



Panchakshari Shivacharya Trust's Aloor

# **CHANNABASWESHWAR PHARMACY COLLEGE (DEGREE), LATUR**

Basweshwar Chowk, Kava Road, Latur-413512 (Maharashtra)



## **CRITERION 3**

### **RESEARCH INNOVATION AND EXTENSION**

#### **3.3**

#### **Research Publications and Awards**

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##### **3.3.1**

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

- c) Link to the papers published in journals listed in UGC CARE list**



Sr. No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	ISSN number	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
1	$\alpha$ -Amylase Inhibitory Property of major phytoconstituents of polyherbal formulation: An In-Vitro and Molecular Interaction Study	Dr. O. G. Bhusnure	Department of Quality Assurance	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	<a href="http://www.bepls.com">http://www.bepls.com</a>	<a href="https://bepls.com/beplsjan2022/3.pdf">https://bepls.com/beplsjan2022/3.pdf</a>	Clarivate Analytics, web of science ,Chemical Abstract Services
2	Design, Development and Evaluation of Honey Loaded Microsponges	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	<a href="http://www.bepls.com">http://www.bepls.com</a>	<a href="https://bepls.com/beplsmarc h2022/3.pdf">https://bepls.com/beplsmarc h2022/3.pdf</a>	Clarivate Analytics, web of science ,Chemical Abstract Services
3	Design, Development and Evaluation of Liposomes Containing Anticancer Drug	Dr. S. N. Nagoba	Department of Pharmaceutics	NeuroQuantology	2022	1303-5150	<a href="https://neuroquantology.com/about.php">https://neuroquantology.com/about.php</a>	<a href="https://neuroquantology.com/archives?volume=Volume%2020&amp;issue=No%205">https://neuroquantology.com/archives?volume=Volume%2020&amp;issue=No%205</a>	Scopus, Embase
4	Studies On The Mucilage Extracted From Okra (Abelmoschus Esculentus) Fruit Polysaccharides By Novel Extraction Method	Dr. S. N. Nagoba	Department of Pharmaceutics	Journal of Pharmaceutical Negative Results	2022	2229-7723	<a href="https://www.pnrjournal.com/index.php/home">https://www.pnrjournal.com/index.php/home</a>	<a href="file:///C:/Users/compu/Downloads/JPNR+-+S09+-+1263.pdf">file:///C:/Users/compu/Downloads/JPNR+-+S09+-+1263.pdf</a>	Index Copernicus, Scimago Journal Ranking
5	Formulation and Evaluation of nanoparticulate topical gel containing Celecoxib	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Health Sciences	2022	2550-6978	<a href="http://ijhsnet.com/">http://ijhsnet.com/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/11793">https://sciencescholar.us/journal/index.php/ijhs/article/view/11793</a>	Ebesco, Scientific Index, Google Scholar
6	Development and Validation of Spectrophotometric Methods for Simultaneous Estimation of Cefixime Trihydrate and Linezolid in Tablet Dosage Form	Ms. R. B. Wale	Department of Pharmaceutical chemistry	Journal of University of Shanghai for Science and Technology	2022	1007-6735	<a href="https://jusst.org/">https://jusst.org/</a>	<a href="https://jusst.org/wp-content/uploads/2022/02/Development-and-Validation-of-Spectrophotometric-Methods-for-Simultaneous-Estimation-of-Cefixime-Trihydrate-and-Linezolid-in-Tablet-Dosage-Form.pdf">https://jusst.org/wp-content/uploads/2022/02/Development-and-Validation-of-Spectrophotometric-Methods-for-Simultaneous-Estimation-of-Cefixime-Trihydrate-and-Linezolid-in-Tablet-Dosage-Form.pdf</a>	Scopus, Embase
7	Dielectric Constant, Density, and Refractive Index in Binary Mixtures of Ethanol with N,N-Dimethyl formamide	Dr. R. S. Sakhare	Department of Quality Assurance	Russian Journal of Physical Chemistry A	2022	0036-0244	<a href="https://www.springer.com/journal/11504">https://www.springer.com/journal/11504</a>	<a href="https://link.springer.com/article/10.1134/S0036024422050235">https://link.springer.com/article/10.1134/S0036024422050235</a>	Springer, Google Scholar, Proquest
8	Evaluation of the hypolipidemic activity of Polyherbal formulation through In-vivo and Insilico studies	Dr. S. S. Ladde	Department of Pharmacology	International Journal of Health Sciences	2022	2550-696X	<a href="https://ijhsnet.com/">https://ijhsnet.com/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/8309">https://sciencescholar.us/journal/index.php/ijhs/article/view/8309</a>	Ebesco, Scientific Index, Google Scholar
9	Formulation and evaluation of carbon nanotubes for topical drug delivery	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/9979">https://sciencescholar.us/journal/index.php/ijhs/article/view/9979</a>	Ebesco, Scientific Index, Google Scholar
10	Formulation and Evaluation of Fast Dissolving oral film of Promethazine Theoclate	Ms. V. M. Gaikwad	Department of Pharmaceutics	Asian Journal of organic and Medicinal Chemistry	2022	2 456- 8937	<a href="https://ajomc.asianpubs.org/">https://ajomc.asianpubs.org/</a>	<a href="https://ajomc.asianpubs.org/Upload/Files/AJOMC%20Vol.%207%20No.%202%20April%20-20-20June,%20Special%20Issue%20-%20IV%202022.pdf">https://ajomc.asianpubs.org/Upload/Files/AJOMC%20Vol.%207%20No.%202%20April%20-20-20June,%20Special%20Issue%20-%20IV%202022.pdf</a>	Crossref, PKP INDEX, Dimensions
11	Formulation and Evaluation of Liposomes Containing Erlotinib Hydrochloride	Dr. S. N. Nagoba	Department of Pharmaceutics	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	<a href="http://www.bepls.com">http://www.bepls.com</a>	<a href="https://bepls.com/beplsmarc h2022/1.pdf">https://bepls.com/beplsmarc h2022/1.pdf</a>	Clarivate Analytics, web of science ,Chemical Abstract Services
12	In silico analysis of green tea catechins for design of adenosine A2A antagonist and nav 1.7 inhibitors	Dr. Bhusnure O. G.	Department of Quality Assurance	Journal of Medical Pharmaceutical and Allied Sciences	2022	2320-7418	<a href="https://www.impas.com/">https://www.impas.com/</a>	<a href="https://impas.com/admin/assets/article_issue/1672335065JMPAS_NOVEMBER-DECEMBER_2022.pdf">https://impas.com/admin/assets/article_issue/1672335065JMPAS_NOVEMBER-DECEMBER_2022.pdf</a>	Chemical Abstract Services, Google Scholar, Scopus

13	In-silico exploration of piperine for invent proton pump and protein phosphatase non-receptor Inhibitors in gastric and peptic ulcer	Dr. Bhusnure O. G.	Department of Quality Assurance	Journal of Medical Pharmaceutical and Allied Sciences	2022	2320-7418	<a href="https://www.impas.com/">https://www.impas.com/</a>	<a href="https://jmpas.com/admin/sets/article_issue/1671470446JMPAS_NOVEMBER_-_DECEMBER_2022.pdf">https://jmpas.com/admin/sets/article_issue/1671470446JMPAS_NOVEMBER_-_DECEMBER_2022.pdf</a>	Chemical Abstract Services, Google Scholar, Scopus
14	Formulation and Evaluation of Natural Polysaccharide containing Diclofenac sodium	Dr. S. N. Nagoba	Department of Pharmaceutics	NeuroQuantology	2022	1303-5150	<a href="https://neuroquantology.com/about.php">https://neuroquantology.com/about.php</a>	<a href="https://neuroquantology.com/archives?volume=Volume%2020&amp;issue=No%205">https://neuroquantology.com/archives?volume=Volume%2020&amp;issue=No%205</a>	Scopus, Embase
15	Formulation and Evaluation of Niosomal Topical Gel Containing Monoammonium Glycyrhizinate	Dr. S. N. Nagoba	Department of Pharmaceutics	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	<a href="http://www.bepls.com">http://www.bepls.com</a>	<a href="https://bepls.com/beplsmarh2022/2f.pdf">https://bepls.com/beplsmarh2022/2f.pdf</a>	Clarivate Analytics, web of science, Chemical Abstract Services
16	In-Vitro Estimation of Antioxidant and Antidiabetic Potential of Plant Extract	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	Neuroquantology	2022	1303-5150	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/open-access/IN-VITROESTIMATION+OF+ANTIOXIDANT+AND+ANTIDIABETIC+POTENTIAL+OF+PLANT+EXTRACTS_2038/">https://www.neuroquantology.com/open-access/IN-VITROESTIMATION+OF+ANTIOXIDANT+AND+ANTIDIABETIC+POTENTIAL+OF+PLANT+EXTRACTS_2038/</a>	Scopus, Embase
17	Validation of Reversed - Phase HPLC method for the Estimation of Cefixime Trihydrate and Linezolid in Tablet dosage form	Ms. R. B. Wale	Department of Pharmaceutical chemistry	International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1elfPtzm-nkwpU3KdqAfwakMTwvhMJNXI/view">https://drive.google.com/file/d/1elfPtzm-nkwpU3KdqAfwakMTwvhMJNXI/view</a>	Scopus, Google Scholar, Thomson Reuters
18	Design Development and Evaluation of Medicated Lozenges containing Lamotrigine	Dr. S. N. Nagoba	Department of Pharmaceutics	European Chemical Bulletin	2022	2063-5346	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/c869f191b30335290015c87601b0fb6b.pdf">https://www.eurchembull.com/uploads/paper/c869f191b30335290015c87601b0fb6b.pdf</a>	Elsevier, Crossref, Orcid
19	Nanocrystallisation by Anti-Solvent Precipitation Technique for Solubility and Dissolution Enhancement of Telmisartan	Ms.V. K. Khadkutkar	Department of Pharmaceutics	Journal of University of Shanghai for Science and Technology	2022	1007-6735	<a href="https://jusst.org/">https://jusst.org/</a>	<a href="https://jusst.org/wp-content/uploads/2022/04/Nanocrystallisation-by-Anti-Solvent-Precipitation-Technique-for-Solubility.pdf">https://jusst.org/wp-content/uploads/2022/04/Nanocrystallisation-by-Anti-Solvent-Precipitation-Technique-for-Solubility.pdf</a>	Scopus, Embase
20	Osteoarthritis : Management	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	International Journal of Advance and Innovative Research	2022	2394-7780	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	<a href="https://iaraedu.com/about-journal/ijair-volume-9-issue-3-i-july-september-2022.php">https://iaraedu.com/about-journal/ijair-volume-9-issue-3-i-july-september-2022.php</a>	Google Scholar, Thomson Reuters, End Note, Research bib
21	Formulation and Evaluation of Oral Gel from Oscimum Sanctum Extract for Treatment of OSMF	Dr. O.G. Bhusnure	Department of Quality Assurance	International Journal of Pharmaceutical Research and Applications	2022	2456-4494	<a href="https://www.ijprjournal.com/?gclid=EAIaIaQobChMkdrfjKXOgwMV5czCBB33DA4EEAAYASAAEgLesPD_BwE">https://www.ijprjournal.com/?gclid=EAIaIaQobChMkdrfjKXOgwMV5czCBB33DA4EEAAYASAAEgLesPD_BwE</a>	<a href="https://www.ijprjournal.com/past-issue-volume.php?issueid=39&amp;title=Volume%207%20,%20Issue%204%20July-Aug%202022">https://www.ijprjournal.com/past-issue-volume.php?issueid=39&amp;title=Volume%207%20,%20Issue%204%20July-Aug%202022</a>	Google Scholar, Citeseerx,
22	Formulation and Evaluation of Nanosponge Based Topical Gel Preparation by QbD Approach	Dr. O.G. Bhusnure	Department of Quality Assurance	International Journal of Scientific Research in Science and Technology	2022	2395-602X	<a href="https://ijsrst.com/archives.php">https://ijsrst.com/archives.php</a>	<a href="https://ijsrst.com/paper/10311.pdf">https://ijsrst.com/paper/10311.pdf</a>	Google Scholar, Thomson Reuters, End Note, NCBI, Publons
23	Anticonvulant Potentail of the Oxazetidine Derivati	Dr. P. S. Giram	Department of Pharmacology	Journal of University of Shanghai for Science and Technology	2022	1007-6735	<a href="https://jusst.org/">https://jusst.org/</a>	<a href="https://jusst.org/volume24-issue-8/">https://jusst.org/volume24-issue-8/</a>	Scopus, Embase
24	Design and Optimization of Herbal Gel containing Andrographis Paniculata Nees	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	International Journal of Advance and Innovative Research	2021	2394-7780	<a href="https://iaraedu.com/about-journal/">https://iaraedu.com/about-journal/</a>	<a href="https://iaraedu.com/about-journal/ijair-volume-8-issue-4-v-october-december-2021.php">https://iaraedu.com/about-journal/ijair-volume-8-issue-4-v-october-december-2021.php</a>	Google Scholar, Thomson Reuters, End Note
25	Design, Synthesis and Biological Investigation of Some Novel Quinazolin-4(3H)-One Tethered 1,3,4-Thiadiazole-Thiol Motifs as Direct Enoyl acyl Carrier Protein Reductase Inhibitors	Dr. A. N. Deshpande	Department of Pharmaceutical chemistry	Journal of Pharmaceutical Research International	2021	2456-9119	<a href="https://journalipri.com/">https://journalipri.com/</a>	<a href="https://journalipri.com/index.php/JPRI/article/view/3863">https://journalipri.com/index.php/JPRI/article/view/3863</a>	Ebsco, Google Scholar, Publon, Proquest
26	Formulation and Evaluation of 3D Printed pregabalin Tablets Targeted for neuropathic pain By QBD Approach For Personalized Medicine	Dr. O.G. Bhusnure	Department of Quality Assurance	International Journal of Life science and Pharma Research	2021	2250-0480	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>	<a href="file:///C:/Users/compu/Downloads/Formulation_and_Evaluation_of_3D_Printed_Pregabali%20(1).pdf">file:///C:/Users/compu/Downloads/Formulation_and_Evaluation_of_3D_Printed_Pregabali%20(1).pdf</a>	Google Scholar, Crossref, doi

27	Development and Characterization of Terminalia arjuna Phospholipid Complex and Its Tablet Formulation by Qbd Approach	Dr. O.G. Bhusnure	Department of Quality Assurance	International Journal of Life science and Pharma Research	2021	2250-0480	<a href="https://journals.indexcopernicus.com/journal/40294">https://journals.indexcopernicus.com/journal/40294</a>	<a href="https://ijlpr.com/index.php/journal/article/view/1131_m">https://ijlpr.com/index.php/journal/article/view/1131_m</a> (link)	Google Scholar, Crossref, doi
28	Pharmacognostic Investigation of Leaves and Bark of Cochlospermum Religiosum Linn	Dr. O.G. Bhusnure	Department of Quality Assurance	Journal of University of Shanghai for Science and Technology	2021	1007-6735	<a href="https://jusst.org/">https://jusst.org/</a>	<a href="file:///C:/Users/compu/Downloads/Pharmacognostic%20Investigation%20of%20Leaves%20and%20Bark%20of%20Cochlospermum%20Religiosum%20Linn.pdf">file:///C:/Users/compu/Downloads/Pharmacognostic Investigation of Leaves and Bark o%20(1).pdf</a>	Scopus, Embase
29	Evaluation of Antioxidant Power of Polyherbal Formulation	Dr. S. S. Ladde	Department of Pharmacology	Journal of Complementary Medicine Research	2021	2577-5669	<a href="https://www.jicem.com/index.php?mno=121659">https://www.jicem.com/index.php?mno=121659</a>	<a href="https://www.jocmr.com/">Journal of Complementary Medicine Research (jocmr.com)</a>	Chemical Abstract Services, Google Scholar, Scopus
30	Formulation and Evaluation of Dexamethorphan Chocolate for Pediatrics	Mr. S. B. Gholve	Department of Quality Assurance	Journal of Pharmaceutical Research International	2021	2456-9119	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21321">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21321</a>	Chemical Abstract Services, Ebescio, Publons, Google Scholar
31	Formulation and Evaluation of Topical Microemulgel Containing Terbinafine Hydrochloride	Dr. S. N. Nagoba	Department of Pharmaceutics	Journal of Pharmaceutical Research International	2021	2456-9119	<a href="https://journalipri.com/">https://journalipri.com/</a>	<a href="https://journalipri.com/index.php/JPRI/article/view/3876">https://journalipri.com/index.php/JPRI/article/view/3876</a>	Chemical Abstract Services, Ebescio, Publons, Google Scholar
32	Formulation And Evaluation Of Transdermal Patch containing Antihistaminic Drug Bilastine	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Biology, Pharmacy and Allied Sciences	2021	2277-4998	<a href="https://www.ijbpas.com/">https://www.ijbpas.com/</a>	<a href="https://ijbpas.com/pdf/2021/December/MS_IJBPAS_2021_DEC_SPCL_2025.pdf">https://ijbpas.com/pdf/2021/December/MS_IJBPAS_2021_DEC_SPCL_2025.pdf</a>	Google Scholar, Chemical Abstract Services, ISI, Thomson Reuters
33	Formulation Development and evaluation of Liposomal Drug Delivery System Containing Etoposide	Dr. S. N. Nagoba	Department of Pharmaceutics	Journal of Complementary Medicine Research	2021	2146-8397	<a href="https://www.jocmr.com/">https://www.jocmr.com/</a>	<a href="https://www.ejmanager.com/mnsteps/55/55-1638461458.pdf?t=1679038665">https://www.ejmanager.com/mnsteps/55/55-1638461458.pdf?t=1679038665</a>	Chemical Abstract Services, Google Scholar, Scopus
34	Novel 5-fluorouracil-Embedded non-woven PVA - PVP electrospun nanofibers with enhanced anti-cancer efficacy: Formulation, evaluation and in vitro anti-cancer activity	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Drug Delivery Science and Technology	2021	1773-2247	<a href="https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology">https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1773224721003348">https://www.sciencedirect.com/science/article/abs/pii/S1773224721003348</a>	Scopus, Google Scholar, Thomson Reuters
35	Development of Novel Substituted Indole molecules as Potential NAV1.7 inhibitors	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Pharmaceutical and allied Science	2021	2320-7418	<a href="https://www.ajol.info/index.php/ijphas">https://www.ajol.info/index.php/ijphas</a>	<a href="https://jimpas.com/admin/assets/article_issue/1642430948JMPAS_NOVEMBER-DECEMBER_2021.pdf">https://jimpas.com/admin/assets/article_issue/1642430948JMPAS_NOVEMBER-DECEMBER_2021.pdf</a>	Google Scholar, Cite factor, Crossref
36	Pharmacokinetic Profile of Polyherbal Tablets Comprising Extracts of Antidiabetic Medicinal Plants	Dr. S. N. Nagoba	Department of Pharmaceutics	Journal of Complementary Medicine Research	2021	2577-5669	<a href="https://www.jocmr.com/">https://www.jocmr.com/</a>	<a href="https://www.ejmanager.com/fulltextpdf.php?mno=121659">https://www.ejmanager.com/fulltextpdf.php?mno=121659</a>	Chemical Abstract Services, Google Scholar, Scopus
37	Phytochemical Study on Sesbania Sesban Isolated Phytoconstituents For In-Vivo Anti-Inflammatory And In-Vitro Antioxidant & Anticancer Activity	Dr. S. N. Nagoba	Department of Pharmaceutics	Journal of Complementary Medicine Research	2021	2146-8397	<a href="https://www.jicem.com/index.php?mno=121659">https://www.jicem.com/index.php?mno=121659</a>	<a href="https://www.bibliomed.org/mnsfulltext/55/55-1638459660.pdf?1679120260">https://www.bibliomed.org/mnsfulltext/55/55-1638459660.pdf?1679120260</a>	Chemical Abstract Services, Google Scholar, Scopus
38	Preparation and Standardization of Egg Shell Bhasma	Dr. R. S. Sakhare	Department of Quality Assurance	International Journal of Pharmaceutical Sciences and Drug Reseach	2021	0975-248X	<a href="https://www.ijpsdr.com">https://www.ijpsdr.com</a>	<a href="https://www.ijirt.org/master/publishedpaper/IJIRT153352_PAPER.pdf">https://www.ijirt.org/master/publishedpaper/IJIRT153352_PAPER.pdf</a>	Cas, Ebescio, Google Scholar, Cite factor, Crossref
39	QBD Based RP-HPLC Method Development and Validation for the Estimation of Quetiapine in Presence of Related Substances	Mr. S. B. Gholve	Department of Quality Assurance	Bulletin of Environment, Pharmacology and Life Sciences	2021	2277-1808	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/beplsJuly2021/21.pdf">https://bepls.com/beplsJuly2021/21.pdf</a>	Clarivate Analytics, web of science, Chemical Abstract Services
40	RP-HPLC Method Development an Validation for the Estimation of Lansoprazole in Presence of Related Substances by Qbd Approach	Mr. S. B. Gholve	Department of Quality Assurance	Journal of Pharmaceutical Research International	2021	2456-9119	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="https://journalipri.com/index.php/JPRI/article/view/2760">https://journalipri.com/index.php/JPRI/article/view/2760</a>	Chemical Abstract Services, Ebescio, Publons, Google Scholar
41	Stability indicating High Performance Liquid chromatography Method for Simultaneous Estimation of cAcebrophylline and Doxofylline in Pharmaceutical Dosage form	Dr. R. S. Sakhare	Department of Quality Assurance	International journal of Pharmaceutical sciences and research	2021	2320-5148	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://www.ijpsr.com/VOLUME%2013%20(2022)%201%20INTERNATIONAL%20JOURNAL%20OF%20PHARMACEUTICAL%20SCIENCES%20AND%20RESEARCH%20(IJPSR.COM)">Volume 13 (2022)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Embase, Google Scholar, Web of Science, Ebescio

42	Synthesis and molecular docking analysis of Oxazetidine derivatives for neurological disorders	Dr. O.G. Bhusnure	Department of Quality Assurance	Journal of medical pharmaceutical and allied sciences,	2021	2320-7418	<a href="http://www.jmpas.com">www.jmpas.com</a>	<a href="https://jmpas.com/admin/sets/article_issue/1638459735JMPAS_JULY-AUGUST_2021.pdf">https://jmpas.com/admin/sets/article_issue/1638459735JMPAS_JULY-AUGUST_2021.pdf</a>	Scopus, UGC Care, Google Scholar, Research bib, Crossref
43	Isolation, Identification, Characterization and Antimicrobial Study of Probiotic from Sauerkrut	Dr. O.G. Bhusnure	Department of Quality Assurance	Journal of Complementary Medicine Research	2021	253-261	<a href="https://www.jocmr.com/index.php?mno=15488">https://www.jocmr.com/index.php?mno=15488</a>	<a href="https://www.jocmr.com/issue?volume=volume%2012&amp;issue=issue%202&amp;year=2021">https://www.jocmr.com/issue?volume=volume%2012&amp;issue=issue%202&amp;year=2021</a>	Chemical Abstract Services, Google Scholar, Scopus
44	Design , computational, synthesis, characterization and moplecular docking assesment of 1, 2,4-triazole moieties	Mr. V. B. Panchabhai	Pharmaceutical chemistry	International Journal of Biology, Pharmacy and Allied Sciences	2021	3785-3798	<a href="https://www.iibpas.com/">https://www.iibpas.com/</a>	<a href="https://iibpas.com/archive/archive-single-pdf/4127">https://iibpas.com/archive/archive-single-pdf/4127</a>	Chemical Abstract Services, Google Scholar, Scopus
45	Synthesis, characterization and molecular docking studies on some new n-substituted 2-phenylpyrido[2,3-d] pyrimidine derivatives	Mr. V. B. Panchabhai	Pharmaceutical chemistry	Research Journal of Pharmacy and Technology	2021	0974-360X	<a href="https://rjptonline.org/Home.aspx">https://rjptonline.org/Home.aspx</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=14&amp;issue=7&amp;article=064">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=14&amp;issue=7&amp;article=064</a>	Chemical Abstract Services, Google Scholar, Scopus
46	In silico analysis of Polyphenols and Flavonoids for design of human Nav 17 inhibitors	Dr. O.G. Bhusnure	Department of Quality Assurance	Journal of Biomolecular Structure and Dynamics	2021	0739-1102	<a href="https://www.tandfonline.com/journals/tbsd20">https://www.tandfonline.com/journals/tbsd20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/07391102.2020.1777902">https://www.tandfonline.com/doi/full/10.1080/07391102.2020.1777902</a>	Scimago, Scopus
47	Formulation and Evaluation of Topical Emulgel Containing Terbinafine Hydrochloride	Dr. S.N. Nagoba	Department of Pharmaceutics	International Journal of Biology, Pharmacy and Allied Sciences(IJBPAS)	2021	2277-4998	<a href="https://www.ijbpas.com/">https://www.ijbpas.com/</a>	<a href="https://journalipri.com/index.php/IPRI/article/view/3876/7761">https://journalipri.com/index.php/IPRI/article/view/3876/7761</a>	ISI, SJIF, Chemical Abstract Services, Google Scholar
48	Design, Formulation and Evaluation of Cabozantinib Loaded Liposome by RP HPLC	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Research (IJPR)	2020	0975-2366	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="#">ViewArticleDetail (ijpronline.com)</a>	Embase, CAS, ISA
49	Development & Validation of Analytical Method for Spectroscopic Estimation of Crisaborole	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Research	2020	0975-2366	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=22080">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=22080</a>	Embase, CAS, ISA
50	Development and Characterization of Tamarindus Indica-Phospolipids Complex As An Effective Phytoconstituents Delivery System By Qbd Approach	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	<a href="http://www.jetir.org/">http://www.jetir.org/</a>	<a href="http://www.jetir.org/archive?v=7&amp;ci=3&amp;j=March%202020">www.jetir.org/archive?v=7&amp;ci=3&amp;j=March%202020</a>	Google Scholar, Semantic Scholar
51	Development and Validation of RP-HPLC Method for Estimation of Etoposide in Liposomes	Dr. S.N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Research	2020	0975-2366	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21798">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21798</a>	Embase, CAS, ISA
52	Formulation and Evaluation of Herbal Nanoparticles Prepared From Extracts of Antidiabetic Medicinal Plants	Dr. S.N. Nagoba	Department of 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/2020.12.04.677">https://doi.org/10.31838/ijpr/2020.12.04.677</a>	Embase, CAS, ISA
53	Formulation and Evaluation of Ketoprofen Loaded Nanosponges for Topical Drug Delivery	Dr. S.N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Research	2020	0975-2366	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=23096">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=23096</a>	Embase, CAS, ISA
54	Formulation and Evaluation of Liposomes Containing Sorafenib tosylate	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Medicine and Pharmaceutical Science	2020	2231-685X	<a href="https://www.ijmps.org">https://www.ijmps.org</a>	<a href="http://www.tjprc.org/publications/papers/2-51-1584357062-5IJMPSAPR20205.pdf">http://www.tjprc.org/publications/papers/2-51-1584357062-5IJMPSAPR20205.pdf</a>	Google Scholar, Crossref, SJIF, Research BiB
55	In silico analysis of marine indole alkaloids for design of adenosine A2A receptor antagonist	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Biomolecular Structure and Dynamics	2020	0739-1102	<a href="https://www.tandfonline.com/journals/tbsd20">https://www.tandfonline.com/journals/tbsd20</a>	<a href="file:///C:/Users/compu/Downloads/InsilicoanalysisofmarineindolealkaloidsforthesignofadenosineA2Areceptorantagonist%20(1).pdf">file:///C:/Users/compu/Downloads/InsilicoanalysisofmarineindolealkaloidsforthesignofadenosineA2Areceptorantagonist%20(1).pdf</a>	Taylor and Francis
56	Formulation and Evaluation of Nano sponges Hydrogel for Topical Drug Delivery Containing Griseofulvin	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Medicine and Pharmaceutical Sciences	2020	2249-6890	<a href="http://www.tjprc.org">http://www.tjprc.org</a>	<a href="https://www.tjprc.org/publications/papers/2-51-1588072528-6.IJMPSAPR20206.pdf">https://www.tjprc.org/publications/papers/2-51-1588072528-6.IJMPSAPR20206.pdf</a>	Google Scholar, Crossref, SJIF, Research BiB

57	Validated RP-HPLC Method For Estimation of Apixaban in Bulk and Pharmaceutical Dosage Form	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	<a href="https://www.jetir.org/?gad_source=1&amp;gclid=CjwKCAiA1-6sBhAoEiwArqIGPqUt1Xtt9DT2kpFOGuPIAZNARD-yV7VOblL1fqbxGnvDCU29T_F5XfBoCg0AQAvD_BwE">https://www.jetir.org/?gad_source=1&amp;gclid=CjwKCAiA1-6sBhAoEiwArqIGPqUt1Xtt9DT2kpFOGuPIAZNARD-yV7VOblL1fqbxGnvDCU29T_F5XfBoCg0AQAvD_BwE</a>	<a href="file:///C:/Users/compu/Downloads/JETIRDNO6014%20(1).pdf">file:///C:/Users/compu/Downloads/JETIRDNO6014%20(1).pdf</a>	Google Scholar, Semantic Scholar
58	Development and validation of RP-HPLC method for determination of Finasteride in pharmaceutical dosage form.	Dr. O. G. Bhusnure	Department of Quality Assurance	World Journal of pharmaceutical research	2020	2277-7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://www.wjpr.net/archive_show/2020/VOLUME%209.%20JANUARY%20ISSUE%201">https://www.wjpr.net/archive_show/2020/VOLUME%209.%20JANUARY%20ISSUE%201</a>	Ebsco, Embase, Google Scholar, Crossref, Scopus
59	Quality by Design Based Approach for the Estimation of Telmisartan in Presence of Related Substances by RP-HPLC Method	Mr. S. B. Gholve	Department of Quality Assurance	International Journal of Pharmaceutical Research	2020	0975-2566	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21782">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21782</a>	Embase, CAS, ISA
60	Design, Synthesis and Antibacterial Studies of Some New Pyridopyrimidine Derivatives as Biotin Carboxylase Inhibitors	Mr. V. B. Panchabhai	Pharmaceutical chemistry	Bulletin of Faculty of Pharmacy, Cairo University	2019	1110-0930	<a href="https://bfpcjournals.ekb.eg">https://bfpcjournals.ekb.eg</a>	<a href="https://journals.ekb.eg/article_135794_582b43d4ffb9defbb574a7135bc68608.pdf">https://journals.ekb.eg/article_135794_582b43d4ffb9defbb574a7135bc68608.pdf</a>	Google Scholar, Chemical Abstract Services
61	Development and validation of a RP-UPLC Method for Determination of Linezolid in Pharmaceutical formulation	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Drug Delivery and Therapeutics	2019	2250-1177	<a href="https://jddtonline.info/">https://jddtonline.info/</a>	<a href="https://jddtonline.info/index.php/jddt/article/view/3072/2313">https://jddtonline.info/index.php/jddt/article/view/3072/2313</a>	Ebsco, Publons, CAS index, NLM
62	Formulate and Evaluate of Herbal Gel Containing Pomegranate Fruit Extract	Dr. S.N. Nagoba	Department of Pharmaceutics	International Journal of Research in Humanities, Arts and Literature	2019	2321-8878	<a href="https://www.impactjournals.us/journals/international-journal-of-research-in-humanities-arts-and-literature">https://www.impactjournals.us/journals/international-journal-of-research-in-humanities-arts-and-literature</a>	<a href="https://www.impactjournals.us/search?sname=Formulate+and+Evaluate+of+Herbal+Gel+Containing+Pomegranate+Fruite+Extract&amp;stype=2&amp;jtype=2&amp;submit=Search">https://www.impactjournals.us/search?sname=Formulate+and+Evaluate+of+Herbal+Gel+Containing+Pomegranate+Fruite+Extract&amp;stype=2&amp;jtype=2&amp;submit=Search</a>	Google Scholar, Mendeley, Index Copernicus
63	Formulation and Evaluation of Boswellia serrata resin gel by using different gelling agents	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Bio-Pharma Research	2019	2287-6898	<a href="https://www.ijbpr.net">https://www.ijbpr.net</a>	<a href="https://www.ijbpr.net/article/s/formulation-and-evaluation-of-boswellia-serrataresingel-by-using-different-gelling-agents.pdf">https://www.ijbpr.net/article/s/formulation-and-evaluation-of-boswellia-serrataresingel-by-using-different-gelling-agents.pdf</a>	Publons, Google Scholar
64	Formulation and Evaluation of fast dissolving tablets containing Amlodipine Besylate	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Bio-Pharma Research	2019	2287-6898	<a href="https://www.ijbpr.net">https://www.ijbpr.net</a>	<a href="https://www.ijbpr.net/article/s/formulationand-evaluation-of-fast-dissolving-tablets-containingamlodipine-besylate.pdf">https://www.ijbpr.net/article/s/formulationand-evaluation-of-fast-dissolving-tablets-containingamlodipine-besylate.pdf</a>	Publons, Google Scholar
65	Formulation and Evaluation of Herbal Gel containing Allium Cepa extract	Dr. S.N. Nagoba	Department of Pharmaceutics	Journal of Drug Delivery & Therapeutics	2019	2250-1177	<a href="https://jddtonline.info">https://jddtonline.info</a>	<a href="file:///C:/Users/compu/Downloads/3300-Article%20Text-9469-1-10-20190815%20(1).pdf">file:///C:/Users/compu/Downloads/3300-Article%20Text-9469-1-10-20190815%20(1).pdf</a>	Ebsco, Publons, CAS index, NLM
66	Formulation and Evaluation of Herbal Gel Containing Boswellia Serrata for Antiarthritic Activity	Dr. S.N. Nagoba	Department of Pharmaceutics	International Research Journal of Management Science & Technology	2019	2250-1959	<a href="http://www.irjms.com">http://www.irjms.com</a>	<a href="https://www.academia.edu/43412791/FORMULATION_AND_EVALUATION_OF_HERBAL_GEL_CONTAINING_BOSWELLIA_SERRATA_FOR_ANTIARTHRITIC_ACTIVITY">https://www.academia.edu/43412791/FORMULATION_AND_EVALUATION_OF_HERBAL_GEL_CONTAINING_BOSWELLIA_SERRATA_FOR_ANTIARTHRITIC_ACTIVITY</a>	Google Scholar, Scimago, Publons
67	Formulation and Evaluation of Herbal Gel containing Fenugreek Seed Extract for Nourishment and Hair Growth	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	International Journal of Scientific Research in Science and Technology	2019	2395-6011	<a href="https://ijsrst.com/">https://ijsrst.com/</a> (link is not opening)	<a href="https://ijsrst.com/paper/5979.pdf">https://ijsrst.com/paper/5979.pdf</a>	SJIF, Crossref, Google Scholar, Publons
68	Formulation and Evaluation of Herbal Gel Containing <i>Punica Ganatum</i>	Dr. S.N. Nagoba	Department of Pharmaceutics	International Journal of Innovative Science, Engineering & Technology	2019	2348-7968	<a href="http://www.ijiset.com">http://www.ijiset.com</a>	<a href="https://ijiset.com/vol6/v6s7/IJISSET_V6_I7_06.pdf">https://ijiset.com/vol6/v6s7/IJISSET_V6_I7_06.pdf</a>	Scopus, Google Scholar, Thomson Reuters, Scientific indexing Services
69	Formulation and Evaluation of Herbal Gel Containing Solanum Nigrum Extract	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Scientific Research in Science and Technology	2019	2395-602X	<a href="https://ijsrst.com">https://ijsrst.com</a>	<a href="https://www.ijiset.com/paper/5978.pdf">https://www.ijiset.com/paper/5978.pdf</a>	Google Scholar, Publons, Crossref, SJIF,

70	Formulation and Evaluation of Medicated Nail Patches Containing Ketoconazole	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Research in Humanities, Arts and Literature	2019	2347-4564	<a href="https://www.impactjournals.us/journals/international-journals/international-journal-of-research-in-humanities-arts-and-literature">https://www.impactjournals.us/journals/international-journals/international-journal-of-research-in-humanities-arts-and-literature</a>	<a href="https://www.impactjournals.us/search?sname=Formulation+and+Evaluation+of+Medicated+Nail+Patches+Containing+Ketoconazole&amp;stype=2&amp;jtype=2&amp;submit=Search">https://www.impactjournals.us/search?sname=Formulation+and+Evaluation+of+Medicated+Nail+Patches+Containing+Ketoconazole&amp;stype=2&amp;jtype=2&amp;submit=Search</a>	Scribd, Mendeley, Google Scholar, IndexCopernicus, ResearchBible
71	Formulation and Evaluation of Nanoemulsion for Topical Application	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	Journal of Drug Delivery & Therapeutics	2019	2250-1177	<a href="https://jddtonline.info">https://jddtonline.info</a>	<a href="file:///C:/Users/admin/Downloads/FORMULATION AND EVALUATION OF NANOEMULSION FOR TOP.pdf">file:///C:/Users/admin/Downloads/FORMULATION AND EVALUATION OF NANOEMULSION FOR TOP.pdf</a>	Ebsco, NLM, Google Scholar, Publons
72	Formulation and Evaluation of Transdermal Patches Containing Antidiabetic Drug	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Scientific Research in Science and Technology	2019	2395-602x	<a href="https://ijrst.com">https://ijrst.com</a>	<a href="https://ijiset.com/vol6/v6s7/IJSET_V6_I7_16.pdf">https://ijiset.com/vol6/v6s7/IJSET_V6_I7_16.pdf</a>	Google Scholar, Publons, Crossref, SJIF,
73	Preparation and Evaluation of Herbal Gel containing Fenugreek Seed Extract for Hair Growth	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	International Research Journal of Management Science and Technology	2019	2250-1959	<a href="http://www.irjms.com/">http://www.irjms.com/</a>	<a href="https://www.academia.edu/43412723/PREPARATION AND EVALUATION OF HERBAL GEL CONTAINING FENUGREEK SEED EXTRACT FOR HAIR GROWTH">https://www.academia.edu/43412723/PREPARATION AND EVALUATION OF HERBAL GEL CONTAINING FENUGREEK SEED EXTRACT FOR HAIR GROWTH</a>	Google Scholar, Scimago, Publons
74	Synthesis And Biological Evaluation Of 2-Phenylpyrido [2,3-D] Pyrimidine Derivatives As Cyclin-Dependent Kinase (CDK) Inhibitors	Mr. V. B. Panchabhai	Pharmaceutical chemistry	Indian Drugs	2019	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="http://www.indiandrugsonline.org/issues/article-details?id=OTMx">http://www.indiandrugsonline.org/issues/article-details?id=OTMx</a>	Ebsco, Google Scholar, Crossref, Scopus
75	Synthesis and evaluate silver nanoparticles Containing Momordica charantia Linn	Mr. A.V. Moholkar	Department of Pharmaceutics	International Journal of Bio-Pharma Research	2019	2287-6898	<a href="https://www.ijbpr.net">https://www.ijbpr.net</a>	<a href="https://www.ijbpr.net/articles/synthesis-and-evaluate-silver-nanoparticles-containing-momordica-charantia-linn.pdf">https://www.ijbpr.net/articles/synthesis-and-evaluate-silver-nanoparticles-containing-momordica-charantia-linn.pdf</a>	Google Scholar, Scimago, Publons
76	Pharmacognostic Standardization of Jacaranda Mimosaefolia Leaves & Stem Bark	Dr. O.G. Bhusnure	Department of Quality Assurance	Indian Drugs	2019	31-36	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issues/article-details?id=OTM4">https://www.indiandrugsonline.org/issues/article-details?id=OTM4</a>	Ebsco, Embase, Google Scholar, Crossref, Scopus
77	Rp-HPLC Method Development an Validation for the determination of Didanosine in Pharmaceutical Dosage Form	Dr. O.G. Bhusnure	Department of Quality Assurance	Journal of Drug Delivery & Therapeutics	2019	343-347	<a href="https://jddtonline.info/index.php/jddt">https://jddtonline.info/index.php/jddt</a>	<a href="file:///C:/Users/compu/Downloads/RP-HPLC Method Development and Validation for Determination of Didanosine.pdf">file:///C:/Users/compu/Downloads/RP-HPLC Method Development and Validation for Determination of Didanosine.pdf</a>	Ebsco, Publons, CAS index, NLM
78	Synthesis, Molecular Docking and SAR Study of Isoniazid Incorporated 2-Sulfanyquinazoline as Novel Inhibitors of Protein Kinase B	Dr. A. N. Deshpande	Department of Pharmaceutical chemistry	International Journal of Advanced Science and Technology,	2019	2207-6360	<a href="http://sersc.org/journals/index.php/IJAST/index">http://sersc.org/journals/index.php/IJAST/index</a>	<a href="https://www.researchgate.net/publication/355846863_Design_Synthesis_and_Biological_Investigation_of_Some_Novel_Quinazolin-4(3H)-One_Tethered_1,3,4-Thiadiazole-Thiol_Motifs_as_Direct_Enoyl_Acyl_Carrier_Protein_Reductase_Inhibitors">https://www.researchgate.net/publication/355846863_Design_Synthesis_and_Biological_Investigation_of_Some_Novel_Quinazolin-4(3H)-One_Tethered_1,3,4-Thiadiazole-Thiol_Motifs_as_Direct_Enoyl_Acyl_Carrier_Protein_Reductase_Inhibitors</a>	Embase, CAS, ISA, Scopus
79	Design and Synthesis of New Aryloxy-linked Dimeric 1,2,3-Triazoles via Click Chemistry Approach: Biological Evaluation and Molecular Docking Study	Dr. O.G. Bhusnure	Department of Quality Assurance	Journal of Heterocyclic Chemistry	2019	1943-5193	<a href="https://onlinelibrary.wiley.com/journal/19435193">https://onlinelibrary.wiley.com/journal/19435193</a>	<a href="https://scihub.se/10.1002/jhet.3608">https://scihub.se/10.1002/jhet.3608</a>	Scopus, Embase, Google Scholar, SCI
80	Development and Validation of HPLC method for Determination of Finasteride in Pharmaceutical Dosage Form	Dr. O.G. Bhusnure	Department of Quality Assurance	World Journal of Pharmaceutical Research	2019	2277-7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1580466603.pdf">https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1580466603.pdf</a>	Ebsco, Embase, Google Scholar, Crossref, Scopus
81	Fomulation and Evaluation of Traditional Antioxidant Grape Seeds Extract in the form of Tablets	Dr. O. G. Bhusnure	Department of Quality Assurance	Journal of Drug Delivery and Therapeutics	2019	2250-1177	<a href="http://jddtonline.info/">http://jddtonline.info/</a>	<a href="file:///C:/Users/compu/Downloads/Formulation and Evaluation of Traditional Antioxid.pdf">file:///C:/Users/compu/Downloads/Formulation and Evaluation of Traditional Antioxid.pdf</a>	Ebsco, Publons, CAS index, NLM

82	UV Spectrophotometric Stability Indicating Method Development and Validation for the Determination of Finasteride Bulk and Dosage Form.	Dr. S. B. Gholve	Department of Quality Assurance	Journal of Drug Delivery & Therapeutics	2019	2250-1177	<a href="http://jddtonline.info/">http://jddtonline.info/</a>	<a href="https://jddtonline.info/index.php/jddt/article/view/3012">https://jddtonline.info/index.php/jddt/article/view/3012</a>	Ebsco, Publons, CAS index, NLM
83	Design, Development and Evaluation of Microemulgel Containing Econazole Nitrate	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Current Research	2018	0975-833X	<a href="http://www.journalcra.com">http://www.journalcra.com</a>	<a href="https://www.journalcra.com/sites/default/files/issue-pdf/31838.pdf">https://www.journalcra.com/sites/default/files/issue-pdf/31838.pdf</a>	Google Scholar, Index Copernicus, Cite Factor
84	Development and validation of uv spectroscopic method for the determination of bisoprolol fumarate tablets	Dr. O.G. Bhusnure	Department of Quality Assurance	International Journal of Pharmacy and Biological Sciences	2018	2230-7605	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>	<a href="https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b178c3381a01.pdf">https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b178c3381a01.pdf</a>	Scopus, Embase, Google Scholar, SCI
85	Formulation and Evaluation of Dispersible Pellets of Lagenaria Siceraria	Dr. S. N. Nagoba	Department of Pharmaceutics	Asian Journal of Pharmaceutical Research and Development	2018	2320-4850	<a href="https://www.ajprd.com/index.php/journal">https://www.ajprd.com/index.php/journal</a>	<a href="https://www.ajprd.com/index.php/journal/issue/view/30">https://www.ajprd.com/index.php/journal/issue/view/30</a>	SCI, SJIF, Cite factor
86	Formulation and Evaluation of Elixir of Gymnema Sylvestre By Using Leaf Extract	Dr. S. N. Nagoba	Department of Pharmaceutics	Indo American Journal of Pharmaceutical Sciences	2018	2349-7750	<a href="http://www.iajps.com">http://www.iajps.com</a>	<a href="https://www.iajps.com/pdf/july2018/49.1A/IPS49072018.pdf">https://www.iajps.com/pdf/july2018/49.1A/IPS49072018.pdf</a>	Google Scholar, Index Copernicus
87	Formulation and Evaluation of Furosemide Oral Disintegrating Tablets	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Science Invention	2018	2319-6718	<a href="https://www.ijpsi.org/">https://www.ijpsi.org/</a>	<a href="http://www.ijpsi.org/Papers/Vol7(6)/A0706010110.pdf">http://www.ijpsi.org/Papers/Vol7(6)/A0706010110.pdf</a>	Google Scholar, Ebsco, Proquest, Cas
88	Formulation and Evaluation of Medicated Mouth Paint For Oral Thrush	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Science Invention	2018	2319 – 6718	<a href="http://www.ijpsi.org">http://www.ijpsi.org</a>	<a href="https://ijpsi.org/Papers/Vol7(6)/D0706012427.pdf">https://ijpsi.org/Papers/Vol7(6)/D0706012427.pdf</a>	Google Scholar, Ebsco, Proquest, Cas
89	Formulation and Evaluation of Medicated Nail Patches for the Treatment of Onychomycosis	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Pharmaceutical Science Invention	2018	2319 – 6718	<a href="https://www.ijpsi.org">https://www.ijpsi.org</a>	<a href="http://www.ijpsi.org/Papers/Vol7(4)/I0704015258.pdf">http://www.ijpsi.org/Papers/Vol7(4)/I0704015258.pdf</a>	Google Scholar, Ebsco, Proquest, Cas
90	Formulation and evaluation of oral fast dissolving film of gabapentin by Qbd approach	Dr. O.G. Bhusnure	Department of Department of Quality Assurance	International Journal of Pharmacy and Biological Sciences	2018	2230-7605	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>	<a href="https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b179b9926c16.pdf">https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b179b9926c16.pdf</a>	Scopus, Embase, Google Scholar, SCI
91	Formulation and Evaluation of Oral Fast Dissolving Sublingual Film of Propranolol HCl	Mr. S. B. Gholve	Department of Quality Assurance	International Journal of Pharma Research and Health Science	2018	2348-6465	<a href="http://www.pharmahealthsciences.net/">http://www.pharmahealthsciences.net/</a>	<a href="https://www.researchgate.net/profile/Dr-Omprakash-Bhusnure/publication/325013107_Formulation_and_Evaluation_of_Oral_Fast_Dissolving_Sublingual_Film_of_Propranolol_HCl/links/5af18c5e458515c283755379/Formulation-and-Evaluation-of-Oral-Fast-Dissolving-Sublingual-Film-of-Propranolol-HCl.pdf">https://www.researchgate.net/profile/Dr-Omprakash-Bhusnure/publication/325013107_Formulation_and_Evaluation_of_Oral_Fast_Dissolving_Sublingual_Film_of_Propranolol_HCl/links/5af18c5e458515c283755379/Formulation-and-Evaluation-of-Oral-Fast-Dissolving-Sublingual-Film-of-Propranolol-HCl.pdf</a>	Index Copernicus, NCBI, CAS, Scopus
92	Formulation and Evaluation of Transdermal Patches of Nicorandil by Using Different Penetration Enhancer	Dr. S. N. Nagoba	Department of Pharmaceutics	International Journal of Pharmacy and Pharmaceutical Research	2018	2349-7203	<a href="https://ijppr.humanjournals.com">https://ijppr.humanjournals.com</a>	<a href="https://ijppr.humanjournals.com/wp-content/uploads/2018/08/14.Bondar-Ganesh-H.-Nagoba-Shivappa-N.-Sarukh-Vikram-S.-Shaikh-Nasheer-S..pdf">https://ijppr.humanjournals.com/wp-content/uploads/2018/08/14.Bondar-Ganesh-H.-Nagoba-Shivappa-N.-Sarukh-Vikram-S.-Shaikh-Nasheer-S..pdf</a>	Index Copernicus, NCBI, Pubmed, CAS
93	Formulation, Development and Evaluation of Microemulgel for Topical Application	Dr. S. N. Nagoba	Department of Pharmaceutics	Asian Journal of Science and Technology	2018	0976-3376	<a href="https://www.journalajst.com/">https://www.journalajst.com/</a>	<a href="http://www.journalajst.com/formulation-development-and-evaluation-microemulgel-topical-application">www.journalajst.com/formulation-development-and-evaluation-microemulgel-topical-application</a>	SJIF, Cosmos, Root indexing
94	Hepatoprotective activity of ethanolic extract of <i>gardenia resinifera</i> roth. Leaf in ccl4 induced hepatotoxicity	Mr. S. S. Hindole	Pharmacognosy	World Journal of Pharmacy and Pharmaceutical Sciences	2018	2278-4357	<a href="https://www.wjpps.com/">https://www.wjpps.com/</a>	<a href="https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1538221905.pdf">https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1538221905.pdf</a>	Ebsco, Embase, Scopus, Google Scholar, CAS
95	Attenuation of neuropathic pain by Lacosamide in an experimental model of chronic constriction Injury in Rats	Ms. P. S. Giram	Department of Pharmacology	International Journal of Pharmacy and Biological Sciences	2018	2321-3272		<a href="https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b22b18d67b3e.pdf">https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b22b18d67b3e.pdf</a>	Scopus, Embase, Google Scholar, SCI



96	Multiple response optimization of processing and formulation parameters of pH sensitive sustained release pellets of capecitabine for targeting colon	Dr. S. M. Vijayendra Swamy	Department of Pharmaceutics	Journal of Microencapsulation	2018	0265-2048	<a href="https://www.tandfonline.com/journals/imnc20">https://www.tandfonline.com/journals/imnc20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/02652048.2018.1465138?journalCode=imnc20">https://www.tandfonline.com/doi/abs/10.1080/02652048.2018.1465138?journalCode=imnc20</a>	Scopus, Embase, Google Scholar, SCI
97	Pharmacognostic and phytochemical evaluation of leaves of gardenia resinifera roth	Mr. S. S. Hindole	Pharmacognosy	International journal of Pharmacognosy	2018	2348-3962	<a href="https://ijjournal.com/">https://ijjournal.com/</a>	<a href="https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1535792455.pdf">https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1535792455.pdf</a>	Scopus, Google Scholar, Cite factor, index Copernicus
98	Diosmin Phytosomes: Development, Optimization and Physicochemical Characterization	Dr. O.G. Bhusnure	Department of Quality Assurance	Indian Journal of Pharmaceutical Education and Research	2018	0019-5464	<a href="https://www.ijper.org/article/873">https://www.ijper.org/article/873</a>	<a href="https://www.ijper.org/sites/default/files/IndiPhaEdRes_52_4-s29.pdf">https://www.ijper.org/sites/default/files/IndiPhaEdRes_52_4-s29.pdf</a>	Web of Science, Google Scholar, Scopus, ABC Chemistry
99	Effect of Lacosamide in Streptozotocin induced Daibetic Neuropathic Pain	Ms. P. S. Giram	Department of Pharmacology	International Journal of Pharmacy and Biological Sciences	2018	2230-7605	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>	<a href="https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b22af14ed0a6.pdf">https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5b22af14ed0a6.pdf</a>	Scopus, Embase, Google Scholar, SCI
100	Qbd Approach for Analytical Method Development and Validation of Bisoprolol Fumarate By Spectroscopic Method	Dr. O.G. Bhusnure	Department of Quality Assurance	International Journal of Pharmacy and Biological Sciences	2018	2230-7605	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>	<a href="https://ijpbs.com/ijpbsadmin/upload/ijpbs_5bb106b4115fb.pdf">https://ijpbs.com/ijpbsadmin/upload/ijpbs_5bb106b4115fb.pdf</a>	Scopus, Embase, Google Scholar, SCI
101	Stability Indicating High Performance Thin-Layer Chromatography Method For Simultaneous Estimation of Ambroxol Hydrochloride and Loratadine In Pharmaceutical Dosage Form	Dr. R. S. Sakhare	Department of Quality Assurance	Indian Drugs	2018	0019-462X	<a href="https://www.indiandrugsonline.org">https://www.indiandrugsonline.org</a>	<a href="https://www.researchgate.net/publication/327540054_Stability_indicating_high_performance_thin-layer_chromatography_method_for_simultaneous_estimation_of_ambroxol_hydrochloride_and_loratadine_in_pharmaceutical_dosage_form">https://www.researchgate.net/publication/327540054_Stability_indicating_high_performance_thin-layer_chromatography_method_for_simultaneous_estimation_of_ambroxol_hydrochloride_and_loratadine_in_pharmaceutical_dosage_form</a>	Ebsco,Embase, Google Scholar, Crossref, Scopus



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