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**Abhilashi University**

**List of Publication**

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| **S. No.** | **School** | **Name of Author** | **Designation** | **Title of Paper** | **Name of Journal** | **Volume (Issue)** | **Year of Publication** | **Page Nos.** |
|  | Agriculture | Shivani Kaundal and Ritika Singh | Assistant Professor | Diversity of VAM and  rhizospheric fungi in  wheat (Triticum aestivum)  grown in mid hill conditions  of Himachal Pradesh | The Pharma Innovation Journal | 11(3) | 2022 | 591-594 |
|  | Agriculture | Ravinder Kumar and Priyanka Kumari | Assistant Professor | Status of morphological and physico-chemical properties of Balh Valley soils of Mandi District of Himachal Pradesh | Agricultural science digest | 10 (1) | 2022 | 101-106 |
|  | Agriculture | Priyanka Kumari | Assistant Professor | Resource conservation technologies in Era of climate change | Agricultural Review | 11 (1) | 2022 | 401-405 |
|  | Agriculture | Aishwarya Manjula, Payal, Shivani Kaundal | Assistant Professor | Arbuscular Mycorrhizal Fungal Diversity and Root Colonization in *Pisum sativum* | Biological Forum – An  International Journal | 14(1) | 2022 | 1626-1632 |
|  | Ayurveda | Ankush Kumar, Priyanka, Divya Deepak Sharma, and Rahul Shandilya | Assistant professor | Swarna prashana vidhi- a boon to the mankind | WJPMR | 8 | 2022 | 247-250 |
|  | Ayurveda | Divya Deepak Sharma, Rahul Shandilya, Ankush Kumar, Nitika Sharma and Rupali | Associate professor | Literary research on ashmabheda in the management of bph | European journal of biomedical and pharmaceutical sciences | 9 | 2022 | 671-675 |
|  | Ayurveda | Rahul Shandilya, Divya Deepak Sharma, Ankush Kumar and Nitika Sharma | Associate professor | SHEETADA (gingivitis) a case study | WJPLS | 8 | 2022 | 151-155 |
|  | Ayurveda | Vishal Sharma, Ankita Thakur, Rupali and Bhawana Sharma | Associate professor | The conceptual study of medha and manas in ayurveda | IJPRA | 7 | 2022 | 1192-1205 |
|  | Ayurveda | Rahul Shandilya and Lovish | Associate professor | Role of ajmodadi churna in the management of gridhrasi WSR to SCIATICA – A review | IJCRT | 10 | 2022 | 217- 221 |
|  | Ayurveda | Rahul Shandilya, Rahul Nigam, Divya Deepak Sharma and Ankush Kumar | Associate professor | Effect of katphala aschyotana in the management of sutika WSR to conjunctival xerosis a review | IJPRA | 7 | 2022 | 1066- 1069 |
|  | Ayurveda | Abhinav Rathor, Bhawana Sharma, Rahul Shandilya and Divya Deepak Sharma | Associate professor | Gridrasi a case study treated with panchkarma | IJRAP | 13 | 2022 | 44682 |
|  | Ayurveda | Nitu Tegta and Prerna Thakur | Assistant professor | Role of traditional therapy (yoga) in avabahuka (frozen shoulder) | AYUSHDHARA | 9 | 2022 | 3709 -3714 |
|  | Ayurveda | Prerna Thakur and D.K. Mishra | Assistant professor | A study on the demographic determinants of hypertension in rural areas | IJAHM | 12 | 2022 | 4145 -4149 |
|  | Ayurveda | Ankita Thakur, Vishal Sharma, Rupali and Bhawana Sharma | Assistant professor | An overview on shatkriyakala and its correlation with nidana panchak | IJPRA | 7 | 2022 | 271-273 |
|  | Ayurveda | Rupali, Vishal Sharma, Ankita Thakur, Bhawana Sharma and Rahul Shandilya | Assistant professor | Clinical evaluation of lab investigations on medoroga | IJPRA | 7 | 2022 | 274 -278 |
|  | Ayurveda | Vinod Katoch | Assistant professor | Pharmacognostical study of bark of shimshapa (DALBERGIA SISSOO ROXB) | IJAPR | 10 | 2022 | 58 - 63 |
|  | Basic Sciences | Mahender Singh | Assistant Professor | Role of *Adhatoda vasica* leaf extract against gamma radiation | Journal of Advanced Scientific Research | 13 (3) | 2022 | 78-83 |
|  | Basic Sciences | Mahender Singh | Assistant Professor | Induced oxidative stress in mice pectoralis muscle | International Journal of Pharmaceutical Sciences and Research | 13(5) | 2022 | 2109-2115 |
|  | Engineering | Devender Sharma | Dean | Alccofine as a partial substitute of Cement with scrap iron slag as a coarser material in high strength non- conventional concrete as an experimental representation | Springer international publishing(ICITCSD-2021) | 978-3-030-93936-6 | 2022 | 655-666 |
|  | Engineering | Sachin, Abhay Dhiman, Chetan and Devender Sharma | M.Tech Student & Faculty with Dean | Traffic management study on National Highway-205 b/w Sundernagar to Nerchowk, Distt. Mandi (HP) | International Journal of Modernization in Engineering Technology and Scienc e-ISSN-2582-5208 | 4(7) | 2022 | 2918-2927 |
|  | Engineering | Aman, Devender Sharma, Abhay and Chetan | M.Tech Student & Faculty with Dean | Traffic volume and accidental studies on state highway-19 b/w Ghumarwin to Kuthera District Bilaspur, Himachal Pradesh | IJRTI e-ISSN 2456-3315 | 7(7) | 2022 | 1268-1274 |
|  | Engineering | Aman, Devender Sharma, Abhay and Chetan | M.Tech Student & Faculty with Dean | A Review on Traffic volume and accidental studies on highways | International Journal of Modernization in Engineering Technology and Science e-ISSN2582-5208 | 4(7) | 2022 | 3214-3217 |
|  | Engineering | Ajay Kumar, Devender Sharma, Abhay and Chetan | M.Tech Student & Faculty with Dean | Analysis of Drinking Water and Effect of Contamination Human Health: A Review | IJIRSET e-ISSN:2319-8753 | 11(5) | 2022 | 4598-4607 |
|  | Engineering | Ajay, Devender Sharma, Abhay and Chetan | M.Tech Student & Faculty with Dean | Physico- Chemical and Biological Analysis of Water and Effect of Contamination on residents of area Ner Chowk, Distt. Mandi (HP) | IJRASET e-ISSN:2321-9653 | 10(7) | 2022 | 1608-1616 |
|  | Management | Jyoti Sondhi | Assistant Professor | ELECTRONIC BANKING IN INDIA: CHALLENGES AND REMEDIES | MULTI-DISCIPLINARY RESEARCH FOR SAVING FUTURE https://activity.wps.com/wpsoffice2020?utm\_source=gm international  ISBN-13: 9798886411782 |  | 2022 | 159-168 |
|  | Humanities | Ankita Chaudhary | Assistant Professor | Issue of identity in the postcolonial world | Scholarly Research Journal For Humanity Science and English Language | 10(51) | 2022 | 12702-127016 |
|  | Pharmacy | Sunny Dhiman, Nishant Sharma, Reena Thakur, Inder Kumar, Bhumika Thakur, Ankita Sharma, Vandana Thakur and Kiran Kumari | Assistant Professor | Development of Gel-Loaded Based Microsponges of Clarithromycin for The Treatment of Topical Delivery | International Journal of Applied Pharmaceutics | 14(2) | 2022 | 171-177 |
|  | Pharmacy | Bharat Sharma, Ishwar Singh, Jatin Sharma, Amit Chaudhary, Inder Kumar | Assistant Professor, Professor | Microspheres: A Novel Drug Delivery System | International Journal of Pharmacy and Pharmaceutical Research | 24(2) | 2022 | 47-67 |
|  | Pharmacy | Sunny Dhiman , Inder Kumar, Priyankul Palia and Pankaj Kumar | Assistant Professor, Associate Professor | Cardiac Remodeling: A Harmful or Protective Mechanism of Myocardium | International Journal of Pharmaceutical Sciences and Research | 13(8) | 2022 | 1000-12 |
|  | Pharmacy | Ishwar Singh, Jatin Sharma, Inder Kumar, Shivali Singla, Amit Chaudhary, Sunny Dhiman | Assistant Professor, Professor | Potential of naturally occurring Mucoadhesive polymer in vaginal infection | Asian Journal of Pharmacy and Technology. | 12(3) | 2022 |  |
|  | Pharmacy | Akanksha Verma, Shivali Singla and Priyankul Palia | Associate professor, Professor | Development of Forced Degradation and Stability Indicating Studies of Drugs- A Review | Asian Journal of Pharmaceutical Research and Development | 10(2) | 2022 | 83-89 |
|  | Pharmacy | Vikrant Dalwal, Shivali Singla, Priyankul Palia and Sachin Goyal | Associate professor, Professor | Pharmacological Potential of Qninoline Derivatives | Recent Trends in Pharmaceutical Sciences and Research | 4(1) | 2022 | 1 To 23 |
|  | Pharmacy | Abhishek Soni, Palvi Sharma, Shivali Singla, Priyankul Palia and Sachin Goyal | Associate professor, Professor | Therapeutic Attribute to Imidazole Derivatives | Research & Review: Drugs andDrugs Development | 4(1) | 2022 | 13 -28 |
|  | Pharmacy | Reena Thakur, Sunita Limboo,Shivali Singla and Sachin Goyal | Assistant Professor, Professor | Drymaria cordata: review at a glance | Plant Archieves | 22(1) | 2022 | 222-230 |
|  | Pharmacy | Shivali Singla,Rupali Rana, Surendar Kumar,Reena Thakur and Sachin Goyal | Assistant Professor, Professor | Matteuccia struthiopteris (L.) Todaro (Fiddlehead fern); An updated Review. | Bulletin of the National Research Centre | 46 (133) | 2022 | 1,11 |
|  | Pharmacy | Shivali Singla,Abhishek Jana, Reena Thakur, Chinu Kumari and Sachin Goyal | Assistant Professor, Associate Professor, Professor | Green Synthesis of Silver Nanoparticles Using Oxalis griffithii Extract and Assessing Their Antimicrobial Activity | Open Nano | 7 | 2022 | 1,11 |
|  | Pharmacy | Abhishek Soni, Sunaina Rana and Nishant Sharma | Assistant Professor | Recent Studies on Luliconazole Drug Exhibiting Anti-Fungal Activity | Research & Review: Drugs and Drugs Development | 4(2) | 2022 | 44887 |
|  | Pharmacy | Abhishek Soni, Jatin Sharma and Nishant Sharma | Assistant Professor | Development of nanoemulsion based gel for the treatment of balanitis infection | EIPRMJ | 11(2) | 2022 | 34-40 |
|  | Pharmacy | Amit Chaudhary, Arjun and Sunita Devi | Assistant Professor, Associate Professor, Professor | An overview of Selinum vaginatum-A Medicinal plant species: Broad Features,Phytochemical constituents,and pharmacological action. | Apjhs | 9(2) | 2022 | 251-257 |
|  | Pharmacy | Kiran Thakur, Puneet Kumar, Susheela Kumari, Ankit and Sunita Devi. | Assistant Professor | A Review:Artificial Intelligence in medical field. | IJSR | 11(4) | 2022 | 913-915 |
|  | Pharmacy | Puneet Kumar, Sunita Devi, Pramod Kumar, Nisha Devi and Shivali Singla | Assistant Professor, Associate Professor, Professor | A review on Inflammatory Bowel Disease:Diagnosis and Treatment. | IJSR | 11(4) | 2022 | 412-414 |
|  | Pharmacy | Amit Chaudhary, Shivalika and Bhupendra Tomar | Professor | Preformulation studies of Livofloxacin as nanoemulsion for occular drug delivery | Asian Pacific Journal of Health Science | 9(2) | 2022 | 8 to 13 |
|  | Pharmacy | Amit Chaudhary, Shivalika, Bhupendra Tomar and Kapil K Verma | Professor | Role of nanoemulsion as drugs delivery systems in ophthalmology | Research Journal of Pharmacy and Technology | 15(7) | 2022 | 3285-3294 |
|  | Pharmacy | Amit Chaudhary, Dharmesh Sharma, Rajan Negi, Sakshi Supehia and Malvika Thakur | Professor | A study to assess the drug consumption and rationality in the prescription of outpatients undergoing periodontal treatment | International Journal of life science and pharma research | 12(4) | 2022 | 26-33 |
|  | Pharmacy | Nisha Kumari, Amit Chaudhary, Kapil Kumar Verma, Kritika Verma, Geetanjali Saini, Manish Vyas and Bhupendra Singh | Professor | Development and Validation of an Analytical method for the simultaneous estimation of Etoricoxib and Thiocolchicoside in tablet dosage form by UV spectrophotometric method | Research Journal of Pharmacy and Technology | 15(7) | 2022 | 3051-3056 |
|  | Agriculture | Ritika Singh, Neha Banta and Nageshwar Singh | Assistant Professor | Comparative protein profile analysis by SDS-PAGE of different grain cereals | The Pharma Innovation | 10 (9) | 2021 | 104-108 |
|  | Agriculture | Gautam AK, Avasthi S, Verma RK, Devadatha B, Jayawardena RS, Sushma, Ranadive KR, Kashyap PL, Bhadauria R, Prasher IB, Sharma VK, Niranjan Mand Jeewon R | Associate Professor | Indian Pucciniales: taxonomic outline with important descriptive notes | Mycosphere | 12(1) | 2021 | 89–162 |
|  | Agriculture | Gautam AK, Verma RK, Avasthi S, Sushma, Devadatha B, Thakur S, Kashyap PL, Prasher IB, Bhadauria R, Niranjan Mand Ranadive KR | Associate Professor | Smut fungi: a compendium of their diversity and distribution in India | MycoAsia | -- | 2021 | 2021/01 |
|  | Agriculture | Gautam AK, Avasthi S, Verma RK, Devadatha B, Sushma, Ranadive KR, Bhadauria R, Prasher IBand Kashyap PL | Associate Professor | Current status of research on Rust fungi (Pucciniales) in India | Asian Journal of Mycology | 4(1) | 2021 | 40–80 |
|  | Agriculture | R. K. Verma, I. B., Prasher, Sushmaand Gautam AK | Associate Professor | Cheiromycella indica sp. nov. and new records of microfungi from North-Western India | Vegetos | * DOI:[10.1007/S42535-021-00206-0](about:blank) | 2021 |  |
|  | Agriculture | Sushma, R. K. Verma, I. B. Prasher and Gautam AK | Associate Professor | The Hyphomycetous Genus Ceratocladium-An Overview | Annals of the Romanian Society for Cell Biology | -- | 2021 | 4525–4528 |
|  | Agriculture | Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, Kunhiraman C.; Castañeda-Ruizand Rafael F. | Associate Professor | Brykendrickia catenata gen. & sp. nov. from India | Mycotaxon | 136 (1) | 2021 | 131-140 |
|  | Agriculture | Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, Kunhiraman C.; Castañeda-Ruizand Rafael F. | Associate Professor | Kirschsteiniothelia shimlaensis sp. nov. from Himachal Pradesh, India | Mycotaxon | 136 (2) | 2021 | 401-407 |
|  | Agriculture | Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, Kunhiraman C.; Castañeda-Ruizand Rafael F. | Associate Professor | Neosporidesmium himachalense sp. nov. from India and Neosporidesmina gen. nov. to accommodate N. micheliae | Mycotaxon | 136 (3) | 2021 | 587-595 |
|  | Pharmacy | Chinu Kumari, Dr. Amit Chaudhary,Sachin Goyal, Shivali Singla and Sunita Devi | Assistant Professor | “A review on diuretic activity of seed extract of quercus leucotrichophora” | Journal of Cardiovascular Disease Research, |  | 2021 |  |
|  | Pharmacy | Inder Kumar | Assistant Professor | A review on pharmacokinetics, pharmacodynamics and clinical aspects of remdesivir and favipiravir for the treatment of coronavirus disease | Journal of Drug Delivery and Therapeutics | 11 (1) | 2021 | 121-129 |
|  | Pharmacy | Inder Kumar, Sunny Dhiman, Priyankul Palia, Pankaj Kumar and Nishant Sharma | Assistant Professor | Dendrimers: Potential Drug Carrier For Novel Drug Delivery System | Asian Journal of Pharmaceutical Research and Development |  | 2021 |  |
|  | Pharmacy | Ankita Sharma, Bhupender Tomar, Inder Kumar, Sandeep Jain and Pallavi Ahirrao | Assistant Professor | Development and validation of the analytical method for the estimation of a combination of 5-fluorouracil and imiquimod by RP-HPLC | Research Journal of Pharmacy and Technology |  | 2021 |  |
|  | Pharmacy | Sunny Dhiman, Priyankul Palia, Pankaj Kumar, Shalini Jamwal and Chinu Kumari | Assistant Professor | Emerging Molecular Pathways Involved in Pathophysiology of Cardiac Remodeling | Journal of Drug Delivery and Therapeutics | 11 (2) | 2021 | 178-187 |
|  | Pharmacy | Vandana thakur, bhupendra singh, ankita sharma, nisha kumari, inder kumar, kritika verma, arvind kumar and Sushmita Rana | Assistant Professor | Importance of Nanocarriers and Probiotics in The Treatment of Ulcerative Colitis | International Journal of Applied Pharmaceutics | 13 (1) | 2021 | 77-85 |
|  | Pharmacy | Dr. Amit Chaudary, Dr. Abhishek Soni and Chinu Kumari | Professor | Isolation and characterization of bioactive compounds from stembark of Uapaca pilosa hutch | Mukt shabd journal |  | 2021 |  |
|  | Pharmacy | Chinu Kumari, Rishabh Bedi, Shivali Singla, Hitesh Thakur, Sachin Goyal and Sunita Devi | Assistant Professor | NATURAL POLYMERS USED AS BINDER IN PHARMACEUTICALINDUSTRY AND RESEARCH- A REVIEW | World Journal of Pharmaceutical Research |  | 2021 |  |
|  | Pharmacy | A. Soni, A. Kumar, A. Kumar and A. Choudhary | Assistant Professor | New Era of Formulation as Silver Nanoparticles in Pharma | Journal of Drug Delivery and Therapeutics | 11 (2-s) | 2021 | 126-131 |
|  | Pharmacy | Ankita Sharma, Ishita, Inder Kumar, Kritika Verma, Bhumika Thakurand Nisha Thakur | Assistant Professor | Preliminary Phytochemical Screening of Persicaria Sagitt+A5:I39ata: Future Perspective for Kidney Stone | Research Journal of Pharmacy and Technology |  | 2021 |  |
|  | Pharmacy | Sunny Dhiman, Inder Kumar, Priyankul Palia, Shalini Jamwal and Pankaj Kumar | Associate Professor | TNF-α: A Benificial or Harmful Pathogenic Cytokine in Cardiovascular System | Journal of Drug Delivery and Therapeutics | 11 (1) | 2021 | 114-120 |
|  | Pharmacy | Suraksha Kharga, Amit Chaudharyand Kapil Kumar Verma | Professor | The potential and outgoing trends in traditional, phytochemical, and ethnopharmacological activity of Rumex nepalensis: A comprehensive review | International Journal of Pharmacy & Pharmaceutical Research | 22(2) | 2021 | 128-142 |
|  | Pharmacy | Amit Chaudhary and Bhuvnesh Kumar Singh | Professor | Stability- Indicating RP-HPLC method for simultaneous determination of anti-diabetic drugs, Dapagliflozin and Saxagliptin”, Journal of Advanced Scientific Research, | Journal of Cardiovascular Disease Research | 12 (3) | 2021 | 67-7-5 |
|  | Pharmacy | Ashish, Amit Chaudhary, Hans Raj, Kapil Kumar Verma, Kalpana Thakurand Abhishek Choudhary | Professor | A comprehensive review on traditional, phytochemical, and pharmacological activity of Melia azedarach | International Journal of Pharmacy & Pharmaceutical Research | 22(2) | 2021 |  |
|  | Pharmacy | Pooja Jamwal, Amit Chaudhary, Kalpana Thakur, Hans Rajand Kapil Kumar Verma | Professor | A systematic review on pharmacognostical and pharmacological activity of Quisqualis Indica: An updated review | International Journal of Pharmacy & Pharmaceutical Research | 22(1) | 2021 | 17-26 |
|  | Pharmacy | Nitin Chandel, Amit Chaudhary, Diksha Choudharyand Kapil Kumar Verma | Professor | The potential and outgoing trends in traditional, phytochemical, and ethnopharmacological activity of *Gentiana Olivieri*: A comprehensive review | International Journal of Pharmacy & Pharmaceutical Research | 22(1) | 2021 | 272-279 |
|  | Pharmacy | Diksha Mehta, Kapil Kumar Verma, Kalpana Thakurand Amit Chaudhary | Assistant Professor | Role of antioxidants in oxidative stress associated diseases, | International Journal of Pharmacy & Pharmaceutical Research | 21(4) | 2021 | 36-46 |
|  | Pharmacy | Sandeep Sood, Kapil Kumar Verma, Diksha Choudharyand Amit Chaudhary | Professor | Recent studies on pharmacognostical and pharmacological activity of *Ocimum Kilimandscharicum Guerke*-a systematic review | International Journal of Pharmacy & Pharmaceutical Research | 21(4) | 2021 | 27-35 |
|  | Pharmacy | Shivalika, Kapil Kumar, Bhupendra TomarandAmit Chaudhary | Professor | Screening and selection of different components of nanoemulsion with different routes and different novel nano formulation for ocular system | Pensee | 51 (3) | 2021 | 400-414 |
|  | Pharmacy | Anchal Sharma, Bhupendra Singhand Amit Chaudhary | Professor | Quality by design approach for the formulation of dual release drug delivery system: a chronomodulated approach | International Journal of Pharmaceutical Sciences and Research | 12(6) | 2021 | 1000-11 |
|  | Pharmacy | Amit Chaudhary, Divya Arora, Mukul Sharmaand Abhishek Soni | Assistant Professor | Review on synthesis of N-Mannich base derivatives of anti-convulsant | International Journal of Pharmacy & Pharmaceutical Research | 21(3) | 2021 | 831-846 |
|  | Pharmacy | Hans Raj, Ankita Sharma, Shagun Sharma, Kapil Kumar Vermaand Amit Chaudhary | Professor | Mucoadhesive Microspheres: As A Targeted Drug Delivery System | Journal of Drug Delivery and Therapeutics | 11(2-s) | 2021 | 150-155 |
|  | Pharmacy | Hans Raj, Shagun Sharma, Ankita Sharma, Kapil Kumar Vermaand Amit Chaudhary | Professor | A Novel Drug Delivery System: Review on Microspheres | Journal of Drug Delivery and Therapeutics | 11(2-s) | 2021 | 156-161 |
|  | Pharmacy | Divya Arora, Mukul Sharma, Amit Chaudhary, Abhishek Chaudharyand Pooja Devi | Professor | A Review on Methods for Simultaneous Determination of Alogliptin and Pioglitazone | International Journal of Research and Analytical Reviews | 8(4) | 2021 | 643-647 |
|  | Pharmacy | Divya Arora, Kiran Bala, Amit Chaudhary, Abhishek Chaudharyand Pooja Devi | Assistant Professor | Validation and Analytical Method: A Review | International Journal of Pharmacy & Pharmaceutical Research | 22(2) | 2021 | 168-180 |
|  | Pharmacy | Amit Chaudhary, Divya Arora, Kiran Bala,Abhishek Chaudharyand Pooja Devi | Professor | Development and Validation of Analytical Method for Estimation of Terbinafine by using UV-Spectroscopy | International Journal of Pharmacy & Pharmaceutical Research | 22(2) | 2021 | 312-323 |
|  | Pharmacy | Abhishek Soni, Amit Chaudhary, Priyankul Palia, Happy, Hemant Kumar Vermaand Ashish Kumar | Professor | Review on green chemistry approach synthesis of Schiff base Ligand and their metal ion complex | PENSEE | 51(3) | 2021 | 1298-1312 |
|  | Ayurveda | Dr. Rakesh, Dr. Vikrant,Dinesh, Deshrajand Dr. Manoj | Assistant Professor | A historical review article on vyanga (melasma) | WJPR | 10 | 2021 | 1859-1864 |
|  | Ayurveda | Dr. Manoj, Swati, Dr. Vikrantand Deshraj,Dinesh | Assistant Professor | A historical review of katishool(low back pain) | WJPR | 10 | 2021 | 771-777 |
|  | Ayurveda | Dr. Dinesh, Dr. Rakesh, Dr. Vikrant, Dr. Deshrajand Dr. Manoj | Associate Professor | An Ayurvedic review on plants used in the treatment of skin disease | WJPR | 10 | 2021 | 1125-1137 |
|  | Ayurveda | Dr. Vikrant, Dr. Dinesh, Dr. Rakesh, Dr. Deshrajand Dr. Manoj | Associate Professor | A historical review on Vatrakht | WJPR | 10 | 2021 | 1711-1716 |
|  | Ayurveda | Dr. Deshraj, Dr. Vikrant, Dr. Dinesh, Dr. Rakeshand Dr. Manoj | Assistant Professor | A review article on Chirayata (Genus swerita) | WJPR | 10 | 2021 | 785-789 |
|  | Ayurveda | Dr. Pooja Thakur | Assistant Professor | A critical Study of Marma w.s.r. to Lohitaksha Marma in lower Limb | WJPR | 10 | 2021 | 1088-1094 |
|  | Ayurveda | Dr. Nitu Tegta | Assistant Professor | An attemt to compile the references of Avbahuk (Frozen Shoulder) in ancient text | WJPMR | 7 | 2021 | 85-87 |
|  | Ayurveda | Dr. Vikas sahu | Assistant Professor | Role of Kshar sutra in benign tumour : a case study | IJMPR | 5 | 2021 | 129-130 |
|  | Ayurveda | Dr. Vishal Sharma | Associate Professor | Study of dhatwagni vikriti w. s.r. to hypthyroidism | WJPR | 10 | 2021 | 1163-1172 |
|  | Ayurveda | Dr. Vishal Sharma | Associate Professor | Concept of Vata verses nervous system - A review article | WJPR | 10 | 2021 | 522-531 |
|  | Ayurveda | Dr. Vishal Sharma | Associate Professor | A physiological study of Ranjak pitta in the formation of Rakta Dhatu | WJPR | 10 | 2021 | 1800-1805 |
|  | Ayurveda | Dr. Vishal Sharma | Associate Professor | A physiological study of vyan bala vaisamya (Hypertenstion) as per ayurvedic principles | WJPR | 10 | 2021 | 1151-1161 |
|  | Ayurveda | Dr. Vishal Sharma | Associate Professor | Study of pranvaha srotas wsr to Respiratory system | WJPR | 10 | 2021 | 1891-1900 |
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|  | Ayurveda | Dr. Pratibha, Pankajand Manisha | Associate Professor | Clinical Study of Lauha Bhasam in the manangment of Pandu wsr iron deficiency Anemia | WJPR | 10 | 2021 | 1191-1199 |
|  | Ayurveda | Dr. Priyanka Thakur | Assistant Professor | Concept of Allergy in Ayurveda | WJPR | 10 | 2021 |  |
|  | Ayurveda | Dr. Ankita Thakur | Assistant Professor | A Survey on Etiopathological study of Pandu  (ANEMIA) | WJPMR | 7 | 2021 |  |
|  | Ayurveda | Dr. Divya Deepak, Dr. Rahul and Dr. Ankush | Associate Professor | Wound care an Art: A case study | WJPR | 10 | 2021 | 2556-2561 |
|  | Ayurveda | Dr. Divya Deepak | Associate Professor | Outlook on leishmaniasis | The Science World A Monthly e Magazine | 1 | 2021 | 1-6 |
|  | Ayurveda | Dr. Ankush kumar | Assistant Professor | A review over the mode of action of phaltrikadi drops in the management of navjata shishu kamla wsr neonatal jaundice | WJPR | 10 | 2021 | 719-727 |
|  | Ayurveda | Dr. Divya Deepak, Dr. Rahul, Dr. Ankushand Dr. Rupali | Associate Professor | Parikartika: a cure through ayurveda | EJPMR | 8 | 2021 | 602-603 |
|  | Ayurveda | Dr. Rahul, Dr. Rupali, Dr. Divya Deepakand Dr. Ankush | Associate Professor | A case study on tundikari | EJPMR | 8 | 2021 | 599-601 |
|  | Ayurveda | Dr. Ankush kumar, Dr. Divya Deepak, Dr. Rahul and Dr. Priyanka Parmar | Assistant Professor | A successful case study of diaper rash through ayurvedic classic | EJPMR | 8 | 2021 | 604-606 |
|  | Ayurveda | Dr. Divya Deepak Sharma | Associate Professor | Management of Peripheral artery disease (PAD) diabetic foot in geriatric patient by ayurveda vrana karma | EJPMR | 8 | 2021 | 753-762 |
|  | Education | Dr. Ajay Sharma | Associate Professor | Impact of Sb Addition on Physical Properties of Se-Te Glassy Semiconductors | International Journal of Creative Research Thoughts | 9 (7) | 2021 | d1-d7 |
|  | Education | Dr. Reenaand Dr. Sapna Sen | Assistant Professor | Attitude of undergraduate college students towards voluntary “HIV/AIDS” testing.*,* | International Journal of Multidisciplinary Educational Research | 4 (5) | 2021 | 83-86 |
|  | Zoology | Dr. Jyotika Brari | Assistant Professor | Insecticidal efficacy of essential oils from Artemisia maritima L. and Zanthoxylum armatum DC. And their two major constituents against Plodia interpunctella (Hubner). | International Journal of Life Sciences Research, | 9 (1) | 2021 | 71-79 |
|  | Management | Dr. Jyoti Sondhi | Associate Professor | Evaluation of Financial Literacy among Rural women in India: With special Reference Himachal Pradesh. | Turkish online journal of Qualitative Inquiry (TOJQI) | 12 (7) | 2021 | 5801-5810 |
|  | Management | Kapil Kapoor, Dr. Jatinder Kaur and Dr. Jyoti Sondhi | Research Scholar | Factor Affecting Employee Motivation and Their Relationship to Job Performance: A study on Cargo Services of H.P(India) | Mukt Shabd | 10 (12) | 2021 | 48-52 |
|  | Management | Dr. Jyoti Sondhi | Associate Professor | Impact of Corona Virus (Covid-19) on Indian Economy | International Journal of Scientific research in Engineering and Management | 5 | 2021 | 1-4 |
|  | Management | Dr. Jyoti Sondhi | Associate Professor | Impact of Covid 19 on E-Commerce and Digital payment in India | Mazedan International Journal of Social Sciences and Humanities | 2 (2) | 2021 | 9-11 |
|  | Management | Dr. Jyoti Sondhi | Associate Professor | Consumer Behavior on Online Shopping or E-Shopping: A Study of Himachal Pradesh | Mukt Shabd Journal | 10 (10) | 2021 |  |
|  | Management | Dr. Jyoti Sondhiand Rejender Kumar | Associate Professor | Impact of Employee Empowerment on Organizational Performance and Job satisfaction | Research & Innovative Practices in Science, Management & Social Sciences |  | 2021 | 101 |
|  | Management | Dr. Jyoti Sondhiand Dr. Sunita Kumari | Associate Professor | Customer Buying Behavior Towards Online Shopping with reference to Distt. Mandi | Mukt Shabd Journal |  | 2021 | 668-673 |
|  | Management | Dr. Jyoti Sondhiand Dr. Sunita Kumari | Assistant Professor | Financial Literacy Among Women in Rural Areas with Special Reference to Selected Villages of Himachal Pradesh | Mukt Shabd Journal |  | 2021 | 659-667 |
|  | Management | Dr. Sunita Kumari | Assistant Professor | Effect of monetary incentives on workers performance in cargo service sector: A study of Himachal Pradesh | International Journal of Research in Business Management | 9 (8) | 2021 | 11–16 |
|  | Management | Dr. Sunita Kumari | Assistant Professor | A Study of Gender Inequality in Financial Literacy: A research on Rural Women of Himachal Pradesh | PIMR(Prestige institute of Management & Research, 15th International Conference | Accepted | 2021 |  |
|  | Management | Dr. Sunita Kumari | Assistant Professor | Study of Digital financial Literacy on rural woman of Himachal Pradesh | International conference Titled: Sustainable Business Management Practices & Social innovation | Accepted | 2021 |  |
|  | Management | Dr. Sunita Kumari | Assistant Professor | Digital financial Literacy: A study of rural areas of people of H.P. | Emerging Trends in the Digital Area |  | 2021 |  |
|  | Engineering | Dr. Devender Sharma | Professor | Intelligent Solar Water heater: Construction and performance evaluation of passive intelligent solar water heater | Mukt Shabad Journal | X (IX) | 2021 |  |
|  | Engineering | Dr. Devender Sharma | Professor | Performance Evaluation of hemp concrete by Nondestructive test | Materials Today: proceedings | In Press | 2021 |  |
|  | Engineering | Dr. Devender Sharma | Professor | Impact of Financial Literacy On Msme Entrepreneurs In Himachal Pradesh | Anvesak | 51 (13) | 2021 |  |
|  | Engineering | Rachita and Bhaskar Dhiman | Assistant Professor | Mechatronics around the World – at a Glance | Journal of Mechatronics and Robotics | 5 (1) | 2021 | 1-7 |
|  | Agriculture | Dr. Ravinder and Dr. Priyanka Sharma | Assistant Professor | Effect of Organics on Sustainable Agriculture and Soil Quality | International Journal of Science and Research (IJSR) | 9 (12) | 2020 | 701-703 |
|  | Agriculture | Ritika Singh, Veedna Kumari, Satish Paul and Shivani Kaundal | Assistant professor | Estimation of Variability Parameters in Three Diverse Species of Sesame Along with their Intra and Inter Specific Hybrids | Indian Journal of Pure & Applied Biosciences | 8(6) | 2020 | 384-389 |
|  | Agriculture | Jayawardena RS, Gautam AKand Avasthi S et al. | Associate Professor | One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76–100 (2020) | Fungal Diversity | 103 | 2020 | 87–218 |
|  | Agriculture | Wijayawardene NN, Hyde KD, Al-Ani LK, Gautam AKand Avasthi S et al. | Associate Professor | Outline of Fungi and fungus-like taxa | Mycosphere | 11(1) | 2020 | 1060–1456 |
|  | Agriculture | Singh A, Nautiyal MC, Gautam AK, Singh PNand Singh SK | Associate Professor | Taxonomic and phylogenetic analysis of *Clinoconidium lauracearum* (Cryptobasidiaceae) producing galls on fruits of *Cinnamomum tamala* (Lauraceae) in India | Phytotaxa | 450(1) | 2020 | 73-84 |
|  | Agriculture | Avasthi S, Gautam AK, Bhadauria Rand Verma RK | Associate Professor | Effect of fungal pathogens on morphological properties of *Aloe vera* | Plant Pathology & Quarantine | 10(1) | 2020 | 75–84 |
|  | Agriculture | Gautam A.K.and Avasthi S. | Associate Professor | Myconanoparticles as Potential Pest Control Agents. In: Thangadurai D., Sangeetha J., Prasad R. (eds) Nanotechnology for Food, Agriculture, and Environment. Nanotechnology in the Life Sciences | Springer, Cham | https://doi.org/10.1007/978-3-030-31938-0\_10 | 2020 |  |
|  | Agriculture | Gautam AK, Avasthi S, Prasher IB, Sushma and Verma RK | Associate Professor | Diversity and distribution of cercosporoid fungi in Himachal Pradesh: an annotated checklist | Studies in Fungi | 5(1) | 2020 | 17–49 |
|  | Pharmacy | Kapil Kumar Verma, Rupesh K Gautam, Amit Choudhary, Ghanshyam Das Gupta,Shivali Singlaand Sachin Goyal | Associate Professor | A Review on Ethnobotany, Phytochemistry and Pharmacology on Rumex hastatus | Research Journal of Pharmacy and Technology | 13 (8) | 2020 | 3969-3976 |
|  | Pharmacy | Nitika Sharma, Priyankul Palia, Amit Chaudhary, Shalini, Kritika Verma and Inder Kumar | Associate Professor | A Review on Pharmacological Activities of Lupeol and its Triterpene Derivatives | Journal of Drug Delivery and Therapeutics | 10 (5) | 2020 | 325-332 |
|  | Pharmacy | Sakshi sood, Richa Agnihotri, Dr.amit Choudhary and Bhupender Tomar | Professor | Adhatoda vasica is applied for the healing of respiratory illness | IJRAR | 7 | 2020 | 987-994 |
|  | Pharmacy | Inder Kumar and Vinay Pandit | Assistant Professor | Cefpodoxime Proxetil Fast Dissolving Tablets: Comparative Study | International Journal of Pharmacy and Pharmaceutical Sciences | 12 (11) | 2020 | 35-41 |
|  | Pharmacy | Kritika Verma and Inder Kumar | Assistant Professor | Chloroquine and Hydroxychloroquine: A Major Breakthrough For Covid-19 | International Journal of Pharmacy and Pharmaceutical Sciences | 12 (10) | 2020 | 1to5 |
|  | Pharmacy | Heena Khan, AmitChaudhary,Rashid AliKhan and Wazid Ali | Professor | Curcumin Reverses the Scopolomine-induced Cognitive Impairement by iNos and Acetylcholinesterase Inhibition in Rodent Model of Schizophrenia | Int.J.of Pharm. Sci.and Drug Research | 12 (2) | 2020 | 122-128 |
|  | Pharmacy | Amit chaudhary | Professor | Development of Analytical Method & Its Validation in Bilayer Tablet Containing Fexofenadine HCL(Immediate Release Layer) and Montelukast Sodium (Sustained Release Layer) | Journal of Pharm.Sci. & Research | 13 (3) | 2020 | 138-143 |
|  | Pharmacy | Inder Kumar, Bhumika Thakur, Ankita Sharma and Reena Thakur | Assistant Professor | Formulation And Evaluation of Herbal Oil Based Itraconazole Cream For Fungal Infection | [Asian Journal of Pharmaceutical and Clinical Research](about:blank) | 13 (11) | 2020 | 76-81 |
|  | Pharmacy | Inder Kumar, Dipima Chaudhary, Bumika Thakur and Vinay Pandit | Assistant Professor | Formulation and Evaluation of Piroxicam Fast Dissolving Tablets Using Direct Compression and Sublimation Method | Journal of Drug Delivery and Therapeutics | 10 (3-s) | 2020 | 17-25 |
|  | Pharmacy | Inder Kumar, Sandeep Verma andAmit Chaudhary | Professor | Formulation of Ramipril Tablets Containing Solid Dispersion Employing Selective Polymers to Enhance Dissolution Rate | Journal of Drug Delivery and Therapeutics | 10 (3-s) | 2020 | 142-149 |
|  | Pharmacy | Kapil Kumar Verma, Rupesh K Gautam, Amit Choudhary, Ghanshyam Das Gupta,Shivali Singla and Sachin Goyal | Assistant Professor | In-Vitro Evaluation of the Total Phenolic, Flavonoid Contents and Free Radical Scavenging Potential of *Rumex Hastatus* | Journal of Drug Delivery and Therapeutics | 11 (1) | 2020 | 1000-1008 |
|  | Pharmacy | Lakpa Sangay Sherpa, Inder kumar, Amit Chaudhary and Bimit Lepcha | Professor | Liposomal Drug Delivery System: Method of Preparations And Applications | Journal of Pharmaceutical Sciences & Research | 12 (9) | 2020 | 1192-1197 |
|  | Pharmacy | Inder Kumar and Bhumika Thakur | Assistant Professor | Liquid Crystal Nanoparticles (Cubosomes): A Novel Nanoparticulate Drug Delivery System | International Journal of Pharmacy and Pharmaceutical Research | 19 (3) | 2020 | 177-194 |
|  | Pharmacy | Kritika Verma, Inder Kumar and Nisha Thakur | Assistant Professor | A Complete Review on Rhododendron arboreum: Phytochemistry, pharmacological activities, and future prospective | International Journal of Pharmacy and Pharmaceutical Research | 19(3) | 2020 | 161-176 |
|  | Pharmacy | Inder Kumar and Bhumika Thakur | Assistant Professor | New Developed and Validated Spectroscopic Method for The Simultaneous Estimation of Terbinafine Hydrochloride and Fluconazole | International Journal of Pharmacy and Pharmaceutical Sciences | 12 (11) | 2020 | 19-25 |
|  | Pharmacy | A. Soni, S. Jamwal, A. Kumar, S. Thakur and K. Kumari | Assistant Professor | Preformulation Study of Terbinafine for Novel Drug Delivery System Formulation | International Journal of Research and Analytical Reviews | 7 (3) | 2020 | 34-42 |
|  | Pharmacy | Sunita Bhardwaj, Amit Chaudhary, Shilpi Kashyap, Chinu Sharma | Assistant Professor | Recent Toxicity Study of Lead on Different Body System | Human journals |  | 2020 |  |
|  | Pharmacy | Inder Kumar, Ankita Sharma and Karan Rana | Assistant Professor | RP-HPLC method development and validation for the combination of Imiquimod and salicylic acid | International Journal of Pharmacy and Pharmaceutical Sciences | 12 (9) | 2020 | 41-48 |
|  | Pharmacy | Richa Agnihotri, Amit Choudhary, Sakshi Sood and Kapil Kumar Verma | Professor | The bilastine is applied for the healing of uriticaria and allergic Rhinitis | IJRAR | 7 | 2020 | 139-146 |
|  | Ayurveda | Dr. Divya Deepak, Rahul and Dr. Abhinav | Associate Professor | Dhoopan with Nimb patra as an adjuvant therapy to manage Vrana- A Review | IRJAY | 3 (6) | 2020 | 95-99 |
|  | Ayurveda | Dr. Rahul and Dr. Abhinav Rathor | Assistant Professor | Role of Gambhari amlaki and Haritaki Ashchayotan in Shuktika w. s.r. to conjectival xerosis | AL-BASAR International journal of opthalmology | 5 (2) | 2020 | 56-60 |
|  | Ayurveda | Dr. Neetu Tegta | Assistant Professor | Role of Ushapan in prevention of diseases | IAMJ | 4 | 2020 | 4182-4184 |
|  | Ayurveda | Dr. Neetu Tegta | Assistant Professor | Nutritional disorder in children with their management | IJRMST | 10 | 2020 | 1-12 |
|  | Ayurveda | Dr. Vinod Katoch | Associate Professor | Pharmacogonestical evaluation of different parts of inula cappa DC | A peer reviewed scientific journal of Ayurveda | 26(3.4) | 2020 | 2-10 |
|  | Ayurveda | Dr. Vikas Bharmouria and Dr. Manu verma | Assistant Professor | A review on Balvata Vigrahaa and etiological factor for skelatal injury | IJRAP | 11 | 2020 | 1-4 |
|  | Ayurveda | Dr. Tanuja Bharti and Dr. Divya Deepak Sharma | Associate Professor | A word eye view on Gairikam in ayurved classic | WJPR | 12 | 2020 | 1521-1529 |
|  | Ayurveda | Dr. Tanuja Bharti and Dr. Divya Deepak Sharma | Associate Professor | Parad Through  ayurveda perspective | WJPMR | 6 | 2020 | 386-389 |
|  | Ayurveda | Dr. Vikas Bharmouria and Dr. Manu verma | Assistant Professor | Areview on Balvata Vigrahaa and etiological factor for skelatal injury | IJRAP |  | 2020 |  |
|  | Ayurveda | Dr. Vikas Bharmouria and Dr. Manu verma | Assistant Professor | A Review on shoulder dislocation: shushrut view | IJRAP |  | 2020 |  |
|  | Ayurveda | Dr. Vikas Bharmouria and Dr. Manu verma | Assistant Professor | A review on aungli bhagan:An exploratory study | IJRAP |  | 2020 |  |
|  | Ayurveda | Dr. Divya Deepak and Dr. Rahul | Associate Professor | Dhupana with nimbapatra as a adjuvant therapy to manage vrana a review | IRJAY | 3 | 2020 | 95-99 |
|  | Ayurveda | Dr. Divya Deepak Sharma | Associate Professor | General preventive aspects mentioned in the classic in sustaining resistance in covid-19 an ayurvedic | WJPR | 9 | 2020 | 1152-1156 |
|  | Ayurveda | Dr. Rahul and Dr. Divya Deepak | Associate Professor | Aschyotana – a precautionary measure to combat dryness caused as a result of computer vision syndrome – a review | IJAPC | 13 | 2020 | 206-210 |
|  | Ayurveda | Dr. Abhinav Rathore | Associate Professor | Clinical Management of ksheen sukar(oligospermia) wsr to ardhmatrika and tritya baladivishya yapana basti a compartive study | IJRAP | 11 | 2020 | 134-139 |
|  | Ayurveda | Dr. Vinod Katoch | Associate Professor | Ethno- medicinal uses of plants of jahal to devidarh in mandi distt. of HP | newsletter of ARMARC | 27(4) | 2020 | 2-6 |
|  | Education | Bhaskar, D., Guleria, V. and Sharma, P. | Associate Professor | Applications and Future Trends of Carbon Fiber Reinforced Polymer Composites: A Review | International Research Journal of Engineering and Technology (IRJET) | 7 (10) | 2020 | 1883-1889 |
|  | Education | Khajuria, R., Sharma, A. and Sharma, P. | Associate Professor | Effect of Sn Incorporation on Physical Parameters of Sb-Se Glassy System | Journal of Scientific Research | 12 (4) | 2020 | 545-554 |
|  | Education | Reena | Assistant Professor | Stress among senior secondary school students with respect to their gender and family type | *Psycho-Lingua Journal* | 50 (2) | 2020 | 127-131 |
|  | Education | Bandana and Reena | Assistant Professor | Adjustment problems of college going students in relation to their caste and gender | *Indian Journal of Psychometry and Education* | 51 (2) | 2020 | 109-117 |
|  | Zoology | Brari J. and Kumar V. | Assistant Professor | Insecticidal potential of two monoterpenes against Tribolium castaneum (Herbst.) and Sitophilus oryzae (L.) major stored product insect pests. | International Journal of advance Agricultural Research | 11(4) | 2020 | 175-181 |
|  | Zoology | Singh M. | Assistant Professor | Protective effect of *Adhatoda vasica* leaf extract on body weight and spleen weight of gamma-irradiated mice. | International Journal of Life Sciences Research | *8*(4) | 2020 | 32-36 |
|  | Management | Dr. Jitender Kaurand Ms. Nancy Verma | Assistant Professor | Improved Organizational performance by Work Life Balance | Indian Journal of Creative Research Thoughts |  | 2020 |  |
|  | Management | Dr. Jitender Kaur | Assistant Professor | Variations in COVID-19 management Practices Adopted by Indian States: A Governance Capacity and Legitimacy Perspective | Vikalpa: The Journal for Decision Makers |  | 2020 |  |
|  | Management | Dr. Jyoti Sondhi | Associate  Professor | A Study on the saving and Investment Performance of Government Employees on Various Investment Avenues in District mandi (HP) | IOSR Journals | 11 (1) | 2020 | 43-46 |
|  | Management | Dr. Jyoti Sondhiand Hemant Kapoor | Assistant Professor | Role of Financial Technology (Fin Tech) in Accounting and Auditing | IJARESM | 8 (10) | 2020 | 831-834 |
|  | Management | Dr. Jyoti Sondhi | Associate  Professor | A Comparative of Financial Performance of H. P.. Co-Operative Bank Ltd. | International Journal of Research in Engineering, Science and Management | 3 (6) | 2020 | 715-720 |
|  | Management | Dr. Jyoti Sondhi | Associate  Professor | Impact of Corona Virus (COVID-19) on Indian Economy | International Journal of Management and Commerce | 2 (2) | 2020 | 4-7 |
|  | Management | Dr. Jyoti Sondhi | Associate  Professor | Corona Virus: Its Impact on Various Sectors in Indian Market | IJBMI | 9 | 2020 | 23-26 |
|  | Management | Dr. Sunita Kumariand Dr. Jyoti Sondhi | Assistant Professor | Impact of Financial Technology on Financial Inclusion | Compliance Engineering Journal | 11 (10) | 2020 |  |
|  | Management | Dr. Sunita Kumariand Dr. Jyoti Sondhi | Assistant Professor | Impact of Financial Literacy on Entrepreneurs with Special Reference to Women of Himachal Pradesh | Universe International Journal Interdisciplinary Research | 1 (5) | 2020 | 100-105 |
|  | Engineering | Kumar Chetan and Sharma Devender | Assistant Professor | Comparative Study of Wastewater Parameters before and After Treatment of WWTP –A Case Study | International Journal of Research in Engineering and Science | 8 (10) | 2020 | 58-63 |
|  | Engineering | Rachita Sharma | Assistant Professor | Mechatronics-An Integrated Approach | Journal of Mechatronics and Robotics |  | 2020 |  |
|  | Engineering | Bhaskar Dhiman | Assistant Professor | Application and Future Trends of carbon Fiber Reinforced Polymer Composites | IRJMETS Publication |  | 2020 | 2395-2456 |
|  | Engineering | Raj Kumar | Assistant Professor | Study of Various Processes and Parameters in Defects of Brazing of Shock Loop Tube to Resonator | IRJMETS Publication |  | 2020 |  |
|  | Engineering | Chaman Lal | Assistant Professor | Reduction in Defects of Brazing of Shock Loop Tube to Resonator | International Journal for Mechanical Sciences |  | 2020 |  |
|  | Engineering | Vanika Verma | Assistant Professor | A Review paper on Open-Source Container Orchestration | International Journal of Modernization in Engineering Technology and Science |  | 2020 | 2582-5208 |
|  | Engineering | Manisha Thakur | Assistant Professor | Qualitative and Quantitative Assessment of Rainwater Harvesting System | ADBU Journal of Engineering and Technology |  | 2020 |  |
|  | Engineering | Kumar A | Assistant Professor | Sustainability and applications of a timber as structural material | International Research Journal of Engineering and Technology |  | 2020 | 1868-1872 |
|  | Mathematics | S. Deviand R. Kumar | Assistant Professor | Thermoelastic Damping and Frequency Shift in Kirchoff Plate Resonators Based on Modified Couple Stress Theory with Dual-Phase-Lag Model | Journal of Solid Mechanics | 12(3) | 2020 | 700-712 |
|  | Agriculture | Gautam, A.K. and S. Avasthi | Associate Professor | A checklist of rust fungi from Himachal Pradesh, India | Journal of Threatened Taxa | 11(14) | 2019 | 14845-14861 |
|  | Agriculture | Avasthi, S., Gautam, A.K., Vasu, D. and Bhadauria, R. | Associate Professor | Occurrence of Fungal Diseases on Aloe Vera Plants in Gwalior, Madhya Pradesh, India. | International Journal on Emerging Technologies | 10(3) | 2019 | 296 - 305 |
|  | Agriculture | A Sinsh, MC Nautiyaland AK Gautam | Assistant Professor | *Podosphaerafuliginea* (Schltdl.) U. Braun & S. Takam. causes powdery mildew on an important medicinal herb, Picrorhiza kurrooa Royle ex. Benth. in India | Current science | 116(6) | 2019 | 877 |
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|  | Agriculture | S Avasthi, AK Gautamand R Bhadauria | Assistant Professor | Changes in biochemical components in *Aloe vera* (L.) Burm. f. leaves infected with *Fusariumproliferatum* (Matsushima) Nirenberg | Journal of Applied Research on Medicinal and Aromatic Plants | 11 | 2019 | 61–66 |
|  | Agriculture | Shatruhan Jaiswal and Akhilesh Kumar | Assistant Professor | Assessment of Shape and Size of End Sill on Hydraulic Energy Indulgence  Behaviour in SAF Stilling Basin | Water and Energy International | 62(2) | 2019 | 65-69 |
|  | Pharmacy | Inder Kumar and Vinay Pandit | Assistant Professor | A Comprehensive Review on Oral Strips | International Journal of Pharmaceutical Sciences Review and Research | 58 (1) | 2019 | 17-26 |
|  | Pharmacy | Amit Chaudhary, Kritika Verma, Bhupendra Singh, Geetanjali Saini, Nisha Thakur, Manish Vyas, and Shino Thomas | Professor | Betulinic acid: A Promising Anti-inflammatory Phytoconstituent, Current and Future perspectives | Plant Archives | 19 | 2019 | 2084-2089 |
|  | Pharmacy | A. Soni, A. Chaudhary, S. Shivali and G. Sachin | Assistant Professor | Development and Validation of The UV Spectrophotometric Method of Clomiphene Citrate in Simulated Vaginal Fluid and Stress Degradation Studies | International journal of scientific & technology research | 8 (10) | 2019 | 3680-3684 |
|  | Pharmacy | Bhanuja Sharma, Varun Kumar and Abhishek Soni | Assistant Professor | Emerging infectious diseases by parasites: a review till 2019 | *wjpls* | 5 (6) | 2019 | 104-107 |
|  | Pharmacy | A. Soni, H.K. Verma, O. Gupta and A. Chaudhary | Assistant Professor | Isolation and characterization of binding agent from black gram | J Pharm Res | 8 (6) | 2019 | 390-394 |
|  | Pharmacy | A. Soni, H.K. Verma, O. Gupta, A. Chaudhary and S. Jamwal | Professor | methods of extraction of pharmaceutical excipients from natural resources: a review | wjpls | 5 (5) | 2019 | 118-121 |
|  | Pharmacy | Jyoti Thakur, Amit Chaudhary, Diksha Choudhary, M.P. Tanwar and G.C. Verma | Professor | Novel Acid Salts of Dabigatran Etexilate And Process Thereof | World Journal of Pharmacy And Pharmaceutical Sciences | 9(1) | 2019 | 1461-1475 |
|  | Pharmacy | Shalini Jamwal, Abhishek Soni, Ajay Kumar, Arvind Kumar and Dr. Amit Chaudhary | Assistant Professor | Oral Dosage form: Tablet in sublingual formulations | WJPLS | 5 (9) | 2019 | 133-137 |
|  | Pharmacy | Swati Mittal, Amit Chaudhary, Anjali Chaudhary and Ankit Kumar | Professor | Proniosomes: the effective and efficient drug carrier system | Therapeutic Delivery | 11 (2) | 2019 | 156-198 |
|  | Pharmacy | Nisha Kumari, Bhupendra Singh, Geetanjali Saini, Amit Chaudhary, Kritika Verma, and Manish Vyas. | Assistant Professor | Quality by design: A Systematic Approach for the Analytical Method Validation | Journal of Drug delivery and Therapeutics | 9 (3-s) | 2019 | 1006-1012 |
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|  | Pharmacy | Jyoti Thakur, Amit Chaudhary, Diksha Choudhary, Bhupendra Tomar, M. P. Tanwar and G. C. Verma | Assistant Professor | Review On Chemistry And Pharmacology of Dabigatran A Potent Anticoagulant | World Journal of Pharmacy And Pharmaceutical Sciences | 9(1) | 2019 | 612-628 |
|  | Pharmacy | A. Soni, A. Chaudhary, S. Singla and S. Goyal | Assistant Professor | Review on: novel approach in pharmaceutical gel | J Pharm Res | 8 (6) | 2019 | 429-435 |
|  | Pharmacy | Sandeep Verma, Inder Kumar and Amit chaudhary | Assistant Professor | Solid Dispersion: Different methods of enhancing solubility and classification of solid dispersion | International Journal of Advance Research, Ideas and Innovations in Technology | 5 (4) | 2019 | 65-71 |
|  | Ayurveda | Dr. Divya Deepak | Associate Professor | Sutika Swasthvritta - A rejuvination therapy | IRJAY | 2 (5) | 2019 | 65-69 |
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|  | Management | Dr. Jyoti Sondhi | Associate  Professor | E-Commerce Growth in International market – Impact on Supply Chain Management | International Journal of Commerce and Management | 5 (4) | 2019 | 91-93 |
|  | Agriculture | Dr. Ravinder and SS Paliyal | Assistant Professor | Physical and chemical properties of soils under mid  hill humid conditions of North West Himalayas | Phytocognosy and Phytochemistry | 7(3) | 2018 | 1482-1485 |
|  | Agriculture | Akhilesh Thakur  and Amarjit K. Nath | Assistant Professor | Toxicity of Seed extracts of Pea Cultivars in relation to Trypsin inhibitory activity | The Journal of Plant Science Research | 34 (2) | 2018 | 243-250 |
|  | Agriculture | Akhilesh Thakur  and Reena Gupta | Assistant Professor | Identification of Constitutive Amino Acid Residues in the Active  Site Domain of Polygalacturonase of Mucor circinelloides ITCC  6025 | LS - An International Journal of Life Sciences | 7(3) | 2018 | 167-171 |
|  | Agriculture | Uma Shankar Gupta, Shatruhan Jaiswal and P.B.S. Bhadoria | Assistant Professor | Imitation of Climate Change Impacts on Growth and Yield of Wheat Crop in Eastern India | International Journal of Current Microbiology and Applied Sciences | 7(2) | 2018 | 2223-2235 |
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|  | Ayurveda | Dr. Rahul | Assistant Professor | A clinico/comparative study on effect of role of Gambhari, Amlaki and Haritaki Ashchayotan and katphal Ashchayotana in the management of suktika w.s.r to congectival xerosis | IJAPC | 9 (2) | 2018 | 174-182 |
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|  | Management | Jitender Kaur | Assistant Professor | Highlights and Challenges of Restructuring: A Case of SBI Mega Merger | Common Wealth Journal of Commerce & Management Research |  | 2018 |  |
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