

June 2022
Issue 1



PHARMACHronicle

BIANNUAL NEWSLETTER

Noida Institute of Engineering and Technology (Pharmacy Institute) has been ranked 39th in 2022 by National Institutional Ranking Framework (NIRF) by Ministry of Education, Govt. of India in 2022. It is developing as a Center of Excellence, imparting technical education and generating competent professionals with a high degree of credibility, integrity and ethical standards .

CONGRATULATIONS

NIET Pharmacy Institute Greater Noida
Noida Institute of Engineering and Technology
(Pharmacy Institute), Greater Noida
19, Knowledge Park- II, Institutional Area,
Greater Noida (UP) - 201306

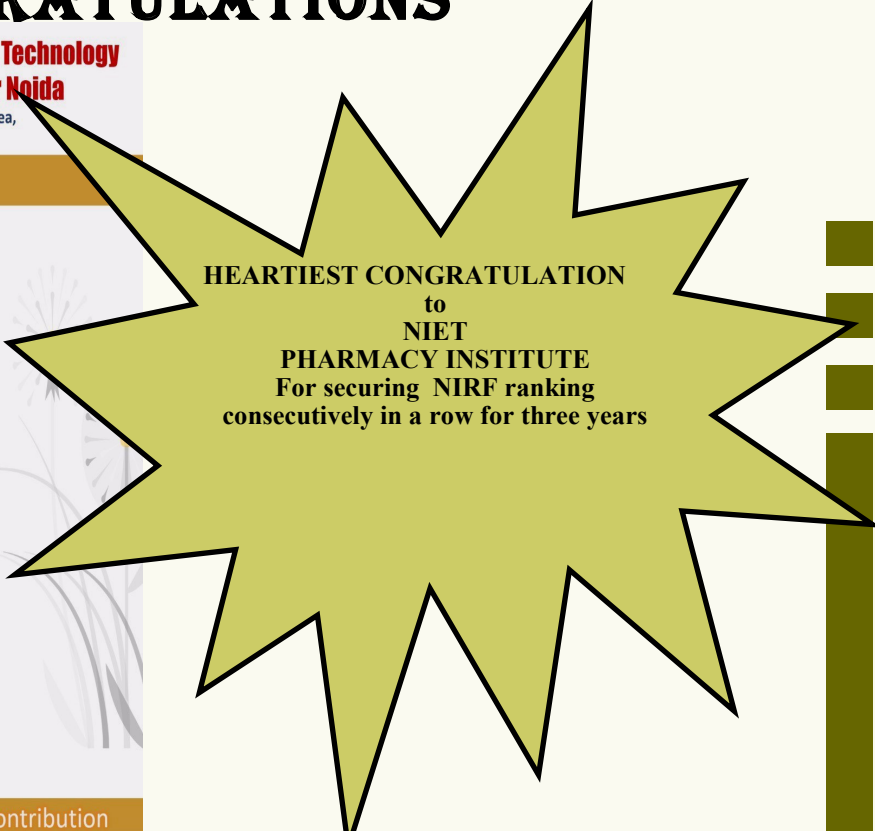
Ranked

39th
All India

nirf 2022
Pharmacy

National Institutional Ranking Framework
Ministry of Education
Government of India

We are thankful to all our stakeholders for their contribution



DIGEST	
◇	ACHIEVEMENT OF DEPARTMENT
◇	ACHIEVEMENT OF FACULTIES
◇	SERB SPONSORED NATIONAL SEMINAR
◇	PUBLICATION
◇	UP FREE TABLET AND SMART PHONE YOJANA



NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY (PHARMACY INSTITUTE)
www.nietpharmacyinstitute.co.in

Vision, Mission and Program Educational Objectives of Pharmacy Institute

Vision

A world class institute of academic excellence in the field of science and technology committed to the holistic development of its students and the faculty, widely respected for its engagement with ethical and responsible teaching and wider global concern.

Mission

To impart quality education with a view to develop skilled human resource, capable of meeting the challenges of evolving technologies in hospitals and pharmaceutical industries. To contribute to the industrial growth and socioeconomic development of India.

Program Educational Objectives

PEO 1: To acquire knowledge and develop understanding

PEO 2: To develop skills

PEO 3: To develop professional attitude

Meet the Editorial Team



Chief Editor
Dr Swarupanjali Padhi



Faculty Co-Ordinator
Ms Sonia Chauhan

Message from the Management

Success is not a one-shot process. It is the result of a continuous improvement after each failure.

Dr O. P. Agarwal, Managing Director



Beyond the academics, the curriculum at NIET Pharmacy Institute is strongly linked with several recent themes like latest technologies needed by organizations, soft skills, communication, among others. Our approaches have resulted in programs of study relevant to the leadership trends and challenges of tomorrow.

Dr Neema Agarwal, Additional Managing Director

NIET has been helping students write their own stories in the health care sector since its inception. Committed to providing the best jobs by creating life-changing educational opportunities and collaborative learning environments, we have stayed at the forefront of innovation in higher education, providing the tools our students need to make them industry ready from day one and make an impact in the world.

Dr Raman Batra, Executive Vice President

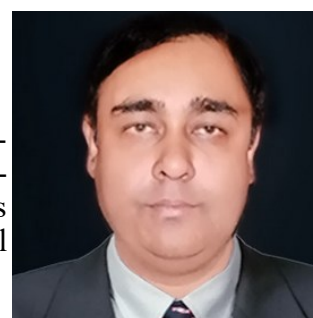


Proactive scanning of the recent development in technology space, early identification of upcoming needs of the industries and curriculum designed for holistic development of the students and meticulous execution of teaching and learning process are the hallmark of value chain to deliver “industry ready professionals.”

Mr Praveen Soneja, Director General

The students of NIET (Pharmacy Institute) will be able to utilize the infrastructure and prove themselves as talented professionals to meet the global challenges ahead. I whole heartedly welcome all the aspiring and brilliant students to this Institute and wish them a highly exciting and successful professional career.

Dr Avijit Mazumder, Director (NIET Pharmacy Institute)



Developing NIET (Pharmacy Institute) as the Centre of Excellence imparting quality pharmaceutical education and generating competent professionals with a high degree of credibility, integrity and ethical standards. We aim at recognizing, respecting and nurturing the creative potential of each student.

Dr Rupa Mazumder, Professor and Dean

ACHIEVEMENTS



NIET
PHARMACY INSTITUTE
Greater Noida

GET FUTURE READY

**Noida Institute of Engineering and Technology
(Pharmacy Institute), Greater Noida**

19, Knowledge Park- II, Institutional Area,
Greater Noida (UP) - 201306

Ranked



2022
Pharmacy



National Institutional Ranking Framework
Ministry of Education
Government of India

We are thankful to all our stakeholders for their contribution

NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY (PHARMACY INSTITUTE)
www.nietpharmacyinstitute.co.in

ACHIEVEMENTS

PATENT GRANTED

4



Dr Avijit Mazumder



Dr Rupā Mazumder



Dr Rakhi Mishra



Dr Saumya Das



Dr Swarupanjali Padhi



Australian Government
IP Australia

NPTEL COURSES

REGULAR UPGRADATION OF FACULTY MEMBERS
BY PARTICIPATING IN VARIOUS CERTIFICATION
COURSES

NO. OF FACULTY MEMBERS RECEIVED CERTIFICATE IN NPTEL SWAYAM EXAMINATION

17

COURSERA CERTIFICATION STATUS

Faculties have completed more than 180 courses in coursera certificate

ACHIEVEMENTS PATENT GRANTED

Sl. No.	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Applicant/s Name	Patent Filed Date (DD/MM/YYYY)	Patent Published Date / Granted Date (DD/MM/YYYY)
1	2021104761	Granted	Dr. Avijit Mazumder Dr. Saumya Das Dr. Rupa Mazumder Dr. Rakhi Mishra	DEVELOPMENT OF HERBAL DRUG COMBATING SYNTHETIC DRUG INDUCED NEPHROTOXICITY	Dr. Avijit Mazumder Dr. Saumya Das Dr. Rupa Mazumder Dr. Rakhi Mishra	30-06-2021	06-04-2022
2	2021104761	Granted	Dr. Rishabha Malviya Dr. Prem Shankar Mishra Rakhi Mishra	AN AIR COOLING DEVICE WITH SMART ANTIMICROBIAL FEATURE	Dr. Rishabha Malviya Dr. Prem Shankar Mishra Rakhi Mishra	30-06-2021	06-04-2022
3	202111007717	Granted	Dr. Rakhi Mishra Mr. Prem Shankar Mishra Dr. Rupa Mazumder Dr. Avijit Mazumder Dr. Niranjan Kaushik	NANOEMULGEL COMPOSITION WITH MUSCLE RELAXANT ACTIVITY	Dr. Rakhi Mishra Mr. Prem Shankar Mishra Dr. Rupa Mazumder Dr. Avijit Mazumder Dr. Niranjan Kaushik	24/02/2021	30/03/2022
4	201911040868	Granted	Dr. Rupa Mazumder	GLYCEROSOMES OF NATAMYCIN FOR TREATMENT OF OPHTHALMIC FUNGAL KERATITIS	Dr. Rupa Mazumder	09/10/2019	27/07/2022 (Granted)

ACHIEVEMENTS

PhD Students Guided by Faculties

Name of the Faculty	PhD Guided	
		2022-23
Dr. Avijit Mazumder	Awarded	Nil
	Submitted	01
	Pursuing	13
Dr. Rupa Mazumder	Awarded	Nil
	Submitted	01
	Pursuing	12
Dr. Salahuddin	Awarded	Nil
	Submitted	Nil
	Pursuing	03
Dr Rakhi Mishra	Awarded	Nil
	Submitted	Nil
	Pursuing	03

SERB SPONSORED NATIONAL SEMINAR



SERB SPONSORED NATIONAL SEMINAR

ON DRUG RESISTANCE: CAUSES AND CHALLENGES AHEAD

HELD FOR 3 DAYS FROM 9th to 11th June 2022



RESEARCH PUBLICATION

S.NO	YEAR	SCI	SCOPUS	PEER REVIEWED	TOTAL
1	2022	12	31	03	46

Dutta Abhishek, **Mazumder Rupa, Padhi Swarupanjali**, Singh Shalini, Singh Manvinder, “Effect of Quantitative Descriptors on Niosomes”, Jundishapur Journal of Microbiology, 15(1);7970-79973, 2022. (SCI)

Singh Ayushi, **Mishra Rakhi, Mazumder Avijit, Mazumder Rupa**, Tiwari Prashant “Multiple Cancer Combating by Natural Bioactives: A Review”, Current Cancer Therapy Reviews, 18 (4);239-251, 2022. (SCOPUS) [DOI: [10.2174/1573394718666220820114240](https://doi.org/10.2174/1573394718666220820114240)]

Kumar Akhalesh, **Mishra Rakhi, Mazumder Avijit, Mazumder Rupa, Varshney Shruti**, “Exploring Synthesis and Chemotherapeutic Potential of Thiosemicarbazide Analogs”, Anti-Cancer Agents in Medicinal Chemistry, 23(1);60-75, 2022. (SCI) [DOI: [10.2174/1871520622666220603090626](https://doi.org/10.2174/1871520622666220603090626)]

Mazumder Avijit, Das Saumya, Malik Vikas, Mamania Sonal, “Personalized Formulation Approaches for Precised Treatment of Inflammatory Bowel Disease”, NeuroQuantology, 20(5);4513-4512, 2022. (SCOPUS) [DOI: [10.14704/nq.2022.20.5.NQ22766](https://doi.org/10.14704/nq.2022.20.5.NQ22766)]

Gupta Garima, **Shakya Richa, Das Saumya**, Das Manas Kumar, Varshney Vibhav, Gupta Jeetendra K., Yadav H. N., Kumar Vikas, “Role of Atrial Natriuretic Peptide in Abrogated Cardio protective Effect of Ischemic Postconditioning in Diabetic Rat Heart”, Latin American Journal of Pharmacy, 41(5);1032-7, 2022. (SCI)

Singhal Kartik, **Majee Chandana, Pentela Bhavani**, Sharma Vikas, “Gastroprotective Effects of Methanolic Leaves and Stem Extracts of Sphagneticola trilobata on Indomethacin-Induced Gastric Ulcer in Rats”, Asian Journal of Chemistry; 34(1);111-117, 2022. (SCOPUS).

Tewani Khushboo, **Madhra Monika**, “Phytochemical analysis, anti-oxidant activity, antimicrobial activity of leaves of *camellia sinensis* (theaceae family) (white tea)”, International Journal of Health Sciences, 6(S3);5457–5469, 2022. (SCOPUS) [DOI: <https://doi.org/10.53730/ijhs.v6nS3.7147>]

Khan Sahil, **Monika**, “Circadian rhythms regulated asthma treatment by virtue of pulsatile drug delivery system”, International Journal of Applied Pharmaceutics, 14(4);1-8, 2022. (SCOPUS) [DOI: <https://doi.org/10.22159/ijap.2022.v14i4.44395>]

Chauhan Bharti, **Kumar Rajnish, Mazumder Avijit, Salahuddin, Singh Himanshu, Yadav Ranjeet Kumar**, Abdullah Mustaqeem, “Updates on the Synthetic Strategies and Structure-Activity Relationship of Anticonvulsant Benzothiazole and Benzimidazole Derivatives”, Letters in Drug Design & Discovery, 19(10);1-25, 2022. (SCI) [DOI: [10.2174/03666220606143616](https://doi.org/10.2174/03666220606143616)]

RESEARCH PUBLICATION

S.NO	YEAR	SCI	SCOPUS	PEER REVIEWED	TOTAL
1	2022	12	31	03	46

Ray Pushkar Kumar, **Salahuddin, Mazumder Avijit, Kumar Rajnish**, Ahsan Mohamed Jawed, Yar Mohamed Shahr, "Synthetic Strategies of Pyrazoline Derivatives for the Development of New Anticancer Agents: Recent Updates", *Mini-Reviews in Organic Chemistry*, 21(1);92-131, 2022. (SCI) [DOI: 10.2174/1570193X19666220324125350].

Mazumder Avijit, Kumar Naveen, **Das Saumya**, "Medical Management of Gastroesophageal Reflux Disease and the Challenges: A Review", *International Journal of Drug Delivery Technology* 12(2);902-909, 2022. (SCOPUS)

Singh Himanshu, Kumar Rajnish, Mazumder Avijit, Salahuddin, Mazumder Rupa, Abdullah Mohd Mustaqeem, "Insights into Interactions of Human Cytochrome P450 17A1: Review", *Current Drug Metabolism*, 23(3);172-187, 2022. (SCI) [DOI: 10.2174/1389200223666220401093833]

Sarathi Parth, **Padhi Swarupanjali**, "Insight of the various in silico screening techniques developed for assortment of cocrystal formers and their thermodynamic characterization", *Drug Development and Industrial Pharmacy*, Epub 47(10);1523-1534, 2022. (SCI) [DOI: 10.1080/03639045.2022.2042554].

Malik Aamir, **Mishra Rakhi, Mazumder Rupa, Mazumder Avijit**, Garg Ketki, "In-Silico and In-Vitro Screening of Novel Pyridazine Analogs as Muscle Relaxant Agent on Acetylcholine Muscarinic Receptor", *Letters in Drug Design & Discovery*, 20(6);628-638, 2022. (SCI) [DOI: [10.2174/1570180819666220429154430](https://doi.org/10.2174/1570180819666220429154430)]

Mazumder Avijit, Anand Utpal, **Das Saumya**, "Study of in Vitro Antimicrobial Activity and in Vivo Wound Healing Potentiality of Leaves of *Callistemon Viminalis*", *Indian Journal of Forensic Medicine and Toxicology* 17(3);96-101, 2022. [DOI: <https://doi.org/10.37506/ijfmt.v16i3.18259>] [PEER REVIEWED]

Kumar Arun, **Mishra Rakhi, Singh Veena Devi, Mazumder Avijit, Mazumder Rupa**, Kumar Akhilesh, "Wound Healing Activity of Punicalin and Punicalagin Isolated from *Punica granatum* Linn.", *Rasayan Journal of Chemistry*, 15(1);183-189, 2022. (SCOPUS) [DOI: <http://dx.doi.org/10.31788/RJC.2022.1516639>]

Chauhan Sonia, Mazumder Rupa, Mishra Rakhi, Mazumder Avijit, Shrivastava Nidhi, "Formulation, Development and Release enhancement of Sustained Release tablet of Antidiabetic Drug Glipizide by the use of Natural Polymers", *Research Journal of Pharmacy and Technology*, 15(4);1588-1593, 2022. (SCOPUS) [DOI: 10.52711/0974-360X.2022.00265]

RESEARCH PUBLICATION

S.NO	YEAR	SCI	SCOPUS	PEER REVIEWED	TOTAL
1	2022	12	31	03	46

Padhi Swarupanjali, Mazumder Rupa, Bisth Shradha, “Development of Trimethyl Chitosal Coated Nanostructure Lipid Carriers to Enhance the Brain Targeting Capacity of Ceftriaxone”, Journal of Dispersion Science and Technology, 44(10);1798-1808, 2022. (SCI) [DOI: <https://doi.org/10.1080/01932691.2022.2043161>]

Singh Sanjay, **Mazumder Rupa, Padhi Swarupanjali**, Rani Shweta, **Debnath Abhijit, Mishra Rakhi** “Immune Checkpoint Inhibitors Targeting CTLA-4 in Cutaneous Malignancies: Recent Updates”, International Journal of Drug Delivery Technology, 12(1);446-453, 2022. (SCOPUS) [DOI: [10.25258/ijddt.12.1.79](https://doi.org/10.25258/ijddt.12.1.79)]

Reehal Riya, **Das Saumya**, Nashra, Atri Ayush, Shahid Mohammad Mubashshir, “A Global Human Threat: Dengue Viral Infection and its Management by Carica Papaya, A Current Perspective”, Turkish Journal of Physiotherapy and Rehabilitation, 32(3);30740-30752, 2022. [Peer Reviewed]

Kumari Sunita, **Kumar Rajnish, Mazumder Avijit, Salahuddin**, Shivani Saxena, Sagar Joshi, “A Comprehensive Review on Synthetic Approaches and Biological Activities of 1,3,4-oxadiazole”, Mini- Reviews in Organic Chemistry, 19(8); 906-919, 2022. (SCI) [DOI: [10.2174/1570193X19666220112151214](https://doi.org/10.2174/1570193X19666220112151214)]

Kumari Sunita, **Kumar Rajnish, Mazumder Avijit, Salahuddin**, Shivani Saxena, Sagar Joshi, Md. Mustaqeem Abdullah, “Recent Updates on Synthetic strategies and Biological Potential of 1,3,4-oxadiazole: Review”, Letters in Organic Chemistry, 19(9); 689-704, 2022. (SCI) [DOI: [10.2174/1570178619666211231110106](https://doi.org/10.2174/1570178619666211231110106)]

Rani Anjna, Kumar Sunil, Khar Roop K, “Murraya koenigii Extract Loaded Phytosomes Prepared using Antisolvent Precipitation Technique for Improved Antidiabetic and Hypolipidemic Activity”, Indian Journal of Pharmaceutical Education and Research, 56(2s); 326-338, 2022. (SCI) [DOI: [10.5530/ijper.56.2s.103](https://doi.org/10.5530/ijper.56.2s.103)];

Mishra Rakhi, Mishra Prem Shankar, **Varshney Shruti, Mazumder Rupa, Mazumder Avijit**, “In Vitro and In Vivo Approaches for Screening the Potential of Anticancer Agents: A Review”, Current Drug Discovery Technologies, 19(3);1-12 2022. (SCOPUS) [DOI: [10.2174/1570163819666220106122811](https://doi.org/10.2174/1570163819666220106122811)]

Khan Noor, **Mishra Rakhi, Mazumder Avijit, Mazumder Rupa, Varshney Shruti**, Kartik Singhal, “An Overview on Diverse Therapeutic Activities of Ellagic Acid”, Turkish Journal of Physiotherapy and Rehabilitation, 32(3);44242-44250, 2022. [Peer reviewed]

RESEARCH PUBLICATION

S.NO	YEAR	SCI	SCOPUS	PEER REVIEWED	TOTAL
1	2022	12	31	03	46

Chauhan Prashant, **Monika**, “Formulation and Evaluation of Antibacterial Gel Containing Ethanol Extract of Thorns of Bombax Ceiba”, International Journal of Pharmaceutical Sciences and Research, 13(10);1000-1006, 2022. (SCOPUS) [DOI: 10.13040/IJPSR.0975-8232.13(10).1000-06]

Sharma Sourabh, **Salahuddin, Mazumder Avijit, Kumar Rajnish**, “A Synthetic Approach to Benzimidazole Derivatives and their Potential Therapeutic Uses”, Neuroquantology, 20(8);3402-3423, 2022. (SCOPUS) [DOI: 10.14704/nq.2022.20.8.NQ44369]

Tyagi Sonakshi, **Salahuddin, Mazumder Avijit, Kumar Rajnish**, Datt Vimal, Km Shabana, “Potential Derivatives of Quinoline as Anti-Cancer Agents: A Comprehensive Review”, Neuroquantology, 20(10);2408-2427, 2022. (SCOPUS) [DOI: 10.14704/nq.2022.20.10.NQ55208]

Mazumder Avijit, Kumar Naveen, **Das Saumya**, Yadav Kumar Shivam, “A Comparative Study on Mono-therapy and Combination Therapy of Additive Drugs (Rebamipide and Pantoprazole) with Amla and Honey combination for the Treatment of Gastroesophageal Reflux Disease and Intestinal motility”, Research Journal of Pharmacy and Technology, 15(9);4144-4150, 2022. (SCOPUS) [DOI: 10.52711/0974-360X.2022.00696]

Mazumder Avijit, Singh Garima, **Das Saumya**, Patel Manisha, **Bharadwaj Pratishttha**, Singh K.P., “Soy Milk as Pertinent Functional Food: Potential Benefits & Health Concerns”, Neuroquantology, 20(11);597-614, 2022. (SCOPUS) [DOI: 10.14704/nq.2022.20.11.NQ66059]

Rani Anjna, Yadav Kumar Abhishek, “Formulation and Evaluation of Ofloxacin Loaded Insitu Ocular Gel for Permeation Enhancement Using Amino Acid Congugates”, Neuroquantology, 20(8);2642-2660, 2022. (SCOPUS) [DOI: 10.14704/nq.2022.20.8.NQ44283]

Dahiya Aman, **Majee Chandana**, Priya Neha, Atriya Anmol, **Mazumder Rupa, Salahuddin, Mazumder Avijit**, “Insight into the Role of Natural Product in Cholangiocarcinoma: A Review”, Neuroquantology, 20(11);551-572, 2022. (SCOPUS) [DOI: 10.14704/nq.2022.20.11.NQ66057]

Atriya Anmol, **Majee Chandana**, Priya Neha, Dahiya Aman, **Mazumder Rupa, Salahuddin, Mazumder Avijit**, “Glycosylation of Terpenoids as an Approach to Improve the Bioactivity: A Review”, Neuroquantology, 20(11);573-596, 2022. (SCOPUS) [DOI: 10.14704/nq.2022.20.11.NQ66058]

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Verma Sushma, Sharma Gaurav, “Liposomes and its Recent Advancement in Targeting Strategies”, *Neuroquantology*, 20(7);3342-3347, 2022. (SCOPUS) [DOI: 10.14704/nq.202220.7.NQ33416]

Verma Sushma, Agarwal Tushar, Sharma Gaurav, “Nanoparticles Loaded With Antifungal Drug for the Treatment of Skin Infection”, *International Journal of Health Sciences*, 6(S4);7966-7978, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS4.10742]

Mazumder Avijit, Das Saumya, Atri Ayush, Singh Komal, Singh Madhvi, “Immune Thrombocytopenia: An Updated Review from Etiopathophysiology, Laboratory Investigations and Current Therapy”, *International Journal of Health Sciences*, 6(S5);8499–8526, 2022. (SCOPUS) [DOI:10.53730/ijhs.v6nS5.10626]

Mazumder Rupa, Jaiswal Ajay Kumar, **Sharma Archana**, “Natural Bioactives in the Management of Hyperuricemia: A Challenge to Gout Therapy”, *International Journal of Health Sciences*, 6(S4);10092–10108, 2022. (SCOPUS) [DOI <https://doi.org/10.53730/ijhs.v6nS4.11290>]

Ashish, **Das Sanjita, Mazumder Avijit**, “Ethnopharmacological importance of *Salvia hispanica* L.: An herbal panacea”, *International Journal of Health Sciences*, 6(S5);5949–5963, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS5.10007]

Patel Manisha, **Mazumder Rupa**, Kaushik Kamal Kant, **Debnath Abhijit, Mishra Rakhi**, Pal Shubham, "A Brief Description of Covid-19 Pulmonary Viral Infection and Repurposing of Drugs for Its Treatment", *International Journal of Applied Pharmaceutics*, 14(5);22-31, 2022. (SCOPUS) [DOI: 10.22159/ijap.2022.v14i5.45168]

Das Sanjita, Khan Irfan, **Debnath Abhijit**, Singh Renu, Dhasmana Shruti, “In-Silico And In-Vivo Evaluation Of Comparative Enhanced Neurogenic Performance By Energy Drinks”, *International Journal of Health Sciences*, 6(S6);5439–5454, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS6.10822]

Das Saumya, Anamika, Nashra, Chandel Shobhini, “Evaluation of Herbal Ointment Containing Ethanolic Extract of Stem Bark of *Berberis aristata* DC. For its Antipsoriatic and Antiinflammatory Potentiality”, *Neuroquantology*, 20(8);5356-5371, 2022. (SCOPUS)[DOI: 10.14704/nq.2022.20.8.NQ44567]

Das Sanjita, Singh Km Renu, Shrivastava Shivani, Khan Irfan, Dhasmana Shruti, “A Comprehensive Ethnopharmacological Review on Onion, Garlic and Ginger” *International Journal of Health Sciences*, 6(S5);8584–8598, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS5.10830]

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Yadav Shivam Kumar, **Singh Veena Devi, Mazumder Avijit**, “Newly Discovered Biologic Agent Used for Psoriasis Treatment”, International Journal of Health Sciences, 6(S6);5383–5392, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS6.10667]

Yadav Gaurav, **Monika, Rani Anjna**, “Herbodetox Agents: Naturally Detox our Internal Organs”, International Journal of Health Sciences, 6(S5);7912-7932, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS5.10473]

Sharma Punit, **Rani Anjna**, “Recent approaches to combat various infections in eye”, International Journal of Health Sciences, 6(S5);10101–10127, 2022. (SCOPUS) [DOI: 10.53730/ijhs.v6nS5.10842]

Pal Shubham, **Monika, Singh Manvinder** “Circadian rhythms regulated pulsatile drug delivery system”. International Journal of Health Sciences, 6(S4);7944–7965. (SCOPUS) [DOI: <https://doi.org/10.53730/ijhs.v6nS4.10374>]

Singh Shalini, **Mazumder Rupa, Debnath Abhijit**, Dutta Abhishek, “Kidney Targeting Approaches in the Drug Delivery Arena”, NeuroQuantology, 20(8);3424-3444, 2022. (SCOPUS) [DOI: <https://doi.org/10.14704/nq.2022.20.8.NQ44370>]

UP FREE TABLET AND SMART PHONE YOJANA ON 13 MAY 2022



Noida Institute of Engineering and Technology, Greater Noida, tablet and smart phone was distributed under the UP free Tablet and Smart Phone Yojana on 13 May 2022 by the Chief Guest Dr Sarojini



