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E-Copy of Patents

SUSHIL KUMAR THAKUR

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DN: C=IN, O=Personal, PostalCode=302033, S=Rajasthan, SERIALNUMBER=C973379113FC8D793F2708FC9D687F06B89F4196B9325326C00EECB6FEC22CC0, CN=SUSHIL KUMAR THAKUR
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Ministry of Commerce and Industry

Design Application Details

Application Number:

396934-001

Cbr Number:

212565

Cbr Date:

06/10/2023 22:02:00

Applicant Name:

1. Dr. Pranay Punj Pankaj **2. Prof. Benazir Pirjade** **3. Sudheer Choudari**
4. Dr Jyotsna chauhan **5. Dr.Hema Suryawanshi** **6. Dr. Santosh R Patil**
7. Velladurai Narayanan

Design Application Status

Application Status:

Design Accepted and Published, Journal No is 50/2023 and Journal Date is 15/12/2023

Back (/DesignApplicationStatus/)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230.The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign.ipo@nic.in

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ORIGINAL
क्रम सं/ Serial No. : 150270

पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 396934-001

तारीख / Date : 06/10/2023

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *DEVICE TO MONITOR DRUG THERAPY* से संबंधित है, का पंजीकरण, श्रेणी 24-01 में 1.Dr. Pranay Punj Pankaj 2. Prof. Benazir Pirjade 3.Sudheer Choudari 4.Dr Jyotsna Chauhan 5.Dr.Hema Suryawanshi 6.Dr. Santosh R Patil 7.Velladurai Narayanan के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-01 in respect of the application of such design to *DEVICE TO MONITOR DRUG THERAPY* in the name of 1.Dr. Pranay Punj Pankaj 2. Prof. Benazir Pirjade 3.Sudheer Choudari 4.Dr Jyotsna Chauhan 5.Dr.Hema Suryawanshi 6.Dr. Santosh R Patil 7.Velladurai Narayanan.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।
In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

जारी करने की तिथि :
Date of Issue : 14/12/2023

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(12) PATENT APPLICATION PUBLICATION

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(22) Date of filing of Application :18/12/2023

(21) Application No.202341086430 A

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(54) Title of the invention : DETECTING CYBER-ATTACKS IN THE INTERNET OF MEDICAL THINGS USING FUZZY LOGIC AND LSTM NETWORKS

(51) International classification :G06N0003040000, G06N0003080000, G06N0020000000, G06F0021550000, G16H0050200000

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(61) Patent of Addition to Application Number :NA
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Filing Date :NA

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(57) Abstract :
DETECTING CYBER-ATTACKS IN THE INTERNET OF MEDICAL THINGS USING FUZZY LOGIC AND LSTM NETWORKS A method for the development of the methods like as intrusion detection systems, log monitoring, and threat intelligence are used to detect and neutralize attacks on the IoMT. However, as attackers improve their methods, there is a growing trend towards applying machine learning and deep learning to detect attacks in a more precise and predictive manner. We propose a fuzzy-based self-tuning Long Short-Term Memory (LSTM) intrusion detection system (IDS) for the IoMT in this study. Several customized network security techniques and frameworks are used to divert attention away from generalized attacks such as botnet-based distributed denial of service (DDoS) and zero-day network attacks. To detect and prevent intrusions, healthcare institutions may use artificial intelligence (AI) techniques and cyber-physical systems (CPS). This study proposes a novel machine learning threat detection framework for secure healthcare data transfer. Smart Healthcare Cyber-Physical Systems (SHCPS) can send collected data to the cloud. These advancements allow the healthcare sector to successfully communicate with and care for its patients. Every IoT-enabled technology can pose a significant security risk. In the event of such an attack, critical IoT connectivity data may be revealed, modified, or even rendered unavailable to authenticated users. As a result, safeguarding IoT/IoMT systems against cyber-attacks has become critical. FIG.1

No. of Pages : 17 No. of Claims : 1

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(22) Date of filing of Application :13/01/2024

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(54) Title of the invention : SMART HEALTHCARE ANALYTICS: FUZZY LOGIC APPROACH TO IDENTIFY PANDEMIC-PRONE DISEASES IN PRELIMINARY STAGES

(51) International classification :G16H0040670000, G16H0010600000, G16H0040630000, A61B0005000000, G16H0050800000
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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8)Dr.Aarthi E
9)Dr Chithra. R. A
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Name of Applicant : NA
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(57) Abstract :
SMART HEALTHCARE ANALYTICS: FUZZY LOGIC APPROACH TO IDENTIFY PANDEMIC-PRONE DISEASES IN PRELIMINARY STAGES A method of delivering information-enabled personalized healthcare in a clinical, non-research setting may include gathering one or more data streams, each of which is related to a patient's heath. A system for monitoring health and monitoring includes a plurality of devices for analysis at the patient observation site, each with a fluid transfer device and a programmable processor; the external device is configured to exchange data with the plurality of devices; a static database component; and a dynamic database component. A healthcare organization server distributes diagnostic kits and health software to participating computer devices, logging user health data and registering contacts with other users through wireless interactions. The organization compares received data to data received from computing devices from a variety of other users to identify common occurrences. It permits the use of smart technologies for remote healthcare to protect public health. In light of this, the current study introduces a fuzzy logic-based smart and sustainable healthcare system for identifying Covid-19 patients based on their symptoms. FIG.1

No. of Pages : 13 No. of Claims : 1

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Government of India

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Application Details	
APPLICATION NUMBER	202341086430
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	18/12/2023
APPLICANT NAME	1 . Dr.Sowjanya M N 2 . S Dr.Ravish G K 3 . Vinaykumar Hittalamani 4 . Velladurai Narayanan 5 . Neha pandey 6 . Gade Venkata Subba Reddy 7 . Pavithra T S 8 . Gunjali Singh 9 . A.Catherine Esther Karunya 10 . B.Suresh kumar
TITLE OF INVENTION	DETECTING CYBER-ATTACKS IN THE INTERNET OF MEDICAL THINGS USING FUZZY LOGIC AND LSTM NETWORKS
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	vaagaiip@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/01/2024

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Application Status	
APPLICATION STATUS	**Awaiting Request for Examination**

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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination

➡ Disposed

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Application Details	
APPLICATION NUMBER	202421002717
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/01/2024
APPLICANT NAME	1 . Dr. Mansi Choudhary 2 . Dr.Anuradha.R.Kondelwar 3 . Dr.M.Karthikeyan 4 . Velladurai Narayanan 5 . Dr K.Sivakumar 6 . D Victorseelan 7 . Mrs.TS. Arthi 8 . Dr.Aarthi E 9 . Dr Chithra. R. A 10 . M.Poornima Devi
TITLE OF INVENTION	SMART HEALTHCARE ANALYTICS: FUZZY LOGIC APPROACH TO IDENTIFY PANDEMIC-PRONE DISEASES IN PRELIMINARY STAGES
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	vaagaiip@gmail.com
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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Design Application Details

Application Number:

406601-001

Cbr Number:

201873

Cbr Date:

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Applicant Name:

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5. Velladurai Narayanan **6. Sanasam Birjeni Devi**

Design Application Status

Application Status:

Design Accepted and Published, Journal No is 13/2024 and Journal Date is 29/03/2024

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ORIGINAL
क्रम सं/ Serial No. : 162279

पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No.	:	406601-001
तारीख / Date	:	05/02/2024
पारस्परिकता तारीख / Reciprocity Date*	:	
देश / Country	:	

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *PORTABLE DEVICE FOR MEASURING SUGAR LEVEL THROUGH SALIVA* से संबंधित है, का पंजीकरण, श्रेणी 24-01 में 1.Pankaj Bhatt 2. Km. Saiphali 3.Kapil Kumar 4.Anju Bala 5.Velladurai Narayanan 6.Sanasam Birjeni Devi के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

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In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

जारी करने की तिथि :
Date of Issue : 28/03/2024

उन्नत मी पंडित
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DN: C=IN, O=Personal, PostalCode=302033, S=Rajasthan, SERIALNUMBER=C973379113FC8D793F2708FC3D687F06B89F4196B9225336C00EEEB6FEC22CC0, CN=SUSHIL KUMAR THAKUR
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Application Details	
APPLICATION NUMBER	202231071601
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/12/2022
APPLICANT NAME	1 . Dr. Kanchan Sharma 2 . Dr. Swarnaprabha Ashok 3 . Dr. Aratrika Mukherjee 4 . Dr. Niruket Yadav 5 . Dr. Sandeep Suresh Fere 6 . Dr. Pratish Kawade 7 . Dr. Tharini S 8 . Dr. Manvi Chandra Agarwal 9 . Dr. Ashutosh Agarwal 10 . Dr. Milind Rajan 11 . Dr. Shubham Gupta 12 . Dr. Sai Sagar
TITLE OF INVENTION	IMPLEMENTATION OF LOW-LEVEL LASER THERAPY IN DENTISTRY
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	vaagaiip@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	23/12/2022

SUSHIL KUMAR THAKUR

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Application Status	
APPLICATION STATUS	**Awaiting Request for Examination**

View Documents

➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination

➡ Disposed

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Application Details	
APPLICATION NUMBER	202411008743
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/02/2024
APPLICANT NAME	1 . Dr. Gaurav Jain 2 . Dr. Pradyumna Misra 3 . Dr. Manoj Hans 4 . Dr. Lalit C. Boruah 5 . Dr. Shronika
TITLE OF INVENTION	BIOCOMPATIBLE NANOMATERIALS FOR PULP REGENERATION
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	subramaniannagu@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	16/02/2024

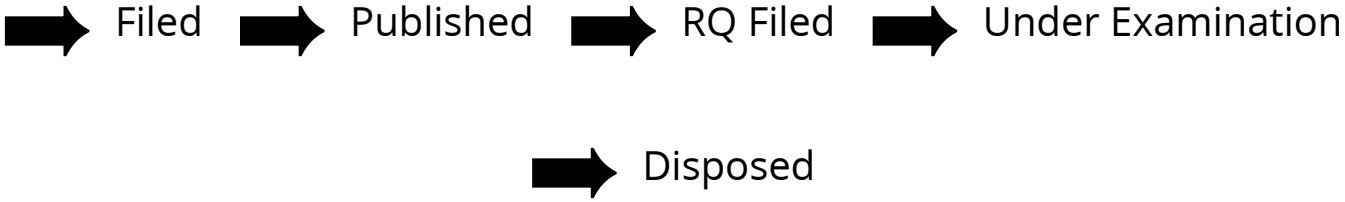
Application Status

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GOVERNMENT OF INDIA

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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Design Application Details

Application Number:

389213-001

Cbr Number:

208051

Cbr Date:

29/06/2023 10:23:38

Applicant Name:

1. Dr. Pushpendra Kannojia **2. Mrs. Sugandha Singh** **3. Dr. Pankaj Mishra**
4. Mr. Pankaj Kumar Shankhdhar **5. Mrs. Charu Saxena** **6. Mrs. Anita Yadav**
7. Ms. Lipi Nogai **8. Mr. Anurag Bharti** **9. Ms. Aishwarya Yadav**
10. Mr. Amit Kumar Gangwar **11. Ms. Varsha Saini**
12. Mr. Uday Pratap Singh Bhasker

Design Application Status

Application Status:

Design Accepted and Published, Journal No is 38/2023 and Journal Date is 22/09/2023

Back (/DesignApplicationStatus/)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230.The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign.ipo@nic.in

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ORIGINAL
क्रम सं/ Serial No. : 144083

पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 389213-001

तारीख / Date : 29/06/2023

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *IOT BASED HIGH - PERFORMANCE LIQUID CHROMATOGRAPHY APPARATUS* से संबंधित है, का पंजीकरण, श्रेणी 24-01 में 1.Dr. Pushpendra Kannojia 2. Mrs. Sugandha Singh 3.Dr. Pankaj Mishra 4.Mr. Pankaj Kumar Shankhdhar 5.Mrs. Charu Saxena 6.Mrs. Anita Yadav 7.Ms. Lipi Nogai 8.Mr. Anurag Bharti 9.Ms. Aishwarya Yadav 10.Mr. Amit Kumar Gangwar 11.Ms. Varsha Saini 12.Mr. Uday Pratap Singh Bhasker के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-01 in respect of the application of such design to *IOT BASED HIGH - PERFORMANCE LIQUID CHROMATOGRAPHY APPARATUS* in the name of 1.Dr. Pushpendra Kannojia 2. Mrs. Sugandha Singh 3.Dr. Pankaj Mishra 4.Mr. Pankaj Kumar Shankhdhar 5.Mrs. Charu Saxena 6.Mrs. Anita Yadav 7.Ms. Lipi Nogai 8.Mr. Anurag Bharti 9.Ms. Aishwarya Yadav 10.Mr. Amit Kumar Gangwar 11.Ms. Varsha Saini 12.Mr. Uday Pratap Singh Bhasker.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

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जारी करने की तिथि : 21/09/2023
Date of Issue :

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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Design Application Details

Application Number:

398673-001

Cbr Number:

213662

Cbr Date:

28/10/2023 16:32:33

Applicant Name:

1. Dr. Hemlata Bhatt **2. Dr. Bhawana Sati** **3. Dr. Anuj Kumar** **4. Dr. Sarla Saklani**
5. Dr. Pushpendra Kannojia **6. Dr. Sanjeev Kumar** **7. Dr. Shailendra Kumar Verma**
8. Babita Sharma **9. Prashant Kumar Sharma**

Design Application Status

Application Status:

Design Accepted and Published, Journal No is 51/2023 and Journal Date is 22/12/2023

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ORIGINAL
क्रम सं/ Serial No. : 150784

पेटेंट कार्यालय, भारत सरकार
डिजाइन के पंजीकरण का प्रमाण पत्र

The Patent Office, Government Of India
Certificate of Registration of Design

डिजाइन सं. / Design No. : 398673-001

तारीख / Date : 28/10/2023

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *DIFFUSION CELL APPARATUS FOR EVALUATION OF DRUG RELEASE* से संबंधित है, का पंजीकरण, श्रेणी 24-01 में 1.Dr. Hemlata Bhatt 2. Dr. Bhawana Sati 3.Dr. Anuj Kumar 4.Dr. Sarla Saklani 5.Dr. Pushpendra Kannojia 6.Dr. Sanjeev Kumar 7.Dr. Shailendra Kumar Verma 8.Babita Sharma 9.Prashant Kumar Sharma के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-01 in respect of the application of such design to *DIFFUSION CELL APPARATUS FOR EVALUATION OF DRUG RELEASE* in the name of 1.Dr. Hemlata Bhatt 2. Dr. Bhawana Sati 3.Dr. Anuj Kumar 4.Dr. Sarla Saklani 5.Dr. Pushpendra Kannojia 6.Dr. Sanjeev Kumar 7.Dr. Shailendra Kumar Verma 8.Babita Sharma 9.Prashant Kumar Sharma.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।
In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

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जारी करने की तिथि :
Date of Issue : 22/12/2023

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(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :22/04/2023

(21) Application No.202311029264 A

(43) Publication Date : 26/05/2023

(54) Title of the invention : SYNTHESIS, CHARACTERIZATION, ANTICANCER ACTIVITY OF PYRIDINE

(51) International classification :A01N 43/4000, A61K 31/4400, A61P 35/0000, C07D 137/400, C07H 19/0520

(86) International Application No :NA
Filing Date :NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA
Filing Date :NA

(62) Divisional to Application Number :NA
Filing Date :NA

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2)Mr. Amit Kumar Gangwar

3)Ms. Lipi Nagai

4)Mrs. Riya Mishra

5)Ms. Manju Koli

6)Mrs. Richa Gangwar

7)Ms. Anshika Choudhary

8)Ms. Drekstha Sahai

9)Mrs. Sumun

10)Mr. Pankaj Kumar Shankhdhar

11)Mr. Uday Pratap Singh Bhasker

12)Ms. Babita Sharma

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

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Address of Applicant :Invertis University, Invertis Village,Bareilly-Lucknow National Highway, NH-24, Bareilly, Uttar Pradesh, 243123, India ---------- ----------

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12)Ms. Babita Sharma
Address of Applicant :BIU College of Pharmacy, Bareilly International University, Bareilly Rohilkhand Medical College Campus, Pilibhit Bypass Road Bareilly- U.P., India, 243006 ---------- ----------

(57) Abstract :

SYNTHESIS, CHARACTERIZATION, ANTICANCER ACTIVITY OF PYRIDINE ABSTRACT The present invention relates to a synthesis. Particularly, the present invention relates to a synthesis of pyridine derivatives. comprising formula V N-(6-amino-5-chloro-4-methylpyridin-2-yl)-5-bromo-2-[(pyridin-3-ylmethylidene) amino] benzamide and formula VIII 5-bromo-N-(5-bromo-4-methylpyridin-2-yl)-2-[(pyridin-3-ylmethylidene)amino]benzamide These synthesized two compounds were characterized using different spectroscopic techniques like 1H NMR, 13C NMR and FT-IR. These compounds have excellent anticancer activity.

No. of Pages : 22 No. of Claims : 8

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Application Details	
APPLICATION NUMBER	202311029264
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/04/2023
APPLICANT NAME	1 . Dr. Sanjeev Kumar 2 . Mr. Amit Kumar Gangwar 3 . Ms. Lipi Nogai 4 . Mrs. Riya Mishra 5 . Ms. Manju Koli 6 . Mrs. Richa Gangwar 7 . Ms. Anshika Choudhary 8 . Ms. Deeksha Sahai 9 . Mrs. Suman 10 . Mr. Pankaj Kumar Shankhdhar 11 . Mr. Uday Pratap Singh Bhasker 12 . Ms. Babita Sharma
TITLE OF INVENTION	SYNTHESIS, CHARACTERIZATION, ANTICANCER ACTIVITY OF PYRIDINE
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	info@lexgin.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/05/2023

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Application Status	
APPLICATION STATUS	**Awaiting Request for Examination**

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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination

➡ Disposed

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