org/papers/vol9-issue2/Series%20-%201/J0902015462.pdf
30	Dr. K. BHAVYASRI	ICH Guidelines – “Q” Series (Quality Guidelines) A Review & Quot,;	https://gsconlinepress.com/journals/gscbps/content/ich-guidelines-%E2%80%93-%E2%80%9CQ%E2%80%9D-series-quality-guidelines-review
31	Dr. K. BHAVYASRI	Headspace Gas Chromatography- Mass Spectrometry (GC-MS) And It's Applications – A Review	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/article/headspace-gas-chromatography-mass-spectrometry-gc-ms-and-its-applications-a-review/MTcyNzQ=?is=1&b1=773&k=194

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32	Dr. K. BHAVYASRI	Quality Management System Documents,	https://ijrar.org/viewfull.php?&p_id=IJRAR19H1230
33	Mrs . R. SWETHA SRI	A stability indicating analytical method for simultaneous quantification of artemether and lumefantrine in combined dosage forms by RP-HPLC	https://www.jgtps.com/admin/uploads/31TZbs.pdf
34	Mrs . R. SWETHA SRI	Estimation of ziprasidone by a newly developed and validated analytical method using RP-HPLC with UV detection	https://www.jgtps.com/admin/uploads/x4aBVc.pdf
35	Mrs . R. SWETHA SRI	RP-HPLC method development, validation and forced degradation studies for the quantitative estimation of sofosbuvir in API and pharmaceutical dosage form	https://www.jetir.org/view?paper=JETIR1904899
36	Mrs . R. SWETHA SRI	Development And Validation Of U.V Spectroscopic Method For Estimation of Canagliflozin In Bulk And The Pharmaceutical Dosage Form	http://journalcmpr.com/issues/development-and-validation-uv-spectroscopic-method-estimation-canagliflozin-bulk-and
37	Mrs . R. SWETHA SRI	Method Development And Validation For The Estimation Of Dapagliflozin In Bulk And Tablet Dosage Form by UV Visible Spectroscopy	https://recentscientific.com/method-development-and-validation-estimation-dapagliflozin-bulk-and-tablet-dosage-form-by-uv-visible
38	Dr. M. P. KUSUMA	Curcumin Nanoconjugates- A Restitutive Therapeutics	https://www.ijpbs.com/abstract.php?iid=1604

M. S. Kanth

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