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| **Publications in** |  | **2019** | **2018** | **2017** | **2016** | **2015** |
|  |  | 11 | 10 | 18 | 15 | 10 |
|  |  | **2014** | **2013** | **2012** |  |  |
|  |  | 17 | 10 | 28 |  |  |
| **RESEARCH** | **Year** | **ARTICLE** | **MONTH** | **TITLE** | **Name of the authors** | **STAFF** |
|  |  |  |  |  |  |  |
| RESEARCH | 2012 | ARTICLE |  | Simultaneous Estimation of Atenolol and Losartan Potassium by Reverse Phase HPLC and UV Spectroscopy | Nitin Dwivedi | Dwivedi N. and Patil U. K. |
| REVIEW | 2012 | ARTICLE |  | A survey on polypharmacy and use of inappropriate medications | Rambhade Sujit, Chakarborty Anup, Shrivastava Anand, Patil Umesh K, Rambhade Ashish | Sujit Rambhade, Anup Chakarborty, Anand Shrivastava, Umesh K. Patil, and Ashish Rambhade |
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| RESEARCH | 2013 | ARTICLE |  | Comparative Evaluation of Ethanolic Extracts of Bacopa monnieri, Evolvulus alsinoides, Tinospora cordifolia and their Combinations on Cognitive Functions in Rats | Gupta, A., HemRaj, Karchuli, M.S., Upmanyu, N. | Gupta A, Raj H, Karchuli MS, Upmanyu N |
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| RESEARCH | 2014 | ARTICLE |  | A quantitative chemical proteomics approach to profile the specific cellular targets of Andrographolide, a promising anticancer agent that suppresses tumor metastasis | Wang J, Tan X F, Nguyen V S, Yang P, Zhou J, Gao M, Li Z, Lim T K, He Y, Ong C S, Lay Y, Zhang J, Zhu G, Lai S L, Ghosh D, Mok Y K, Shen H M, Lin Q | Wang J, Tan X F, Nguyen V S, Yang P, Zhou J, Gao M, Li Z, Lim T K, He Y, Ong C S, Lay Y, Zhang J, Zhu G, Lai S L, Ghosh D, Mok Y K, Shen H M, Lin Q |
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| RESEARCH | 2014 | ARTICLE |  | Phytochemical analysis of Seed of Bixa orellana Linn. | Mrs. Eisha Ganju | Kuldeep G, Eisha G |
| RESEARCH | 2014 | ARTICLE |  | Synthesis and Antitubercular Screening of [(2-Chloroquinolin-3-yl)] Thiocarbamide Derivatives | Dr. Neeraj upmanyu | Suresh Kumar,Neeraj Upmanyu,Sandhya Bawa,Obaid Afzal |
| RESEARCH | 2014 | ARTICLE |  | Role of hydrotropic salt solution in pharmaceutical research: past present and future | Mrs. Tripti Shukla | SHUKLA T, KHARE P, PANDEY S. P |
| RESEARCH | 2014 | ARTICLE |  | A study of diabetes prevalence and its risk factors in the medical college faculty of bhopal, madhya pradesh | SONALI KHARE | Gupta Sanjay Kumar, Khare Neeraj, Sonali Khare |
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| RESEARCH | 2015 | ARTICLE |  | Formulation & development pantoprazole loaded microsponges for management of GERD | A Agarwal, T Shukla, N Upmanyu, SP Pandey, V Dhote | Ankit Agarwal , Tripti Shukla,Neha Jain , Neeraj Upmanyu , SharadPrakash Pandey, Vinod Dhote |
| RESEARCH | 2015 | ARTICLE |  | Formulation and evaluation of transdermal patches of maloxicam using solvent casting technique | SM Shikha Soni, Neha jain, Tripti Shukla, Neeraj Upmanyu | SM Shikha Soni, Neha jain, Tripti Shukla, Neeraj Upmanyu |
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| REVIEW | 2017 | ARTICLE |  | Editorial: How Plants Deal with Stress: Exploration through Proteome investigation | Ghosh, D., Lin, Q., Xu, J., Hellmann, H.A. | Ghosh, D., Lin, Q., Xu, J., Hellmann, H.A. |
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| RESEARCH | 2017 | ARTICLE |  | Preliminary screening of Waltheria indica (L.) plant for its anti-inflammatory activity | A Chandekar, A Vyas, N Upmanyu, A Tripathi, S Agrawal | A Chandekar, A Vyas, N Upmanyu, A Tripathi, S Agrawal |
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| RESEARCH | 2017 | ARTICLE |  | Synthesis and Biological Evaluation of Some new Aryloxy Propanolamines Derivatives | Mrs. Alka Singh |  |
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| RESEARCH | 2018 | ARTICLE | MARCH | Journey of carbon nanotubes as nanomadicine | Dr. Neeraj Upmanyu, Dr. Rupal Dubey | Dr. Neeraj Upmanyu |
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| REVIEW | 2018 | ARTICLE |  | UPDATE REVIEW ARTICLE: SPONTANEOUS BACTERIAL PERITONITIS | PRIYANKA CHOUHAN, RUPAL DUBEY, NEERAJ UPMANYU, ANOOP SHRIVASTAVA | PRIYANKA CHOUHAN, RUPAL DUBEY, NEERAJ UPMANYU, ANOOP SHRIVASTAVA |
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