

| S.No. | Order of Authors as appearing in the paper | Title of the Paper | Journal Name | Level (National / International) | Impact factor |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------|-------------------------|
| 1 | Dr Satya Pal Singh Saroha ,K.N.Mehrotra ,Deepak Gajewala | Physico chemical and thermal analysis of Rubidium soaps in solid state | International Journal of Chemistry and Pharmaceutical | International | 2.17 |
| 2 | Rajesh Jangade | Big Data with Integrated Cloud Computing for Healthcare Analytics | IEEE Xplore | Interantional | |
| 3 | Andrea Ganna, Tove Fall, Samira Salihovic, Woojoo Lee, Corey D Broeckling, Jitender Kumar, Sara Hägg, Markus Stenemo, Patrik KE Magnusson, Jessica E Prenni, Lars Lind, Yudi Pawitan, Erik Ingelsson | Large-scale non-targeted metabolomic profiling in three human population-based studies | Metabolomics | International | 3.855 |
| 4 | Valentina Gehlot ¹ , Shweta Mahant ¹ , Kunal Das ^{2,3} , Rajashree Das ¹ | Most of the <i>Helicobacter pylori</i> isolates are resistant to levofloxacin in North India | International Journal of Pharmacy and Pharmaceutical Sciences | International | 0.55 |
| 5 | Debarati Paul | modeling and optimization.....surface response methodology | RSC Advances | international | 3.84 |
| 6 | Debarati Paul | Induction of nodD gene in a betarhizobium isolate,Cupriavidus sp of Mimosa pudica by root nodule phenolic acids | Current microbiology | international | 2.8 |
| 7 | Hina Bansal, Kriti, M. Vimal Kumar and Priyanka Narad | Homology Modeling and Docking Studies on SEMA3A as a Receptor for Targeting Multiple Myeloma. | Int. J. Pharm. Sci. Rev. Res. | International | nil |
| 8 | Hina Bansal, Kriti | In - silico Characterization of Smad nuclear interacting protein 1 (SNIP1) from Human. | . International Journal of Basic and Applied Biology. | International | nil |
| 9 | Valentina Gehlot ¹ , Shweta Mahant ¹ , Pooja Vijayraghwan ¹ , Kunal Das ^{2,3} , Shanu Hoda ¹ , Rajashree Das ¹ | Therapeutic potential of lichen Parmelia perlata against the dual drug resistant Helicobacter pylori | International Journal of Pharmacy and Pharmaceutical Sciences | International | Amity University, Noida |
| 10 | Valentina Gehlot, Shweta Mahant, Kunal Das, Rajashree Das | Low prevalence of clarithromycin resistant Helicobacter pylori isolates with A2143G point mutation in the 23S rRNA gene in North India | Journal of Global Antimicrobial Resistance | International | Amity University, Noida |

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|-------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------|---------------|
| 11 | Sunishtha Singh Yadav, Manish Kumar Singh and Rajesh Singh Yadav | Organophosphates Induced Alzheimer's Disease: An Epigenetic Aspect | Journal of Clinical Epigenetics | International | |
| 12 | Monika Prakash Rai*, Anwasha Khanra, Vandit Saxena | 2. Bioremoval of lead, cadmium and nickel by Chlorella pyrenoidosa with increase in lipid production for bioenergy application. | V International Journal of Research | International | |
| 13 | Monika Prakash Rai*, Shivani Gupta | Growth and Lipid Production from Scenedesmus sp. Under Mixotrophic Condition for Bioenergy Application | Proceedings of the First International Conference on Recent Advances in | International | |
| 14 | Anwasha Khanra, Nikunj Sharma, Monika Prakash Rai* | Optimization of Growth and Lipid Production in Euglena gracilis under Mixotrophic Cultivation | ISNPMP 2016 | International | |
| 15 | Monika Prakash Rai, Vrinda, Anwasha KJhanra, Arpita Bhattacharya | Growth , Harvesting and Lipid Production from Microalgae for Biodiesel Production | International conference of material science and technology | International | |
| 16 | Amisha Mittal, Simran Tandon, SK Singla, Chanderdeep Tandon | In vitro inhibition of calcium oxalate crystallization and crystal adherence to renal tubular epithelial cells by Terminalia arjuna. | Urolithiasis | International | 1 |
| 17 | SRIVASTAVA ARTI, PARWEZ IQBAL, SRIVASTAVA ASHUTOSH, ALLEN TANU AND SINGH SOHINI | MELANOPHORE INDEX AS AN INDICATOR FOR JOINT HEAVY METAL TOXICITY IN FRESH WATER FISH CHANNA PUNCTATUS | International Journal of Pharma and Bio Sciences | International | 5.121 |
| 18 | D.K. Singh ¹ , S. Bose ¹ and S. Kuma | Role of microRNA in Regulating Cell Signaling Pathways, Cell Cycle, and Apoptosis in Non-Small Cell Lung Cancer | Current Molecular Medicine | International | 3.1 |
| 19 | Dhirendra Singh, Bose SK, Sachin Kumar | Regulation of expression of microRNAs by DNA methylation in lung cancer | BIOMARKERS | International | 3 |
| 20 | Sudeep Bose Surajit ganguli, Sachin Kumar, Fredric Boockfor | Pit-1 binding adjacent to an E-box in the PRL promoter is necessary for prolactin gene expression pulse activity | Neurochemical Research | International | 2.79 |

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| 21 | Iti Gontia-Mishra, Swapnil Sapre, Anubha Sharma, Sharad Tiwari | Alleviation of Mercury Toxicity in Wheat by the Interaction of Mercury-Tolerant Plant Growth-Promoting Rhizobacteria | J Plant Growth Regul | international | 2.16 |
| 22 | Sunishtha S Yadav & V Chauhan | Cancer Pharmacogenetics: G1934A & C100T variants (alleles *4 & *10) of CYP2D6 gene and personalized medicine in cancer | Journal of Carcinogenesis | International | |
| 23 | *Kirti Rani, Sherya Goyal, Chandrika Gupta and Sunidhi Kant | Washing of strains of balaji/hanumanji sindroam/orange sindoor/vermilion dye powder form stained cloth with prepared Bio-active amylase bound BSA-Nano-Detergent additives. | International Journal of Pharmaceutical and Chemical Sciences. | International | 0 |
| 24 | Kirti Rani | Preparation of egg albumin nanoparticles (EANPs) by using toluene-butanol desolvation method | International Journal of Pharmaceutical and Chemical Sciences | International | 0 |
| 25 | Kirti Rani | Washing Study of Stained Woolen fabric (having stains of Boot Polish and Hair Color Dye) with Coconut Oil Driven Amylase Loaded EANPs as Bio active Nano-Wool Detergent Shampoo Additives. | Asian Journal of Research in Chemistry | International | 0 |
| 26 | Shrivastava S, Shukla P, Mukhopadhyay K, Ajit Varma | Continuous Elution Electrophoresis as a unique tool for microbial protein analysis | Modern tools and Techniques in Microbiology | International | NA |
| 27 | Archana Chaturvedi, Ashok Kumar Tiwari | Phytochemical profiling, standardization and quality control of Indian red chilli | Journal Of chemical and Phytochemical Research | International | |
| 28 | Thomas C Guest and Shazia Rashid | Anticancer Laccases: A review | Journal of Clinical and Experimental Oncology | International | 1.05 |
| 29 | Deepti Dua & Nupur S Srivastava | A study on antioxidant and anti-aging properties of few medicinal plants. | International J. of Pharmacy and Pharmaceutical Sciences | International | 0.5 |
| 30 | Y Sharma, D. Dua and N.S. Srivastava | Antibacterial activity, phytochemical screening and antioxidant activity of stem of <i>Nicotiana tabacum</i> . | International J. of Pharmaceutical Sciences & Research | International | 1.79 |

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|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------|----------------------------|
| 31 | Aruna Kumar | Vegetable Oil: Nutritional and Industrial Perspective | Current Genomics | international | 2.34 |
| 32 | Charu Thapliyal, Neha Jain, and Pratima Chaudhuri (Chattopadhyay) | Comparison of physico-chemical aspects between E.coli and Human Dihydrofolate Reductase: An equilibrium unfolding study” | Biophysics | International | 3.972 |
| 33 | Charu Thapliyal and Pratima Chaudhuri(Chattopadhyay) | “Effect of various osmolytes on expression and functionality of Zebrafish Dihydrofolate reductase: an in vivo study” | Journal of Proteins and Proteomics | National | 0.5 |
| 34 | Sanjeev Thakur, Ankur Chaurasia | Towards Green Cloud Computing: Impact of Carbon Footprint on Environment | | International | NA |
| 35 | Neeta Bhagat, Archana Chaturvedi | Spices as an alternative therapy for cancer treatment | Systemic Review in Pharmacy | International | 0.54 |
| 36 | Dr. Pratima Chaudhuri | Investigation of folding unfolding process of a new variant of dihydrofolate reductase protein from Zebrafish | International Journal of Biological Macromolecules | International | 3.192 |
| 37 | Shrivastava S, Kumar V, Mahek B, Shukla P | Enhanced xylanase production from Thermomyces lanuginosus NCIM 1374/ DSM 28966 using statistical analysis | Journal of Pure and Applied Microbiology | International | Impact factor: 0.073/ NAAS |
| 38 | P. Sharmila & P. Kusuma Kumari & Kavita Singh & N. V. S. R. K. Prasad & P. Pardhasaradhi P. Pardha-Saradhi | Cadmium toxicity-induced proline accumulation is coupled to iron depletion | Protoplasma | International | 2.3 |
| 39 | Maiara Zeni-Graiff, Lucas B. Rizzo, Rodrigo B. Mansur , Pawan Kumar Maurya, Sumit Sethi, Gracielle R. Cunha, Elson Asevedo, Pedro Pan, André Zugman, Ana S. Yamagata, Cinthia Higuchi, Sintia I. Belangero , Rodrigo A. Bressan, Ary Gadelha, Elisa Brietzke | Peripheral immuno-inflammatory abnormalities in ultra-high risk of developing psychosis | Schizophrenia Research | International | 4.748 |
| 40 | Mateus Luz Levandowski, Saulo Gantes Tractenberg, Lucas Araújo de Azeredo, Tatiana De Nardi, Diego L. Rovaris, Claiton H. D. Bau, Lucas Rizzo, Pawan Kumar Maurya, Elisa Brietzke, Audrey R. Tyrka, Rodrigo Grassi-Oliveira | Crack Cocaine Addiction, Early Life Stress and Accelerated Cellular Aging among Women | Progress in Neuro-Psychopharmacology and Biological Psychiatry | International | 4.361 |

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|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------|---------------|
| 41 | Rodrigo B Mansur; Graciele R Cunha; Elson Asevedo; Andre Zugman; Maiara Zeni-Graff; Adiel C Rios; Sumit Sethi; Pawan Kumar Maurya; Mateus L Levandowski; Ary Gadelha; Pedro M Pan; Laura Stertz; Sintia I Belangero; Márcia Kauer-Sant'Anna; Antônio L Teixeira; Jair J Mari; Luis A | Socioeconomic Disadvantage Moderates the Association between Peripheral Biomarkers and Childhood Psychopathology | PLOS ONE | International | 3.057 |
| 42 | Pranjal Chandra, Alisa Prasad, Kuldip Maho, Shrikrisnan N Joshi, Pawan Kumar Maurya, Ananya Srivastava | Bioinspired composite materials: applications in diagnostics and therapeutics | Journal of Molecular and Engineering Materials | International | |
| 43 | Neha Arora, Pawan Kumar Maurya, Puneet Kacker | Translational Research in Drug Discovery and Development | Translational Bioinformatics and Its Applications | International | |
| 44 | Nidhee Chaudhary, Payal Mittal | Oxyanions as Inhibitors of Protein Tyrosine Phosphatase Isolated from Roots of Germinating Seedlings of <i>Cicer arietinum</i> . | Protein science | International | 3.039 |
| 45 | Neetu Jabalia, P.C. Mishra, Nidhee Chaudhary | Studies on the Effect of Various Additives on Thermostable Protease Extracted from <i>Zingiber officinale</i> Rhizome. | International Journal of Pharma and Biosciences | International | 0.5 |
| 46 | Shifa Narula, Simran Tandon, Shrawan Kumar Singh, Chandardeep Tandon | Kidney stone matrix proteins ameliorate calcium oxalate monohydrate induced apoptotic injury to renal epithelial cells. | Life Sciences | International | 2.7 |
| 47 | A Mittal, S Tandon, SK Singla C Tandon | Mechanistic Insights into the Antilithiatic Proteins from <i>Terminalia arjuna</i> : A Proteomic Approach in Urolithiasis | Plos One | International | 3.2 |
| 48 | M Sharma, A Sud, T Kaur, C Tandon, SK Singla | N-acetylcysteine with apocynin prevents hyperoxaluria-induced mitochondrial protein perturbations in nephrolithiasis. | Free Radical Research | International | 2.9 |
| 49 | Shipra Jain ,Aayush Gupta, Ankur Saxena | Analysis of Hadoop and MapReduce Tectonics through Hive in Big Data | IJCTA | International | no |
| 50 | Yohesh Mangla, Chitransha, Ankur Saxena | Human Resource Management System using Spring Framework in Java | IJCTA | International | no |

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| 51 | Iti Gontia-Mishra,Swapnil Sapre, Anubha Sharma, Sharad Tiwari | Amelioration of drought tolerance in wheat by the interaction of plant growth promoting rhizobacteria | Plant Biology | international | 2.21 |
| 52 | Akasha Chaudhary, Sheetla shirodkar, Anubha Sharma | Characterization of nickel tolerant bacteria isolated from heavy metal polluted glass industry for its potential role in bioremediation | soil and sediment contamination | international | 1.91 |
| 53 | Dr.Pranita roy | Roy, P., Verma, A., Allen,T and Rathi, B. (2016) “ Biochemical and computational characterization of laccase involved in bioremediation”, International Journal of Pharma and Bio Sciences, ISSN 0975-6299, | International Journal of Pharma and Bio Sciences, ISSN 0975-6299, | International | |
| 54 | Ruchi Jakhmola Mani | Type 3 Diabetes: Cross Talk between Differentially Regulated Proteins of Type 2 Diabetes Mellitus and Alzheimer’s Disease | Scientific Reports | International | 5.228 |
| 55 | Ruchi Jakhmola Mani | Zebrafish neurobehavioral phenomics for aquatic neuropharmacology and toxicology research | Aquatic Toxicology | International | 3.557 |
| 56 | Ruchi Jakhmola Mani | In Silico Approach to Evaluate the Efficacy of Dietary Flavonoids and Their Role in Alzheimer's Disease | Int. J. Pharm. Sci. Rev. Res. | International | 2.544 |
| 57 | Gunjan Singh, Arshad Jawed, KK Bandyopadhyay, Debarati Paul | | Frontiers in microbiology | international | 4.165 |
| 58 | Riti Kapoor | Farmers perception about Parthenium hysterophorus L. A case study of Handia and Phulpur tehsil of Allahabad district | International Journal of Science, Environment and Technology | International | NA |
| 59 | Anupama Sharma Avasthi, Manisha Bhatnagar, Nandan Sarkar, Surinder Kitchlu, Sabari Ghosal | Bioassay guided screening, optimization and characterization of antioxidant compounds from high altitude wild edible plants of Ladakh | Journal of Food Science and Technology | International | 1.241 |
| 60 | Ankur Saxena,Neeraj kaushik,Nidhi Kaushik, Ankur Chaurasia | Securing password for website using Blowfish Encryption and Decryption Technique with Struts2 Framework | IJCTA | International | no |

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|-------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------|---------------|
| 61 | Neeraj kaushik, Ankur Saxena, Ankur Chaurasia, Nidhi Kaushik | Secure electronic transactions using Digital Signature Algorithm | | International | no |
| 62 | Priyanka Narad, Gulshan Wadhwa, K. C. Upadhyaya | Analyzing The Intervening Sequences Of Pluripotency Associated Genes To Identify Conserved Sequence Patterns In Human Using Integrative Bioinformatics | International Journal of Pharma and BioSciences | International | no |
| 63 | Hina Bansal, Kriti, M. Vimal Kumar and Priyanka Narad | Homology Modeling and Docking Studies on SEMA3A as a Receptor for Targeting Multiple Myeloma | International Journal of Pharmaceutical Sciences Review | International | no |
| 64 | Abhishek Sengupta , Priyanka Narad | Glucose concentration varies logarithmically under both glycemic conditions in a computationally reconstructed human energy pool network (HEPNet) | IEEE | International | no |
| 65 | Mitra, J., Narad, P. & Paul, P.K. | In silico, in vitro and in vivo approach in understanding the functional relationship between ergosterol and Rubisco | Springer | International | no |
| 66 | Priyanka Narad, Ankur Chaurasia, Gulshan Wadhwa, K. C. Upadhyaya | Net2Align: An Algorithm For Pairwise Global | Bioinformation | International | 0.85 |
| 67 | Sudha Soni 1, Shubhi Mehrotra 1; Devina Vaidya 2; Surabhi Sharma 3; Shoma Paul Nandi | Alignment of Biological Networks | Springer | International | 0.396 |
| 68 | Kamran Manzoor Waidha , Apoorv Gupta, Rupsneet Kaur, Pooja Mahapatra, Divyam Singh, Neetu Jabalia* | Phylogenetic analysis and <i>In-silico</i> characterization of nucleotide binding site proteins from <i>Ascochyta rabiei</i> | International Journal of Control Theory and Applications | International | |
| 69 | Girish Sharma, I. Vivek, Ashish Gupta, Deepak Ganjewala, Charu Gupta, Dhan Prakash. | Phytochemical composition, Antioxidant and Antibacterial potential of Underutilized parts of some fruits | International Food Research Journal | International | |
| 70 | Girish Sharma, Apoorva Arora, Sudhir Rawal. | Global Epidemiology of prostate cancer | In: "Complementary and Alternative Medicines in Prostate Cancer: A | International | |

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|-------|---------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------|---------------|
| 71 | Rajeev Kumar | Effect of Ambient Air Pollution on Photosynthetic Pigments of Litchi chinensis near Muzaffarpur Thermal Power Station, Muzaffarpur, Bihar | Nature Environment and Pollution Technology | National | |
| 72 | Bhagat N, Vermani M, Bajwa HS. | Characterization of heavy metal (cadmium and nickel) tolerant Gram negative enteric bacteria from polluted Yamuna River, Delhi. | African Journal of Microbiology Research | international | 0.2 |
| 73 | Neeta Bhagat, Abhishek Arora | Insight into the Molecular Imaging of Alzheimer's disease | | intentional; | nil |
| 74 | Neeta Bhagat, Prachi Gera, Abhishek Arora | The Social Microbiome: Understanding the Gut-Brain Axis IN Autism | | international | nil |
| 75 | Neeta Bhagat, AbhishekArora, | Microbes and Memory-The Microbiome in Alzheimer's Disease | | international | nil |
| 76 | Neeta BhagatYash Sharma+3 | "ISOLATION AND CHARACTERIZATION OF MDR BACTERIA FROM IN VITRO CULTURE OF BACOPA MONNIERA AND SUPPLEMENTATION OF NATURAL EXTRACTS TO CONTROL BACTERIAL CONTAMINATION" | | international | nil |
| 77 | Neeta Bhagata, Archana Chaturvidi | "Spices as an Alternative Therapy for Cancer Treatment." <i>Systematic Reviews in Pharmacy</i> 7.1 (2016). | | international | NIL |
| 78 | Sonu Gandhi, Hamed Arami, Kannan M. Krishnan | Detection of cancer-specific proteases using magnetic relaxation of peptide-conjugated nanoparticles in biological environment | Nanoletters | International | 13.779 |
| 79 | Pankaj Suman, Sonu Gandhi*, Prahanshu Kumar, Kirti Garg | Prospects of electrochemical biosensor for the early diagnosis of preeclampsia. | American Journal of Reproductive Immunology | International | 2.916 |
| 80 | Sonu Gandhi, Hamed Arami, Kannan M. Krishnan | Oncogenic protease detection using magnetic particle spectrometry | IEEE | International | |

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| 81 | Riti Kapoor | Preliminary screening of phytochemical components of Parthenium hysterophorus leaves and study of autotoxic potential of Parthenium on its morphological parameters. | International Journal of Health and Life Sciences | International | NA |
| 82 | Chanchal Malhotra, Riti Thapar Kapoor and Deepak Ganjewala | Alleviation of abiotic and biotic stresses in plants by silicon supplementation | Scientia Agriculturae | International | NA |
| 83 | Riti Kapoor | Allelopathic potential of Cassia uniflora on Parthenium hysterophorus | Proceedings of International Conference on Research and | International | NA |
| 84 | Prabhanshu Kumar, Nidhee Chaudhary, Narendra Kumar Sharma, Pawan Kumar Maurya | Detection of oxidative stress biomarkers in myricetin treated red blood cells | RSC Adv. | International | 3.289 |
| 85 | Nameet Kaur, B.K. Malik, Nidhee Chaudhary | Comparative Studies on Thermostable Superoxide Dismutase isolated from <i>Myristica fragrans</i> and <i>Trigonella foenum-graecum</i> : Therapeutically important spices | International Journal of Basic and Applied Biology | International | |
| 86 | Anoushka Kotra, Neetu Jabalia, Nidhee Chaudhary | Significant Role of Genomics in Crop Breeding: An Overview | International Journal of Basic and Applied Biology | International | |
| 87 | Akanksha Suman, Nidhee Chaudhary, Neetu Jabalia | Biosensor and Molecular Diagnostics: An Overview | International Journal of Basic and Applied Biology | International | |
| 88 | Dr satyapal singh saroha Mehrotra K and Deepak Ganjewala | Thermodynamic and physico-chemical investigation of rubidium soaps in alkanols | Internation journal of current research | International | |
| 89 | Gauri Misra, Shipra Gupta, Neetu Jabalia | Understanding the Interactions of High-Mobility Group of Protein Domain B1 with DNA Adducts Generated by Platinum Anticancer Molecules Using In Silico Approaches | <u>Interdisciplinary Sciences: Computational Life Sciences</u> | international | 0.853 |
| 90 | Yash Sharma, Anshita Nagar, Nupur Sinha Srivastava and Kumud Bala. | Antioxidant Activity of Polyphenolic Flavonoid of Stem of <i>Nicotiana tabacum</i> . | American J. of Drug Discovery and Development. | International | |

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|-------|-----------------------------------------------|-------------------------------------------------------------------|------------------------------------|----------------------------------------|------------------|
| 91 | Dr. Pratima Chaudhuri | Dihydrofolate Reductase as a versatile drug target in health care | Journal of proteins and proteomics | National | 1.5 |