



SHRI SADGURU GANGAGEER MAHARAJ SCIENCE, GAUTAM ARTS & SANJIVANI COMMERCE COLLEGE

KOPARGAON - 423 601 Dist. Ahmednagar (M.S.) India.

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I.C. Principal
Dr. Sanap R. R.
M.Sc., Ph.D.

List of Patents Published

Sr. No.	Title of the Invention	Name of the Applicant /s	Registration No.	Link for the document
1	Mobile Traffic Noise Measurement and Prediction Method Using Machine Learning Algorithms	Dr. Mohan Dattu Sangale	2020103374	https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1_4949_1/Part-1.pdf
2	Method to Analyze Thermal Sensation Response Through Static Environment Variable And Dynamic Physical Parameters In Populated Indoor Locations	Dr. Mohan Dattu Sangale	202141003424	https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1_4949_1/Part-1.pdf
3	Smart Industrial Manufacturing Using Low Power Wide connectivity Iot Based Ingenu Machine To Machine Approach	Dr. Mohan Dattu Sangale	202141004991	https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1_4951_1/Part-1.pdf
4	Prevention of Food Harmfulness From Production To Customer For Centralized Kitchen Facility Using Iot	Dr. Mohan Dattu Sangale	2020103242	https://www.lbrce.ac.in/mech/mechpatent.php
5	Navigation Techniques For Self Driving Cleaning Robots For Congested Public Locations	Dr. Mohan Dattu Sangale	2021101589	..\patents-supplement-1033.pdf
6	A System For Evaluating Impact Of Marketing Strategies For Small Business Sustainability and Method Thereof	Dr. Vijay Balkrishna Nikam	202221027287	https://ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus
7	Quinoline Compounds as Therapeutic Agents	Dr. Shankar Ramchandra Thopate	202021050051	Communicated



Australian Government
IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020103374

The Commissioner of Patents has granted the above patent on 13 January 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

K. Muthumayil of Department of Information Technology, PSNA College of Engineering & Technology, Kothandaraman Nagar Dindigul Tamil Nadu 624622 India

L. Chandra Sekhar Reddy of CSE Department, CMR College of Engineering & Technology, Kandlakoya(v) Medchal Hyderabad 501401 India

Vishwas Mishra of Electronics & Communications Engineering, Swami Vivekanand Subharti University, Subhartipuram NH-58, Delhi-Haridwar Meerut Bypass Rd, Meerut, Uttar Pradesh 250005 India

Abhishek Kumar of Electronics & Communication Engineering, Swami Vivekanand Subharti University, Subhartipuram NH-58, Delhi-Haridwar Meerut Bypass Rd, Meerut, Uttar Pradesh 250005 India

Shobhit Tyagi of Electronics & Communication Engineering, Swami Vivekanand Subharti University, Subhartipuram NH-58, Delhi-Haridwar Meerut Bypass Rd, Meerut, Uttar Pradesh 250005 India

Shafali Jain of Dept. of Electrical & Electronics Engg, Sagar Institute of Research & Technology Bhopal (MP) 462041 India

Jyothi N.M of Computer Science & Engineering, K.L. University, Koneru Lakshmaiah Education Foundation Vaddeswaram Guntur District, Andhra Pradesh 522502 India

P. Karthigeyan of No.3, 2nd cross Shastri Nagar Pondicherry 605005 India

Mohan Dattu Sangale of Department of Chemistry Rayat Shikshan Sanstha's Prof. Dr. N.D. Patil Mahavidyalaya, Malkapur, Maharashtra 415101 India

Garima Jain of Dept of Computer Science & Engineering, Swami Vivekanand Subharti University, Subhartipuram NH-58, Delhi-Haridwar Meerut Bypass Rd, Meerut, Uttar Pradesh 250005 India

Saurabh Gupta of Department of Computer Science and Engg., SRM Institute of Science & Technology, Delhi NCR Campus Modinagar, Ghaziabad Uttar Pradesh 201204 India

Title of invention:

MOBILE TRAFFIC NOISE MEASUREMENT AND PREDICTION METHOD USING MACHINE LEARNING ALGORITHMS

Name of inventor(s):

Muthumayil, K.; Reddy, L. Chandra Sekhar; Mishra, Vishwas; Kumar, Abhishek; Tyagi, Shobhit; Jain, Shafali; N. M., Jyothi; Karthigeyan, P.; Sangale, Mohan Dattu; Jain, Garima and Gupta, Saurabh

Term of Patent:

Eight years from 11 November 2020



Dated this 13th day of January 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.


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2/5/2021

Intellectual Property India



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	202141003424
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/01/2021
APPLICANT NAME	1 . Dr. Lenin V R 2 . Dr. Jagatheesan K 3 . Dr. Mohan Dattu Sangale 4 . Dr. Sivakumar Rajagopal 5 . Dr. N. Saranya 6 . Mr. N P Saravanan 7 . Dr. K. Annamalai 8 . Ms Garima Jain 9 . Mr. Sureshkannan. V 10 . Dr. Chirra Kesava Reddy 11 . Dr. Reddappa Hosur Nanji Reddy 12 . Dr .Sivakumar Ponnusamy
TITLE OF INVENTION	METHOD TO ANALYZE THERMAL SENSATION RESPONSE THROUGH STATIC ENVIRONMENT VARIABLES AND DYNAMIC PHYSICAL PARAMETERS IN POPULATED INDOOR LOCATIONS
FIELD OF INVENTION	PHARMACEUTICALS
E-MAIL (As Per Record)	ipresearch7@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	25/01/2021
PUBLICATION DATE (U/S 11A)	05/02/2021


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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	202141004991
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/02/2021
APPLICANT NAME	1 . Dr. A. Velayudham 2 . Dr. Milind Shivaji Rohokale 3 . Ms. Pavithra M 4 . Dr. K. Madhan Kumar 5 . Mr. S. Stewart Klrubakaran 6 . Mr. Manoj S. Kavedia 7 . Dr. V. Lokeswara Reddy 8 . Dr. Reddappa Hosur Nanji Reddy. 9 . Mr. Harshita Jain 10 . Dr. Mohan Dattu Sangale 11 . Mr. N. Mohankumar
TITLE OF INVENTION	SMART INDUSTRIAL MANUFACTURING USING LOW POWER WIDE CONNECTIVITY IOT BASED INGENU MACHINE TO MACHINE APPROACH
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	ipresearch7@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	05/02/2021
PUBLICATION DATE (U/S 11A)	12/02/2021


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No. 10, Pargaon



Australian Government
IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020103242

The Commissioner of Patents has granted the above patent on 3 March 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

R. Bhaskaran of Department of Information Technology PSNA College of Engineering and Technology, K R Nagar, Dindigul, Tamil Nadu, 624622 India

Hiren Dekate of Department of Zoology, ICLES Motilal Jhunjhunwala College Sector 9A, Amiendu Roye Marg, Vashi, Navi Mumbai 400703 India

P. Ravindra Kumar of Department of Mechanical Engineering Lakireddy Bali Reddy College of Engineering, Mylavaram, Andhra Pradesh, 521230 India

M. Gurusamy of PG Dept of Commerce & Management Studies, Brindavan College, Dwarakanagar Bagalur Main Road, Yelahanka, Bangalore 560063 India

D. Krishna Kumar of PG Dept of Commerce & Management Studies, Brindavan College, Dwarakanagar Bagalur Main Road, Yelahanka Bangalore 560063 India

P. Uma Swarupa of PG and Research Department of Commerce, Salem Sowdeswari College (Govt. Aided) Salem, Tamil Nadu 636010 India

Mohan Dattu Sangale of Department of chemistry Rayat Shikshan Sanstha's Prof.Dr.N.D. Patil Mahavidyalaya, Shahuwadi, Dist. Kolhapur, 415101 India

Satyanarayana Katakam of Mechanical Engineering Dept Anil Neerukonda Institute of Technology and Sciences, Bhimili, Visakhapatnam, AP 531162 India

Sandeep Rout of Faculty of Agriculture, Sri Sri University Cuttack, Odisha- 754006 India

Ajay Kumar Prusty of Dept of Agricultural Ext & Communication, M S Swaminathan School of Agriculture Centurion University of Technology and Management, R. Sitapur, Gajapati, Odisha, 761211 India

Title of invention:

Prevention of food harmfulness from production to customer for centralized kitchen facility using IoT

Name of inventor(s):

Bhaskaran, R.; Dekate, Hiren; Kumar, P. Ravindra; Gurusamy, M.; Kumar, D. Krishna; Swarupa, P. Uma; Sangale, Mohan Dattu; Katakam, Satyanarayana; Rout, Sandeep and Prusty, Ajay Kumar

Term of Patent:

Eight years from 4 November 2020

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 3rd day of March 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right


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CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021101589

The Commissioner of Patents has granted the above patent on 5 May 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

J Praveenchandar of Assistant professor, Dept.of computer Science and Engineering Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Chennai, TN- 600062 India

Tulika Chakrabarti of Assistant Professor (Grade-A), Dept.of Chemistry, Sir Padampat Singhania University Udaipur, Rajasthan- 313601 India

Ananda Shankar Hati of Assistant Professor, (Electrical Engineering), Dept. of Mining Machinery Engineering Indian Institute of Technology (Indian School of Mines), Dhanbad, Jharkhand- 826004 India

Pradeep Chhawchharia of Professor, Flat 103, Kutumb Apartments, 17C, Bank Street, Madhuban Udaipur- 313001, Rajasthan, India

P. Sivasankaran of Associate professor, Department of Mechanical Engineering Manakula Vinayagar Institute of Technology, Madagadipet, Pondicherry- 605107 India

G. Padmapriya of Associate Professor, Dept.of Computer Science Engineering, Saveetha School of Engineering SIMATS, Chennai, Tamil Nadu- 602105 India

Smiju Sudevan of Assistant Professor, Modern College of Business and Science Muscat Oman

Arun Rajesh Sivaraman of Lecturer University of Technology and Applied Sciences, Muscat Oman

Usharani Ghattamaneni B of Assistant Professor, ECE Department, Mahatma Gandhi Institute of Technology Gandipet, Hyderabad-500075 India

Mohan Dattu Sangale of Associate Professor, Department of Chemistry, S.S.G.M.College Kopergaon Dist, Ahmednagar (M.S.) India

Prasun Chakrabarti of Provost & Institute Endowed Distinguished, Senior Chair Professor, Techno India NJR Institute of Technology Udaipur Rajasthan - 313003 India

G.Naga Rama Devi of Professor, Department of CSE, CMR Institute of Technology Kandlakoya, Medchal Hyderabad- 501401 India

Title of invention:

NAVIGATION TECHNIQUE FOR SELF DRIVING CLEANING ROBOTS FOR CONGESTED PUBLIC LOCATIONS

Name of inventor(s):

Praveenchandar, J.; Chakrabarti, Tulika; Hati, Ananda Shankar; Chhawchharia, Pradeep; Sivasankaran, P.; Padmapriya, G.; Sudevan, Smiju; Sivaraman, Arun Rajesh; B., Usharani Ghattamaneni; Sangale, Mohan Dattu; Chakrabarti, Prasun and Devi, G. Naga Rama

Term of Patent:



Dated this 5th day of May 2021

Commissioner of Patents

PATENTS ACT 1990


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(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Application Details

APPLICATION NUMBER	202221027287
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/05/2022
APPLICANT NAME	1 . Dr. Manish Joshi 2 . Tania Gupta 3 . Prof. (Dr.) Namita Rajput 4 . Radhhika Katyal 5 . Dr.Veldandi Ramchander Rao 6 . Dr. Nikam Vijay Balkrishna 7 . Dr. Manoj Sharma 8 . Dr. Sonal Agrawal 9 . Dr. Srinivasan.K 10 . Dr. S. Saravanan 11 . Dr. Ekta Mishra 12 . Sruthi S
TITLE OF INVENTION	A SYSTEM FOR EVALUATING IMPACT OF MARKETING STRATEGIES FOR SMALL BUSINESS SUSTAINABILITY AND METHOD THEREOF
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	profmjoshi@gmail.com
ADDITIONAL-EMAIL (As Per Record)	profmjoshi@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	27/05/2022

Application Status

APPLICATION STATUS

Awaiting Request for Examination

[View Documents](#)

➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

Date: 18/11/2020

To,

Dr. Shankar Ramchandra Thopate

Principal Bangalo
Manmad Highway, near Yeola Naka.
Kopargaon Maharashtra
India 423601

SUBJECT: FILING COMPLETE PATENT APPLICATION IN INDIA**Re: Patent Application No. 202021050051**

Applicant: Shri Sadguru Gangagir Maharaj Science, Gautam Arts and Sanjeevani
Commerce college, Kopargaon

Title: "QUINOLINE COMPOUNDS AS THERAPEUTIC AGENTS"**FILING DATE: November 17, 2020****Dear Dr. Ravindra,**

We confirm the filing of Complete patent Specification for your invention at the Indian Patent Office with the application number **202021050051**. Please find enclosed herewith the "Patent Office Receipt" and documents as filed at the Indian Patent Office.

You can now use the term 'patent pending' or 'patent applied for' whenever you make a mention of your invention.

Please take note of the following details:

1) Foreign Filing: Any corresponding foreign application may be filed only *after 6 weeks* from the date of filing of the Indian patent Application. However, the applicant may seek a prior permission for filing a corresponding foreign application before expiry of 6 weeks in the prescribed manner along with the prescribed fees.

Any corresponding foreign application has to be filed within **12 months** period from the date of filing of the Indian patent Application also known as the priority date. {Section 135 of the Patents Act, 1970}.

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There are two methods/routes to file corresponding patent applications in most major foreign jurisdictions: i) Paris Convention (direct entry) ii) Patent Cooperation Treaty (PCT) via World Intellectual Property Organization (WIPO) application.

In the Paris Convention (direct entry) route we shall have to decide upon which exact foreign jurisdictions you would want us to file corresponding patent applications, and will have to file these foreign corresponding patent applications within **12 months from the filing date**.

In the PCT Route (via WIPO application) we shall have to file only patent applications with the WIPO (a United Nations body) and can decide upon which exact foreign jurisdictions you would want us to file a corresponding patent applications within 20 to 34 months from the priority date subject to the national phase office. However, the PCT application corresponding to the Indian patent applications has to be filed within **12 months from the priority date**.

Thanking you,

Yours faithfully,

Asha Hole

IP consultant GenioBrain IP Solution

Indian Patent and trademark agent

Enclosures:

- a) *Patent Office Receipt for filing*
- b) *Patent Office Receipt for filing Form 18 (Request for examination)*
- c) *Relevant documents submitted at the patent office*
 - i) *FORM 2 (Complete Specification)*
 - ii) *Form 26*