



Shri Vile Parle Kelavani Mandal's  
**Dr. Bhanuben Nanavati College of Pharmacy**

Gate No. 1, Mithibai College Campus, First Floor, V.M. Road, Vile Parle (W), Mumbai- 400 056

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**January 2020 – December 2020**



Shri Vile Parle Kelavani Mandal's  
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| Sr. No | Title of paper                                                                                    | Name of the author/s | Name of the department | Name of journal                          | Year of publication | ISSN number | Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number |                                                                                           |                     |
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|        |                                                                                                   |                      |                        |                                          |                     |             | Link to the recognition in UGC enlistment of the Journal                                         | Link to the article                                                                       | Is it Listed in UGC |
| 1      | Significance of Ligand-Anchored Polymers for Drug Targeting in the Treatment of Colonic Disorders | Dr.Munira Momin      | Pharmaceutics          | Frontiers in Pharmacology                | 2020                | 16639812    | <a href="#">Scopus preview - Scopus - Frontiers in Pharmacology</a>                              | <a href="https://doi.org/10.3389/fphar.2019.01628">10.3389/fphar.2019.01628</a>           | Yes                 |
| 2      | Macrophage Targeted Nanocarrier Delivery Systems in HIV Therapeutics                              | Dr.Munira Momin      | Pharmaceutics          | Expert Opinion on Drug Delivery          | 2020                | 1742-5247   | <a href="#">Scopus preview - Scopus - Expert Opinion on Drug Delivery</a>                        | <a href="https://doi.org/10.1080/17425247.2020.1762565">10.1080/17425247.2020.1762565</a> | Yes                 |
| 3      | Vaginal siRNA delivery: overview on novel delivery approaches                                     | Dr.Munira Momin      | Pharmaceutics          | Drug Delivery and Translational Research | 2020                | 2190-393X   | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>      | <a href="https://doi.org/10.1007/s13346-020-00741-4">10.1007/s13346-020-00741-4</a>       | Yes                 |



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| 4      | Silver sulfadiazine loaded breathable hydrogel sponge for wound healing                                               | Dr.Munira Momin      | Pharmaceutics          | Drug Metabolism and Personalized Therapy | 2020                | 23638907; 23638915 | <a href="https://www.degruyter.com/journal/key/dmdi/html?lang=en">https://www.degruyter.com/journal/key/dmdi/html?lang=en</a> | <a href="https://doi.org/10.1515/dmpt-2020-0124">10.1515/dmpt-2020-0124</a>                                                             | Yes                 |
| 5      | Management of epileptic disorders using nanotechnology-based strategies for nose-to-brain drug delivery               | Dr.Munira Momin      | Pharmaceutics          | Expert Opinion of Drug Delivery          | 2020                | 1744-7593          | <a href="https://www.tandfonline.com/journals/ieedd20">https://www.tandfonline.com/journals/ieedd20</a>                       | <a href="https://doi.org/10.1080/17425247.2021.1823965">10.1080/17425247.2021.1823965</a>                                               | Yes                 |
| 6      | Colon targeted bioadhesive pellets of curcumin and cyclosporine for improved management of inflammatory bowel disease | Dr.Munira Momin      | Pharmaceutics          | Drug Delivery and Translational Research | 2020                | 21903948; 2190393X | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>                                   | <a href="https://link.springer.com/article/10.1007/s13346-020-00756-x">https://link.springer.com/article/10.1007/s13346-020-00756-x</a> | Yes                 |



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| 7      | Design strategies and evolving role of biomaterial assisted treatment of osteosarcoma     | Dr.Munira Momin      | Pharmaceutics            | Materials Science and Engineering C                          | 2020                | 2772-9516   | <a href="https://www.sciencedirect.com/journal/materials-science-and-engineering-c">https://www.sciencedirect.com/journal/materials-science-and-engineering-c</a> | <a href="https://doi.org/10.1016/i.msec.2021.111875">https://doi.org/10.1016/i.msec.2021.111875</a>                                                                                                                                                             | Yes                 |
| 8      | Ushirasava physicochemical standardisation and quantitative estimation of some bioactives | Dr.Tabassum Khan     | Pharmaceutical Chemistry | International Journal of Pharmaceutical Science and Research | 2020                | 0975-8232   | <a href="https://ijpsr.com/">https://ijpsr.com/</a>                                                                                                               | <a href="https://ijpsr.com/bft-article/ushirasava-physicochemical-standardization-and-quantitative-estimation-of-some-bioactives/">https://ijpsr.com/bft-article/ushirasava-physicochemical-standardization-and-quantitative-estimation-of-some-bioactives/</a> | Yes                 |



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| 9      | RP-HPLC method development and validation studies for the estimation of aspirin, Clopidogrel Bisulphate and Rosuvastatin Calcium in fixed dose combination capsules. | Dr.Tabassum Khan     | Pharmaceutical Chemistry | International Journal of Pharmaceutical Science and Research. | 2020                | 0975-8232   | <a href="https://ijpsr.com/">https://ijpsr.com/</a>                                              | <a href="https://ijpsr.com/bft-article/rp-hplc-method-development-and-validation-studies-for-the-estimation-of-aspirin-clopidogrel-bisulphate-and-rosuvastatin-calcium-in-fixed-dose-combination-capsules/">https://ijpsr.com/bft-article/rp-hplc-method-development-and-validation-studies-for-the-estimation-of-aspirin-clopidogrel-bisulphate-and-rosuvastatin-calcium-in-fixed-dose-combination-capsules/</a> | Yes                 |
| 10     | Macrophage Targeted Nanocarrier Delivery Systems in HIV Therapeutics                                                                                                 | Dr.Tabassum Khan     | Pharmaceutical Chemistry | Expert Opinion on Drug Delivery                               | 2020                | 1744-7593   | <a href="#">Scopus preview - Scopus - Expert Opinion on Drug Delivery</a>                        | <a href="https://doi.org/10.1080/17425247.2020.1762565">10.1080/17425247.2020.1762565</a>                                                                                                                                                                                                                                                                                                                         | Yes                 |



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| 11     | Management of periorbital hyperpigmentation-An overview of nature based agents and alternative approaches | Dr.Tabassum Khan     | Pharmaceutical Chemistry | Dermatologic Therapy             | 2020                | 1529-8019   | <a href="#">Scopus preview - Scopus - Dermatologic Therapy</a>                                   | <a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/dth.13717">https://onlinelibrary.wiley.com/doi/abs/10.1111/dth.13717</a>                                                                                                                                                                           | Yes                 |
| 12     | Current insights on clinical efficacy of roflumilast for treatment of COPD; asthma and ACOS.              | Dr.Tabassum Khan     | Pharmaceutical Chemistry | International Immunopharmacology | 2020                | 106906      | <a href="#">Scopus preview - Scopus - International Immunopharmacology</a>                       | <a href="https://doi.org/10.1016/j.intimp.2020.106906">10.1016/j.intimp.2020.106906</a>                                                                                                                                                                                                                     | Yes                 |
| 13     | Analytical Method Development And Validation Studies Ofgemcitabine Niosomes                               | Dr.Tabassum Khan     | Pharmaceutical Chemistry | Indian Drugs                     | 2020                | 0019-462X   | <a href="#">Scopus preview - Scopus - Indian Drugs</a>                                           | <a href="https://www.semanticscholar.org/paper/ANALYTICAL-METHOD-DEVELOPMENT-AND-VALIDATION-OF-Manjarekar-Khan/e768f6c0c436476799033678565c04af48b5d31e">https://www.semanticscholar.org/paper/ANALYTICAL-METHOD-DEVELOPMENT-AND-VALIDATION-OF-Manjarekar-Khan/e768f6c0c436476799033678565c04af48b5d31e</a> | Yes                 |



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| 14     | Colorectal Cancer Management by Herbal Drug-Based Nanocarriers: An Overview.                                            | Dr.Sujata Sawarkar   | Pharmaceutics          | Critical Reviews in therapeutic drug carrier systems. | 2020                | 0743-4863   | <a href="#">Scopus preview - Scopus - Critical Reviews in Therapeutic Drug Carrier Systems</a>   | <a href="https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136.75a260e50ae32028.73ace9f1046c9098.html">https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136.75a260e50ae32028.73ace9f1046c9098.html</a> | Yes                 |
| 15     | Significance of Ligand-Anchored Polymers for Drug Targeting in the Treatment of Colonic Disorders                       | Dr.Sujata Sawarkar   | Pharmaceutics          | Frontiers in Pharmacology                             | 2020                | 16639812    | <a href="#">Scopus preview - Scopus - Frontiers in Pharmacology</a>                              | <a href="https://doi.org/10.3389/fphar.2019.01628">10.3389/fphar.2019.01628</a>                                                                                                                               | Yes                 |
| 16     | Vaginal multipurpose prevention technologies: promising approaches for enhancing women's sexual and reproductive health | Dr.Sujata Sawarkar   | Pharmaceutics          | Expert Opinion on Drug Delivery                       | 2020                | 17425247    | <a href="#">Scopus preview - Scopus - Expert Opinion on Drug Delivery</a>                        | <a href="https://www.tandfonline.com/doi/abs/10.1080/17425247.2020.1728251?journalCode=iedd20">https://www.tandfonline.com/doi/abs/10.1080/17425247.2020.1728251?journalCode=iedd20</a>                       | Yes                 |



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| 17     | Vaginal siRNA delivery: overview on novel delivery approaches                | Dr.Sujata Sawarkar     | Pharmaceutics          | Drug Delivery and Translational Research              | 2020                | 2190-393X   | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>      | <a href="https://doi.org/10.1007/s13346-020-00741-4">10.1007/s13346-020-00741-4</a>                                                                                                                           | Yes                 |
| 18     | Recent advances in herbal drug nano carriers against cervical cancer         | Dr.Sujata Sawarkar     | Pharmaceutics          | Critical Review in Therapeutic Drug Carrier Systems   | 2020                | 0743-4863   | <a href="#">Scopus preview - Scopus - Critical Reviews in Therapeutic Drug Carrier Systems</a>   | <a href="https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136.1139159e260b02ef.21992445181c2237.html">https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136.1139159e260b02ef.21992445181c2237.html</a> | Yes                 |
| 19     | SERCA stimulation: A potential approach in therapeutics.                     | Dr. Lokeshkumar Bhatt. | Pharmacology           | Chemical Biology & Drug Design                        | 2020                | 1747-0285   | <a href="#">Scopus preview - Scopus - Chemical Biology and Drug Design</a>                       | <a href="https://onlinelibrary.wiley.com/doi/10.1111/cbdd.13620">https://onlinelibrary.wiley.com/doi/10.1111/cbdd.13620</a>                                                                                   | Yes                 |
| 20     | Colorectal Cancer Management by Herbal Drug-Based Nanocarriers: An Overview. | Dr. Lokeshkumar Bhatt. | Pharmacology           | Critical Reviews in therapeutic drug carrier systems. | 2020                | 0743-4863   | <a href="#">Scopus preview - Scopus - Critical Reviews in Therapeutic Drug Carrier Systems</a>   | <a href="https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136.75a260e50ae32028.73ace9f1046c9098.html">https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136.75a260e50ae32028.73ace9f1046c9098.html</a> | Yes                 |





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| 21     | Therapeutic targets for the treatment of comorbidities associated with epilepsy.                                                                                | Dr. Lokeshkumar Bhatt. | Pharmacology           | Current Molecular Pharmacology                          | 2020                | 18744702    | <a href="#">Scopus preview - Scopus - Current Molecular Pharmacology</a>                          | <a href="https://www.eurekaselect.com/article/102722">https://www.eurekaselect.com/article/102722</a>                     | Yes                 |
| 22     | Anti-rheumatic activity of Phenethyl isothiocyanate via inhibition of histone deacetylase-1.                                                                    | Dr. Lokeshkumar Bhatt. | Pharmacology           | Chemico Biological Interactions                         | 2020                | 0009-2797   | <a href="#">Scopus preview - Scopus - Chemico-Biological Interactions</a>                         | <a href="https://doi.org/10.1016/j.cbi.2020.109095">https://doi.org/10.1016/j.cbi.2020.109095</a>                         | Yes                 |
| 23     | Regeneration of hyaline cartilage in osteochondral lesion model using L lysine magnetic nanoparticles labeled mesenchymal stem cells and their in vivo imaging. | Dr.Lokeshkumar Bhatt.  | Pharmacology           | Journal of Tissue Engineering and Regenerative Medicine | 2020                | 1932-7005   | <a href="#">Scopus preview - Scopus - Journal of Tissue Engineering and Regenerative Medicine</a> | <a href="https://onlinelibrary.wiley.com/doi/10.1002/term.3120">https://onlinelibrary.wiley.com/doi/10.1002/term.3120</a> | Yes                 |



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| 24     | Isotretinoin and tocopherol acetate loaded solid lipid nanoparticle topical gel for the treatment of acne | Dr.Lokeshkumar Bhatt. | Pharmacology           | Journal of Microencapsulation                                 | 2020                | 0265-2048   | <a href="#">Scopus preview - Scopus - Journal of Microencapsulation</a>                                     | <a href="https://doi.org/10.1080/02652048.2020.1823499">10.1080/02652048.2020.1823499</a>                                                                                                                                                                           | Yes                 |
| 25     | Evolving targets for anti-epileptic drug discovery.                                                       | Dr.Lokeshkumar Bhatt. | Pharmacology           | European Journal of Pharmacology                              | 2020                | 0014-2999   | <a href="#">Scopus preview - Scopus - European Journal of Pharmacology - Molecular Pharmacology Section</a> | <a href="https://doi.org/10.1016/j.ejphar.2020.173582">https://doi.org/10.1016/j.ejphar.2020.173582</a>                                                                                                                                                             | Yes                 |
| 26     | Development and characterization of antidandruff neosomal hair gel containing tea tree oil                | Dr.Rashmi Mallya      | Pharmacognosy          | International Journal of Pharmaceutical Sciences and Research | 2020                | 0975-8232   | <a href="https://ijpsr.com/">https://ijpsr.com/</a>                                                         | <a href="https://ijpsr.com/bft-article/development-and-characterization-of-anti-dandruff-niosomal-hair-gel-containing-tea-tree-oil/">https://ijpsr.com/bft-article/development-and-characterization-of-anti-dandruff-niosomal-hair-gel-containing-tea-tree-oil/</a> | Yes                 |



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| 27     | A novel validated RPHPLC method for the determination of related substances of Cinacalcet HCL API. | Dr. Rashmi Mallya    | Pharmacognosy            | European Journal of Biomedical and Pharmaceutical Sciences    | 2020                | 2349-8870          | <a href="https://www.ejbps.com/ejbps/abstract_id/6912">https://www.ejbps.com/ejbps/abstract_id/6912</a> | <a href="https://www.ejbps.com/ejbps/abstract_id/6912">https://www.ejbps.com/ejbps/abstract_id/6912</a>                                                                                                                                                             | Yes                 |
| 28     | Pomegranate Peel: Extraction, anthelmintic activity and formulation of suspension.                 | Dr. Rashmi Mallya    | Pharmacognosy            | International Journal of Pharmaceutical Research              | 2020                | 0975-2366          | <a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>                                     | <a href="https://doi.org/10.31838/ijpr/2020.SP1.083">https://doi.org/10.31838/ijpr/2020.SP1.083</a>                                                                                                                                                                 | Yes                 |
| 29     | Development and characterization of antidandruff neosomal hair gel containing tea tree oil         | Dr. Rashmi Mallya    | Pharmacognosy            | International Journal of Pharmaceutical Sciences and Research | 2020                | 0975-8232          | <a href="https://ijpsr.com/">https://ijpsr.com/</a>                                                     | <a href="https://ijpsr.com/bft-article/development-and-characterization-of-anti-dandruff-niosomal-hair-gel-containing-tea-tree-oil/">https://ijpsr.com/bft-article/development-and-characterization-of-anti-dandruff-niosomal-hair-gel-containing-tea-tree-oil/</a> | Yes                 |
| 30     | A Critical Review on Anticancer Mechanisms of Natural Flavonoid Puerarin.                          | Dr. Vasanti Suvarna  | Pharmaceutical Chemistry | Anti-cancer Agents in Medicinal Chemistry.                    | 2020                | 18715206; 18755992 | <a href="#">Scopus preview - Scopus - Current Medicinal Chemistry - Anti-Cancer Agents</a>              | <a href="https://doi.org/10.2174/1871520620666200227091811">10.2174/1871520620666200227091811</a>                                                                                                                                                                   | Yes                 |



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| 31     | A Status Update on Pharmaceutical Analytical Methods of Aminoglycoside Antibiotic: Amikacin                                            | Dr. Vasanti Suvarna  | Pharmaceutical Chemistry | Critical Reviews in Analytical Chemistry | 2020                | 15476510; 10408347 | <a href="#">Scopus preview - Scopus - Critical Reviews in Therapeutic Drug Carrier Systems</a>   | <a href="https://doi.org/10.1080/10408347.2020.1803042">https://doi.org/10.1080/10408347.2020.1803042</a> | Yes                 |
| 32     | Current insights on clinical efficacy of roflumilast for treatment of COPD; asthma and ACOS.                                           | Dr. Vasanti Suvarna  | Pharmaceutical Chemistry | International Immunopharmacology         | 2020                | 106906             | <a href="#">Insights - International Immunopharmacology   ScienceDirect.com by Elsevier</a>      | <a href="https://doi.org/10.1016/j.intimp.2020.106906">10.1016/j.intimp.2020.106906</a>                   | Yes                 |
| 33     | Possible Benefits of Considering Glutamate with Melatonin or Orexin or Oxytocin as a Combination Approach in the Treatment of Anxiety. | Dr. Pravin Kale      | Pharmacology             | Current Pharmacology Reports             | 2020                | 2198-641X          | <a href="#">Scopus preview - Scopus - Current Pharmacology Reports</a>                           | <a href="https://doi.org/10.1007/s40495-019-00207-3">DOI:10.1007/s40495-019-00207-3</a>                   | Yes                 |



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| Sr. No | Title of paper                                                                                                                                          | Name of the author/s | Name of the department | Name of journal                               | Year of publication | ISSN number | Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                     |
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| 34     | Assessment Of Antidiabetic Activity Of Combination Of Murraya Koenigii Leaves Extract And Vitis Vinifera Seeds Extract In Alloxan-Induced Diabetic Rats | Dr.Pravin Kale       | Pharmacology           | Journal of Reports in Pharmaceutical Sciences | 2020                | 2322-5106   | <a href="https://www.scopus.com/journal/view?doi=10.1186/2322-5106">Scopus preview - Scopus - Journal of Reports in Pharmaceutical Sciences</a> | <a href="https://jrpsjournal.com/article.asp?issn=2322-1232;year=2020;volume=9;issue=1;spage=79;epage=85;aulast=Palwankar#:~:text=vinifera%20(seeds)%20possesses%20antioxidant%20activity.against%20oxidative%20stress%20in%20diabetes.&amp;text=As%20M.,produce%20synergy%20in%20antidiabetic%20action.">https://jrpsjournal.com/article.asp?issn=2322-1232;year=2020;volume=9;issue=1;spage=79;epage=85;aulast=Palwankar#:~:text=vinifera%20(seeds)%20possesses%20antioxidant%20activity.against%20oxidative%20stress%20in%20diabetes.&amp;text=As%20M.,produce%20synergy%20in%20antidiabetic%20action.</a> | Yes                 |
| 35     | Mini review- Vanadium induced neurotoxicity and possible targets.                                                                                       | Dr. Pravin Kale      | Pharmacology           | Neurological Sciences.                        | 2020                | 1590-3478   | <a href="https://www.springer.com/journal/10072">https://www.springer.com/journal/10072</a>                                                     | <a href="https://link.springer.com/article/10.1007/s10072-019-04188-5#:~:text=Abstract.may%20result%20in%20memory%20impairment.">https://link.springer.com/article/10.1007/s10072-019-04188-5#:~:text=Abstract.may%20result%20in%20memory%20impairment.</a>                                                                                                                                                                                                                                                                                                                                                   | Yes                 |



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| Sr. No | Title of paper                                                                                                                         | Name of the author/s   | Name of the department | Name of journal                                               | Year of publication | ISSN number | Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number |                                                                                                                                                                                                                                                                     |                     |
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| 36     | Development and characterization of antidandruff neosomal hair gel containing tea tree oil                                             | Dr. Madhavi Apte       | Pharmacognosy          | International Journal of Pharmaceutical Sciences and Research | 2020                | 0975-8232   | <a href="https://ijpsr.com/">https://ijpsr.com/</a>                                              | <a href="https://ijpsr.com/bft-article/development-and-characterization-of-anti-dandruff-niosomal-hair-gel-containing-tea-tree-oil/">https://ijpsr.com/bft-article/development-and-characterization-of-anti-dandruff-niosomal-hair-gel-containing-tea-tree-oil/</a> | Yes                 |
| 37     | SERCA stimulation: A potential approach in therapeutics.                                                                               | Dr .Kedar Prabhavalkar | Pharmacology           | Chemical Biology & Drug Design                                | 2020                | 1747-0285   | <a href="#">Scopus preview - Scopus - Chemical Biology and Drug Design</a>                       | <a href="https://onlinelibrary.wiley.com/doi/10.1111/cbdd.13620">https://onlinelibrary.wiley.com/doi/10.1111/cbdd.13620</a>                                                                                                                                         | Yes                 |
| 38     | Possible Benefits of Considering Glutamate with Melatonin or Orexin or Oxytocin as a Combination Approach in the Treatment of Anxiety. | Dr. Kedar Prabhavalkar | Pharmacology           | Current Pharmacology Reports                                  | 2020                | 2198-641X   | <a href="#">Scopus preview - Scopus - Current Pharmacology Reports</a>                           | <a href="https://doi.org/10.1007/s40495-019-00207-3">DOI:10.1007/s40495-019-00207-3</a>                                                                                                                                                                             | Yes                 |



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| 39     | Assessment Of Antidiabetic Activity Of Combination Of Murraya Koenigii Leaves Extract And Vitis Vinifera Seeds Extract In Alloxan-Induced Diabetic Rats | Dr.Kedar Prabhavalkar | Pharmacology           | Journal of Reports in Pharmaceutical Sciences | 2020                | 2322-5106   | <a href="#">Scopus preview - Scopus - Journal of Reports in Pharmaceutical Sciences</a>                   | <a href="https://jrpsjournal.com/article.asp?issn=2322-1232;year=2020;volume=9;issue=1;page=79;epage=85;auiast=P alwankar#:~:text=vinifera%20(seeds)%20possesses%20antioxidant%20activity,against%20oxidative%20stresses%20in%20diabetes.&amp;text=As%20M.,produce%20synergy%20in%20antidiabetic%20action.">https://jrpsjournal.com/article.asp?issn=2322-1232;year=2020;volume=9;issue=1;page=79;epage=85;auiast=P alwankar#:~:text=vinifera%20(seeds)%20possesses%20antioxidant%20activity,against%20oxidative%20stresses%20in%20diabetes.&amp;text=As%20M.,produce%20synergy%20in%20antidiabetic%20action.</a> | Yes                 |
| 40     | Neutrophilic asthma and potentially related target therapies                                                                                            | Dr.Kedar Prabhavalkar | Pharmacology           | Current Drug Targets                          | 2020                | 1873-5592   | <a href="#">Scopus preview - Scopus - Current Drug Targets: Immune, Endocrine and Metabolic Disorders</a> | <a href="https://www.eurekaselect.com/article/101387">https://www.eurekaselect.com/article/101387</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Yes                 |



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| 41     | Monitoring Asthma in Pregnancy: Diagnosis and Treatment                                                                                                 | Dr.Kedar Prabhavalkar | Pharmacology           | Clinical Pulmonary Medicine                   | 2020                | 10680640, 15365956 | <a href="https://journals.lww.com/clinpulm/pages/default.aspx">https://journals.lww.com/clinpulm/pages/default.aspx</a> | <a href="https://journals.lww.com/clinpulm/Abstract/2020/05000/Monitoring_Asthma_in_Pregnancy_Diagnosis_and.3.aspx">https://journals.lww.com/clinpulm/Abstract/2020/05000/Monitoring_Asthma_in_Pregnancy_Diagnosis_and.3.aspx</a>                                                                                                                                                                                                                                                                                                                                                                             | ICI                 |
| 42     | Possible Benefits of Considering Glutamate with Melatonin or Orexin or Oxytocin as a Combination Approach in the Treatment of Anxiety.                  | Dr.Pramod Kadu        | Pharmaceutics          | Current Pharmacology Reports                  | 2020                | 2198-641X          | <a href="#">Scopus preview - Scopus - Current Pharmacology Reports</a>                                                  | <a href="https://doi.org/10.1007/s40495-019-00207-3">DOI:10.1007/s40495-019-00207-3</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Yes                 |
| 43     | Assessment Of Antidiabetic Activity Of Combination Of Murraya Koenigii Leaves Extract And Vitis Vinifera Seeds Extract In Alloxan-Induced Diabetic Rats | Dr.Pramod Kadu        | Pharmaceutics          | Journal of Reports in Pharmaceutical Sciences | 2020                | 23225106, 23221232 | <a href="#">Scopus preview - Scopus - Journal of Reports in Pharmaceutical Sciences</a>                                 | <a href="https://jrpsjournal.com/article.asp?issn=2322-1232;year=2020;volume=9;issue=1;spage=79;epage=85;aulast=Palwankar#:~:text=vinifera%20(seeds)%20possesses%20antioxidant%20activity,against%20oxidative%20stress%20in%20diabetes.&amp;text=As%20M.,produce%20synergy%20in%20antidiabetic%20action.">https://jrpsjournal.com/article.asp?issn=2322-1232;year=2020;volume=9;issue=1;spage=79;epage=85;aulast=Palwankar#:~:text=vinifera%20(seeds)%20possesses%20antioxidant%20activity,against%20oxidative%20stress%20in%20diabetes.&amp;text=As%20M.,produce%20synergy%20in%20antidiabetic%20action.</a> | Yes                 |





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| 44     | Trifolium pratense (Red Clover) Improve SIRT1 Expression and Glycogen Content in High Fat Diet-Streptozotocin Induced Type 2 Diabetes in Rats. | Dr. Manisha Oza      | Pharmacognosy          | Chemistry & Biodiversity                      | 2020                | 1612-1880   | <a href="https://onlinelibrary.wiley.com/journal/16121880">https://onlinelibrary.wiley.com/journal/16121880</a> | <a href="https://onlinelibrary.wiley.com/doi/10.1002/cbdv.202000019">https://onlinelibrary.wiley.com/doi/10.1002/cbdv.202000019</a>                                                                                                   | Yes                 |
| 45     | Formononetin alleviates diabetic cardiomyopathy by inhibiting oxidative stress and upregulating SIRT1 in rats.                                 | Dr. Manisha Oza      | Pharmacognosy          | Asian Pacific Journal of Tropical Biomedicine | 2020                | 2221-1691   | <a href="https://www.apitb.org/">https://www.apitb.org/</a>                                                     | <a href="https://www.apitb.org/article.asp?issn=2221-1691;year=2020;volume=10;issue=6;spage=254;epage=262;aulast=Oza">https://www.apitb.org/article.asp?issn=2221-1691;year=2020;volume=10;issue=6;spage=254;epage=262;aulast=Oza</a> | Yes                 |
| 46     | Formononetin Ameliorates Diabetic Neuropathy by Increasing Expression of SIRT1 and NGF                                                         | Dr. Manisha Oza      | Pharmacognosy          | Chemistry & Biodiversity                      | 2020                | 1612-1872   | <a href="https://onlinelibrary.wiley.com/journal/16121880">https://onlinelibrary.wiley.com/journal/16121880</a> | <a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/cbdv.202000162">https://onlinelibrary.wiley.com/doi/abs/10.1002/cbdv.202000162</a>                                                                                           | Yes                 |



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| 47     | Comprehensive review of bioactive and molecular aspects of Moringa Oleifera Lam                                                                                                  | Dr. Manisha Oza      | Pharmacognosy          | Food Review International                                     | 2020                | 87559129; 15256103 | <a href="https://www.tandfonline.com/journals/lfri20">https://www.tandfonline.com/journals/lfri20</a> | <a href="https://doi.org/10.1080/87559129.2020.1813755">https://doi.org/10.1080/87559129.2020.1813755</a>                                                                                                                                                                                                                                   | Yes                 |
| 48     | Controlled Release Gel Encompassing Curcumin Microspheres and Diclofenac Diethylamine for Feat Against Arthritis Inflammation                                                    | Dr. Prabha Singh     | Pharmaceutics          | Current Rheumatology Reviews                                  | 2020                | 1573-3971          | <a href="http://www.eurekaselect.com/journal/52">http://www.eurekaselect.com/journal/52</a>           | <a href="https://www.eurekaselect.com/article/102108">https://www.eurekaselect.com/article/102108</a>                                                                                                                                                                                                                                       | Yes                 |
| 49     | Novel spectrophotometric method for simultaneous determination of curcumin and diclofenac diethylamine in developed dosage form International Journal of Pharmaceutical Sciences | Dr.Prabha Singh      | Pharmaceutics          | International Journal of Pharmaceutical Sciences and Research | 2020                | 0975-8232          | <a href="https://ijpsr.com/">https://ijpsr.com/</a>                                                   | <a href="https://ijpsr.com/bft-article/novel-spectrophotometric-method-for-simultaneous-determination-of-curcumin-and-diclofenac-diethylamine-in-developed-dosage-form/">https://ijpsr.com/bft-article/novel-spectrophotometric-method-for-simultaneous-determination-of-curcumin-and-diclofenac-diethylamine-in-developed-dosage-form/</a> | Yes                 |



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| 50     | Critical Review on Potential Advancements of Nanostructured Lipid Carriers in Drug Delivery                             | Dr.Prabha Singh      | Pharmaceutics            | Current Nanomedicine                            | 2020                | 2468-1881   | <a href="https://benthamscience.com/article/109205">https://benthamscience.com/article/109205</a> | <a href="https://www.eurekaselect.com/184970/article">https://www.eurekaselect.com/184970/article</a> | Yes                 |
| 51     | Development of resveratrol and green tea sunscreen formulation for combined photo protective and antioxidant properties | Dr.Atul Sherje       | Pharmaceutical Chemistry | Journal of Drug Delivery Science and technology | 2020                | 1773-2247   | <a href="#">Scopus preview - Scopus - Journal of Drug Delivery Science and Technology</a>         | <a href="https://doi.org/10.1016/j.iddst.2020.102000">https://doi.org/10.1016/j.iddst.2020.102000</a> | Yes                 |
| 52     | Current insights on clinical efficacy of roflumilast for treatment of COPD; asthma and ACOS.                            | Dr.Atul Sherje       | Pharmaceutical Chemistry | International Immunopharmacology                | 2020                | 106906      | <a href="#">Insights - International Immunopharmacology   ScienceDirect.com by Elsevier</a>       | <a href="https://doi.org/10.1016/j.intimp.2020.106906">10.1016/j.intimp.2020.106906</a>               | Yes                 |



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| 53     | Current insights on clinical efficacy of roflumilast for treatment of COPD; asthma and ACOS.                                                   | Dr.KavitKumar Patel  | Pharmaceutical Chemistry | International Immunopharmacology         | 2020                | 106906      | <a href="https://www.sciencedirect.com/journal/International-Immunopharmacology">Insights - International Immunopharmacology   ScienceDirect.com by Elsevier</a> | <a href="https://doi.org/10.1016/j.intimp.2020.106906">10.1016/j.intimp.2020.106906</a>                                                 | Yes                 |
| 54     | In silico modeling of functionalized poly(methylvinyl ether/maleic acid) for controlled drug release in the ocular milieu.                     | Dr.Mihir Khambete    | Pharmaceutical Chemistry | Drug Delivery and Translational Research | 2020                | 2190-393X   | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>                                                                      | <a href="https://link.springer.com/article/10.1007/s13346-020-00749-w">https://link.springer.com/article/10.1007/s13346-020-00749-w</a> | Yes                 |
| 55     | Network topology of LMWG cross-linked xyloglucan hydrogels for embedding hydrophobic nanodroplets: mechanistic insight and molecular dynamics. | Dr.Mihir Khambete    | Pharmaceutical Chemistry | Drug Delivery and Translational Research | 2020                | 2190-393    | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>                                                                      | <a href="https://link.springer.com/article/10.1007/s13346-020-00748-x">https://link.springer.com/article/10.1007/s13346-020-00748-x</a> | Yes                 |



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| 56     | Pomegranate Peel: Extraction, anthemintic activity and formulation of suspension.                                                                     | Dr.Padmini Ravikumar | Pharmaceutics          | International Journal of Pharmaceutical Research | 2020                | 0975-2366   | <a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>                                       | <a href="https://doi.org/10.31838/ijpr/2020.SP1.083">https://doi.org/10.31838/ijpr/2020.SP1.083</a>   | Yes                 |
| 57     | Recent advances in treatments of cartilage regeneration for knee osteoarthritis                                                                       | Dr.Padmini Ravikumar | Pharmaceutics          | Journal of Drug Delivery Science and Technology  | 2020                | 1773-2247   | <a href="#">Scopus preview - Scopus - Journal of Drug Delivery Science and Technology</a>                 | <a href="https://doi.org/10.1016/j.iddst.2020.102014">https://doi.org/10.1016/j.iddst.2020.102014</a> | Yes                 |
| 58     | Evaluation of Biological Activity of Derivatives of 1;3;4 Thiadiazole; 1;3;4-Oxadiazole and 1;2;4-Triazole. Endocrine; Metabolic & Immune Disorders - | Dr.Gaurav Doshi      | Pharmacology           | Current Drug Targets.                            | 2020                | 1873-5592   | <a href="#">Scopus preview - Scopus - Current Drug Targets: Immune, Endocrine and Metabolic Disorders</a> | <a href="https://europepmc.org/article/med/32729435">https://europepmc.org/article/med/32729435</a>   | Yes                 |



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| 59     | A Review on Emerging Drug Targets in Treatment of Schizophrenia                                                                                           | Dr.Gaurav Doshi      | Pharmacology           | Current Drug Targets   | 2020                | 1873-5592          | <a href="#">Scopus preview - Scopus - Current Drug Targets: Immune, Endocrine and Metabolic Disorders</a> | <a href="https://pubmed.ncbi.nlm.nih.gov/32538726/">https://pubmed.ncbi.nlm.nih.gov/32538726/</a>                                 | Yes                 |
| 60     | Deciphering Role of Cytokines for Therapeutic Strategies Against Rheumatoid Arthritis                                                                     | Dr.Gaurav Doshi      | Pharmacology           | Current Drug Targets   | 2020                | 18735592; 13894501 | <a href="#">Scopus preview - Scopus - Current Drug Targets: Immune, Endocrine and Metabolic Disorders</a> | <a href="https://www.eurekaselect.com/article/110950">https://www.eurekaselect.com/article/110950</a>                             | Yes                 |
| 61     | A review on molecular mechanisms and patents of marine – derived anti-thrombotic agents                                                                   | Dr.Gaurav Doshi      | Pharmacology           | Current Drug targets   | 2020                | 18735592; 13894501 | <a href="#">Scopus preview - Scopus - Current Drug Targets: Immune, Endocrine and Metabolic Disorders</a> | <a href="https://www.eurekaselect.com/article/110765">https://www.eurekaselect.com/article/110765</a>                             | Yes                 |
| 62     | Gas Chromatography-High Resolution Mass Spectrometry elucidation and in vitro cell lines studies (Sulforhodamine B) on Niosomal gel of Benincasa hispida. | Dr.Gaurav Doshi      | Pharmacology           | Pharmacognosy research | 2020                | 9748490            | <a href="https://www.phcogres.com/">https://www.phcogres.com/</a>                                         | <a href="https://www.phcogres.com/article/2020/12/4/104103prpr3720">https://www.phcogres.com/article/2020/12/4/104103prpr3720</a> | ICI                 |



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| Sr. No | Title of paper                                                                                                                                                                                                                                  | Name of the author/s | Name of the department | Name of journal                 | Year of publication | ISSN number | Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number        |                                                                                                                                                                                                                               |                     |
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| 63     | Gas chromatography-mass spectrometry elucidation and antipsoriatic activity on developed herbal formulations from <i>Carissa congesta</i> ; <i>Catharanthus roseus</i> ; <i>Annona squamosa</i> and <i>Polyalthia longifolia</i> Plant Extracts | Dr.Gaurav Doshi      | Pharmacology           | Pharmacognosy Research          | 2020                | 9748490     | <a href="https://www.phcogres.com/">https://www.phcogres.com/</a>                                       | <a href="https://www.phcogres.com/article/2020/12/2/104103prpr11019">https://www.phcogres.com/article/2020/12/2/104103prpr11019</a>                                                                                           | ICI                 |
| 64     | Critical insight into the attributes of emerging novel coronavirus in India and across the world                                                                                                                                                | Dr.Gaurav Doshi      | Pharmacology           | Coronaviruses                   | 2020                | 2666-7967   | <a href="https://www.eurekaselect.com/journal/190">https://www.eurekaselect.com/journal/190</a>         | <a href="https://www.eurekaselect.com/article/2020/12/2/104103prpr11019">Critical Insight into the Attributes of Emerging Novel Coronavirus (COVID-19) in India and Across the World   Bentham Science (eurekaselect.com)</a> | ICI                 |
| 65     | Management of epileptic disorders using nanotechnology-based strategies for nose-to-brain drug delivery                                                                                                                                         | Sankalp Gharat       | Pharmaceutics          | Expert Opinion of Drug Delivery | 2020                | 1742-5247   | <a href="https://www.tandfonline.com/journals/ieedd20">https://www.tandfonline.com/journals/ieedd20</a> | <a href="https://doi.org/10.1080/17425247.2021.1823965">10.1080/17425247.2021.1823965</a>                                                                                                                                     | Yes                 |



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| 66     | Commiphora mukul and Quercetin Loaded Liposphere Gel: Potential Treatment for Psoriasis                                             | Dr.Meenal Rane       | Pharmaceutics          | Indian Journal Of Pharmaceutical Education And Research     | 2020                | 0019-5464   | <a href="https://www.iiper.org/">https://www.iiper.org/</a>                                                                                                                                               | <a href="https://www.iiper.org/article/1245">https://www.iiper.org/article/1245</a>                   | ICI                 |
| 67     | Determination of Dexibuprofen and Tramadol HCL by simultaneous UV spectroscopic method from bulk and Pharmaceutical dosage form     | Dr.Prachi Pimpale    | Pharmaceutics          | International Journal of Research in Pharmacy and chemistry | 2020                | 2231-2781   | <a href="https://www.iirpc.com/">https://www.iirpc.com/</a>                                                                                                                                               | <a href="https://www.iirpc.com/files/15-04-20/09.pdf">https://www.iirpc.com/files/15-04-20/09.pdf</a> | ICI                 |
| 68     | Current translational insights into MGMT methylation regulating temozolomide sensitivity and resistance in glioblastoma multiforme. | Dr. Sujit Nair       | Pharmaceutics          | Current Pharmacogenomics and Personalized Medicine. Bentham | 2020                | 1875-6921   | <a href="https://benthamscience.com/public/journals/current-pharmacogenomics-and-personalized-medicine">https://benthamscience.com/public/journals/current-pharmacogenomics-and-personalized-medicine</a> | <a href="https://www.eurekaselect.com/180041/article">https://www.eurekaselect.com/180041/article</a> | Yes                 |





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| 69     | Emerging insights into anticancer chemopreventive activities of nutraceutical Moringa oleifera: molecular mechanisms; signal transduction and in vivo efficacy. | Dr. Sujit Nair       | Pharmaceutics          | Current Pharmacology Reports | 2020                | 2198641X    | <a href="https://scopus.preview.sciencedirect.com/journal/current-pharmacology-reports">Scopus preview - Scopus - Current Pharmacology Reports</a> | <a href="https://link.springer.com/article/10.1007/s40495-020-00210-z">https://link.springer.com/article/10.1007/s40495-020-00210-z</a> | Yes                 |
| 70     | New vistas in malignant mesothelioma: MicroRNA architecture and NRF2/MAPK signal transduction                                                                   | Dr. Sujit Nair       | Pharmaceutics          | Life Sciences                | 2020                | 1715961     | <a href="https://www.sciencedirect.com/journal/life-sciences">https://www.sciencedirect.com/journal/life-sciences</a>                              | <a href="https://doi.org/10.1016/j.lfs.2020.118123">https://doi.org/10.1016/j.lfs.2020.118123</a>                                       | Yes                 |
| 71     | Barriers and proposals for clinical pharmacogenetic research studies in resource-limited settings: Conclusions from WHO-CIOMS-RIBEF.                            | Dr. Sujit Nair       | Pharmaceutics          | Clinical Therapeutics        | 2020                | 0149-2918   | <a href="https://www.clinicaltherapeutics.com/">https://www.clinicaltherapeutics.com/</a>                                                          | <a href="https://doi.org/10.1016/j.clinthera.2020.06.008">10.1016/j.clinthera.2020.06.008</a>                                           | Yes                 |



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| 72     | Current insights into interethnic variability in testicular cancers: Population pharmacogenetics; clinical trials; genetic basis of chemotherapy-induced toxicities and molecular signal transduction | Dr. Sujit Nair       | Pharmaceutics          | Current Topics in Medicinal Chemistry    | 2020                | 15680266; 18734294 | <a href="http://www.eurekaselect.com/journal/38">http://www.eurekaselect.com/journal/38</a>      | <a href="https://www.eurekaselect.com/182899/article">https://www.eurekaselect.com/182899/article</a>                                   | Yes                 |
| 73     | Colon targeted bioadhesive pellets of curcumin and cyclosporine for improved management of inflammatory bowel disease                                                                                 | Neha Desai           | Pharmaceutics          | Drug Delivery and Translational Research | 2020                | 21903948; 2190393X | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>      | <a href="https://link.springer.com/article/10.1007/s13346-020-00756-x">https://link.springer.com/article/10.1007/s13346-020-00756-x</a> | Yes                 |



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| 74     | Vaginal multipurpose prevention technologies: promising approaches for enhancing women's sexual and reproductive health | Ms. Trinette Fernandes | Pharmaceutical Chemistry | Expert Opinion on Drug Delivery          | 2020                | 17425247    | <a href="#">Scopus preview - Scopus - Expert Opinion on Drug Delivery</a>                        | <a href="https://www.tandfonline.com/doi/abs/10.1080/17425247.2020.1728251?journalCode=iedd20">https://www.tandfonline.com/doi/abs/10.1080/17425247.2020.1728251?journalCode=iedd20</a> | Yes                 |
| 75     | Vaginal siRNA delivery: overview on novel delivery approaches                                                           | Ms. Trinette Fernandes | Pharmaceutical Chemistry | Drug Delivery and Translational Research | 2020                | 2190-393X   | <a href="https://www.springer.com/journal/13346">https://www.springer.com/journal/13346</a>      | <a href="https://doi.org/10.1007/s13346-020-00741-4">10.1007/s13346-020-00741-4</a>                                                                                                     | Yes                 |