

(12) PATENT APPLICATION PUBLICATION

(21) Application No.1948/MUM/2015 A

(19) INDIA

(22) Date of filing of Application :18/05/2015

(43) Publication Date : 05/06/2015

(54) Title of the invention : METHOD FOR THE SYNTHESIS OF BIFUNCTIONAL CERIUM OXIDE NANOPARTICLE WITH ENHANCED ANTIOXIDANT AND CARBONIC ANHYDRASE INHIBITORY ACTIVITY

(51) International classification :A61K33/24,A61K9/51
(31) Priority Document No :NA
(32) Priority Date :NA
(33) Name of priority country :NA
(86) International Application No :NA
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(87) International Publication No : NA
(61) Patent of Addition to Application :NA
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Filing Date :NA

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1)YADAV, Raman Prasad

2)KADAM, Sudhirchandra Nanasaheb

3)BHAGIT, Amita Anant

4)MHATRE, Sveeta Vishnu

(57) Abstract :

The present invention discloses a method for synthesis of cerium oxide nanoparticles (CeO₂NP) with highly efficient anti-oxidant property and carbonic anhydrase inhibitory activity by subjecting the cerium oxide solution to aqueous extract of Cicer arietinum plants or proteome of Cicer arietinum .These bifunctional cerium nanoparticles thus produced find potential applications in various domains of biomedical applications especially in ocular disease.

No. of Pages : 26 No. of Claims : 10



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(12) PATENT APPLICATION PUBLICATION

(21) Application No.1949/MUM/2015 A

(19) INDIA

(22) Date of filing of Application :18/05/2015

(43) Publication Date : 05/06/2015

(54) Title of the invention : PREPARATION COMPRISING A PANCREATIC LIPASE INHIBITORY FRACTION AN ANTI-OBESITY PRINCIPLE OBTAINED FROM DIETARY SPICE MESUA FERREA

(51) International classification

:A61K36/00,
A61K9/00

(31) Priority Document No

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(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

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(61) Patent of Addition to Application Number

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(57) Abstract :

The present invention discloses herbal preparation/compositions comprising methanolic extract/fractions of Mesua ferrea having pancreatic lipase inhibitory activity, useful for the treatment/management of obesity and associated conditions. The invention further relates to process for preparing such extracts and fractions comprising pancreatic lipase inhibitory activity.

No. of Pages : 21 No. of Claims : 9


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(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :15/07/2015

(21) Application No.2685/MUM/2015 A

(43) Publication Date : 31/07/2015


(54) Title of the invention : BIOGENIC METHOD FOR GENERATION OF MONODISPERSE AND FLUORESCENT CERIUM OXIDE NANOPARTICLES WITH ENHANCED ANTIOXIDANT ACTIVITY

(51) International classification	:A61K35/12, A61K33/24, A61K9/14	(71)Name of Applicant : 1)MGM Institute Of Health Sciences (MGMIHS), Deemed University u/s 3 of UGC Act, 1956 Address of Applicant :Sector -1, Kamothe, Navi Mumbai- 410209, MAHARASHTRA, INDIA.
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(33) Name of priority country	:NA	2)KADAM, Sudhirchandra Nanasaheb
(86) International Application No	:NA	3)BHAGIT, Amita Anant
Filing Date	:NA	4)MHATRE, Sveeta Vishnu
(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	

(57) Abstract :

The present invention disclose a very simple method for the synthesis of bioactive monodispersed cerium oxide fluorescent nanoparticles (quantum dots)/nanoparticles using aqueous extract of Justicia adhatoda leaf under mild environment at ambient temperature. The synthesis of cerium oxide fluorescent nanoparticles (quantum dots) generated by this method were found to be in the range of 2-4 nm in size characterized by transmission electron microscopy (TEM). Extraordinary monodispersity of cerium oxide fluorescent nanoparticles (quantum dots) was observed. Generated cerium oxide fluorescent nanoparticles (quantum dots) showed enhanced antioxidant activity and also mimic catalase which can be utilized in various domains of biomedical applications including diagnostics.

No. of Pages : 30 No. of Claims : 10


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(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :23/09/2015

(21) Application No.3616/MUM/2015 A

(43) Publication Date : 09/10/2015

(54) Title of the invention : BIOGENIC METHOD FOR GENERATION OF MULTIPLE NANOPARTICLES (ZN, FE, MG, CA, CE, SI, AG)

(51) International classification

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31/74

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

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:NA

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Filing Date

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Filing Date

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3)BHAGIT, Amita Anant

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(57) Abstract :

The present invention disclose a simple biogenic method for the synthesis of multiple nanoparticles(Fe, Mg, Ca, Ag) and Zn, Ce, Si (quantum dots)/nanoparticles using aqueous extract of Cajanus cajan leaf under mild environment at ambient temperature. The sizes of synthesized nanoparticles which include quantum dots generated by this method were characterized by transmission electron microscopy (TEM). The generated nanoparticles reaction mixture including quantum dots showed enhanced antioxidant activity as compared to extract of Cajanus cajan most probably due to formation of antioxidant nanoparticles. The synthesized quantum dots also mimic catalase and hence can be utilized in various domains of biomedical applications including diagnostics.

No. of Pages : 46 No. of Claims : 11


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

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(19) INDIA

(43) Publication Date : 05/02/2016

(22) Date of filing of Application : 23/09/2015

Journal No. - 06/2016

(54) Title of the invention : MICRO-TRENCH BASED BIOCHIP DEVICE FOR SCREENING OF INFECTIOUS DISEASES USING METAL NANO PARTICLES / NANO COATING

(51) International classification : A61B 8/14
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(33) Name of priority country : NA
(86) International Application No : NA
Filing Date : NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number : NA
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Filing Date : NA

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(57) Abstract :

The present disclosure relates to a medical micro-trench based diagnostic device and method for screening of infectious disease causing pathogens using DNA hybridization of the disease causing pathogen. In an aspect, the device includes a chip having a substrate that is configured with a plurality of micro trenches that are configured to facilitate hybridization of a target nucleic acid of a disease causing pathogen, and an oligonucleotide that bears signature of the target nucleic acid of a disease causing pathogen, wherein the plurality of micro trenches are configured with micro metal coating and the oligonucleotide is coupled to the micro metal coating to prevent diffusion and spreading of the oligonucleotides from the confined space of the plurality of micro trenches and to facilitate entrapment of high concentration of the oligonucleotide in the trench to increase the hybridization with target nucleic acid.

Number of Pages = 27

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(12) PATENT APPLICATION PUBLICATION

(21) Application No.201721018037 A

(19) INDIA

(22) Date of filing of Application :23/05/2017

(43) Publication Date : 16/06/2017

(54) Title of the invention : BIOREACTOR FOR VERY FAST GENERATION OF MULTIFUNCTIONAL FLUORESCENT NAN PARTICLES•

(51) International classification

:B82Y

5/00

(31) Priority Document No

:NA

(32) Priority Date

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(33) Name of priority countr

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(62) Divisional to Application Number

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(72)Name of Inventor :

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2)KADAM, Sudhirschandra Nanasaheb

3)BHAGIT, Amita Anant

(57) Abstract :

BIOREACTOR FOR VERY FAST GENERATION OF MULTIFUNCTIONAL FLUORESCENT NANOPARTICLES•

ABSTRACT The invention discloses plant protein/proteome of *Cajanus cajan* beads/matrix which comprises protein/proteome of *Cajanus cajan* immobilized on inert matrix/entrapped in inert matrix selected from the group consisting of calcium alginate, river sand or any other suitable matrix that can entrap the plant protein. The invention further discloses a bioreactor which comprises an apparatus having a controlled inlet and outlet system packed with plant protein/proteome of *Cajanus cajan* beads for use in the faster generation of multifunctional silicon dioxide, zinc sulfide fluorescent nanoparticles (quantum dots) which can be utilized in various domains of biomedical applications including diagnostics. The invention also discloses method of producing metal nanoparticles using the bioreactor of the invention.

No. of Pages : 55 No. of Claims : 16


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(12) PATENT APPLICATION PUBLICATION

(21) Application No.201721040727 A

(19) INDIA

(22) Date of filing of Application :15/11/2017

(43) Publication Date : 01/12/2017

(54) Title of the invention : QUANTUM DOT POWERED IP-10 ANTIBODY BASED KIT FOR LATENT TB AND TB ANTIGEN DETECTION

(51) International classification

:C07K

16/00

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

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(86) International Application No

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(87) International Publication No

: NA

(61) Patent of Addition to Application Number

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Filing Date

:NA

(62) Divisional to Application Number

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3)KADAM, Nitin Nanasaheb

4)BHAGIT, Amita Anant

(57) Abstract :

The present invention provides an antibody quantum dot complex comprising Mycobacterium tuberculosis anti-IP10 antibody and biogenic quantum dots for detection of Latent tuberculosis (LTB) antigens and TB antigens and a process for the synthesis thereof. Further, the present invention provides a diagnostic kit comprising the anti-IP10 antibody for detection of LTBI antigens and active tuberculosis antigens, and a method of assaying the concentration of the M. tuberculosis IP-10 antigen in an individual recovering from tuberculosis or exhibiting symptoms thereof.

No. of Pages : 31 No. of Claims : 15


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Application Details

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APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/07/2017
APPLICANT NAME	1 . MGM- COLLEGE OF ENGINEERING AND TECHNOLOGY (MGM CET) 2 . MGM INSTITUTE OF HEALTH SCIENCES (MGMIHS)
TITLE OF INVENTION	A BIOLOGICAL SAFETY CABINET AND A KIT THEREOF
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	info@krishnaandsaurastri.com
ADDITIONAL-EMAIL (As Per Record)	patent@krishnaandsaurastri.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	11/01/2019

Application Status

APPLICATION STATUS

Application Published

MGM School of Biomedical Science
Kamotke, Navi Mumbai
*Director



(54) Title of the invention : SENSOR BASED INFLATABLE DEVICE

(51) International classification

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(32) Priority Date

:NA

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Filing Date

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5)Yogesh Patil

6)Sudhirschandra Kadam


7)Mansee Thakur

(57) Abstract :

The present invention discloses a sensor based inflatable device (100). The device (100) includes a control board that has an electronic circuit (162) and at least one sensor (131) for sensing the fall condition by calculating a linear velocity and an angular velocity in three axial acceleration and angle of inclination of body posture. The device (100) includes a safety inflatable belt (150) that a user may wear around his body. The inflatable belt (150) opens and protects the user against the impact during a fall. FIG. 3 for publication



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Title:

QUANTUM DOT POWERED IP-10 ANTIBODY
BASED KIT FOR LATENT TB AND TB ANTIGEN
DETECTION

Int. Class:

G01N 33/569 (2006.01)

Int. Application No: PCT/IN2018/050688

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Publication Date: 23.05.2019

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Czech republic.

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Kamothe, Navi Mumbai

Registration of the International Patent:

The international patent has been published in the WIPO-Gazette, which is edited by Bureau of the World Intellectual Property Organization. This publishing forms the basis of our offer. Please note, registration is not affiliated with the publication of the official International Patent Application registration and is not a registration by a government entity. By signing this Agreement, the Applicant signs a binding "WPTR Registration" service provided by the provider specified in the GTB article 3 paragraph 1 and undertakes to pay the provider the price stated on this form. Given that this form is exclusively an offer for the conclusion of a contract, the contractual relationship created by this contract arises at the moment of the delivery of this contract to the provider. Effective delivery is deemed to be the delivery of the contract to the address of the provider and the delivery of the contract to the email address of the provider. By signing this contract, the Contracting Authority agrees that the contractual relationship is governed by the General Business Terms and Conditions of the Provider, which are listed on the other side of this Form and are governed by the Act No. 89/2012 Coll. Civil Code. The Applicant declares that he has read and read these General Business Terms and the scope of the service provided, and he further declares that they agree with their wording.

Applicant

Date	Full name
Signature	

Provider

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National Phase

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Priority Data: 201721040727 15.11.2017 IN

Title (EN) QUANTUM DOT POWERED IP-10 ANTIBODY BASED KIT FOR LATENT TB AND TB ANTIGEN DETECTION
(FR) KIT À BASE D'ANTICORPS IP-10 ALIMENTÉS PAR BOÎTES QUANTIQUES POUR DÉTECTION D'ANTIGÈNES DE TB LATENTE ET DE TBAbstract: (EN) The present invention provides an antibody quantum dot complex comprising *Mycobacterium tuberculosis* anti-IP10 antibody and biogenic quantum dots for detection of Latent tuberculosis (LTB) antigens and TB antigens and a process for the synthesis thereof. Further, the present invention provides a diagnostic kit comprising the anti-IP10 antibody for detection of LTBI antigens and active tuberculosis antigens, and a method of assaying the concentration of the *M. tuberculosis* IP-10 antigen in an individual recovering from tuberculosis or exhibiting symptoms thereof.
(FR) La présente invention concerne un complexe de boîtes quantiques d'anticorps comprenant un anticorps anti-IP10 pour bacille de Koch et des boîtes quantiques biogènes pour la détection d'antigènes de tuberculose latente (LTB) et d'antigènes de TB et concerne un processus pour leur synthèse. En outre, la présente invention concerne un kit de diagnostic comprenant l'anticorps anti-IP10 pour la détection d'antigènes de LTBI et d'antigènes de tuberculose active et concerne un procédé de dosage de la concentration de l'antigène IP-10 du bacille de Koch chez un individu se rétablissant de la tuberculose ou présentant des symptômes de la tuberculose.Designated States: AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JO, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW
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Eurasian Patent Office (AM, AZ, BY, KG, KZ, RU, TJ, TM)
European Patent Office (EPO) (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR)
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Dated : 27/07/2018

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INDIAN
13. If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown). : N.A.
14. If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
15. If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000, whether it has been applied to an article though an industrial process and, if yes, the number of times it is reproduced. : N.A.
16. Remarks, if any :

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Date of Application : 08/07/2018
Date of Receipt : 08/07/2018


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Dated : 09/10/2018

1. Registration Number : **L-78260/2018**
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3. Nature of the applicant's interest in the copyright of the work : AUTHOR
4. Class and description of the work : LITERARY/ DRAMATIC WORK
5. Title of the work : HISTOLOGICAL AND BIOACCUMULATION EVALUATION OF GOLD
NANOPARTICLES IN GONADS OF ZEBRAFISH (DANIO RERIO)
6. Language of the work : ENGLISH
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9. Year and country of first publication and name, address and nationality of the publisher : N.A.
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
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13. If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown). : N.A.
14. If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
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16. Remarks, if any :

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Date of Application : 28/07/2018

Mansee Thakur
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RIGHT OFFICE

Dated : 04/10/2018

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3. Nature of the applicant's interest in the copyright of the work : AUTHOR
4. Class and description of the work : LITERARY/ ^{ylp} DRAMATIC WORK
5. Title of the work : CHARACTERIZATION AND TOXICITY ASSESSMENT OF HOMEOPATHY DRUGS IN ZEBRA FISH EMBRYOS
6. Language of the work : ENGLISH
7. Name, address and nationality of the author and if the author is deceased, date of his decease : HIMANSHU GUPTA , MGM SCHOOL OF BIOMEDICAL SCIENCES, MGMIHS, SECTOR 1, KAMOTHE, NAVI MUMBAI-410209-410209
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9. Year and country of first publication and name, address and nationality of the publisher : N.A.
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
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16. Remarks, if any

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Date of Application : 28/07/2018
Date of Receipt : 28/07/2018


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Dated : 19/03/2019

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3. Nature of the applicant's interest in the copyright of the work : AUTHOR
4. Class and description of the work : LITERARY/ DRAMATIC WORK
5. Title of the work : CALCULATION OF THE PERCENTAGE OF CHROMOGRANIN A CELLS IN FOETAL SUPRARENAL GLAND OF DIFFERENT GESTATIONAL AGES USING IMMUNOHISTOCHEMISTRY
6. Language of the work : ENGLISH
7. Name, address and nationality of the author and if the author is deceased, date of his decease : DR. GAUTAM SHROFF , N-6, CIDCO, AURANGABAD, MAHARASHTRA 431003-431003
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8. Whether the work is published or unpublished : UNPUBLISHED
9. Year and country of first publication and name, address and nationality of the publisher : N.A.
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
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Date of Receipt : 18/01/2019

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Dated : 19/03/2019


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4. Class and description of the work : LITERARY/ DRAMATIC WORK
5. Title of the work : ESTABLISHMENT OF HYDROPONICS LAB & PRELIMINARY
PHYTOCHEMICAL SCREENING OF VEGETABLES
6. Language of the work : ENGLISH
7. Name, address and nationality of the author and if the author is deceased, date of his decease : MRS. POONAM PATIL, CENTRAL RESEARCH LABORATORY,
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9. Year and country of first publication and name, address and nationality of the publisher : N.A.
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
11. Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any : DR. MANSEE THAKUR, MANSIBIOTECH79@GMAIL.COM-410209
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14. If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
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16. Remarks, if any :

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Date of Application : 24/03/2019
Date of Receipt : 24/03/2019

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Dated : 27/03/2019

- L-81497/2019**
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 3. Nature of the applicant's interest in the copyright of the work : AUTHOR 
 4. Class and description of the work : LITERARY/ DRAMATIC WORK
 5. Title of the work : MGM - VACUUM DRESSING SYSTEM
 6. Language of the work : ENGLISH
 7. Name, address and nationality of the author and if the author is deceased, date of his decease : MANSEE THAKUR , DEPARTMENT OF BIOTECHNOLOGY, MGM CET, MGMSBS, MGMIHS KAMOTHE, NAVI MUMBAI-410209
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 8. Whether the work is published or unpublished : UNPUBLISHED
 9. Year and country of first publication and name, address and nationality of the publisher : N.A.
 10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
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 14. If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
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18/01/2019
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Dated : 20/06/2019

1. Registration Number : **L-83409/2019**
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3. Nature of the applicant's interest in the copyright of the work : AUTHOR
4. Class and description of the work : LITERARY/DRAMATIC WORK
5. Title of the work : ROLE OF MTHFR GENETIC POLYMORPHISMS IN PRETERM LABOUR AND BIRTH
6. Language of the work : ENGLISH
7. Name, address and nationality of the author and if the author is deceased, date of his decease :
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8. Whether the work is published or unpublished : UNPUBLISHED
9. Year and country of first publication and name, address and nationality of the publisher : N.A.
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
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Dated : 20/06/2019

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4. Class and description of the work : LITERARY/ DRAMATIC WORK
5. Title of the work : EFFECTS OF BIOLOGICALLY SYNTHESIZED FE2O3 NANOPARTICLES ON SPINACIA OLERACEA GROWTH AND DEVELOPMENT
6. Language of the work : ENGLISH
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9. Year and country of first publication and name, address and nationality of the publisher : N.A.
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