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(2021)

Stanford University Data

Assessment Year	Rank	Date of publication
2021	94838 / 2,00,410	Published: 10 October 2022

2021

Table 1: Authors, singleyr_2021_pubs_since_1768_wopp_extracted_202209 - Excel

ID	Name	Institution	Country	Year	Rank	Publications	Other Metrics
94824	Haffner, Dieter	Medizinische Hochschule F	deu	1989	238	94,823	696
94825	Li, Libo	Taiyuan University of Tech	chn	2012	80	94,824	925
94826	Welpe, Isabell M.	TUM School of Manageme	deu	2006	132	94,825	782
94827	Zettlemoyer, Luke	Meta AI	usa	2012	72	94,826	2,845
94828	Griffin, John H.	Scripps Research Institute	usa	1972	410	94,827	592
94829	Zeng, Rong	Tsinghua University	chn	1997	502	94,828	979
94830	Hahn, David W.	The University of Arizona	usa	1989	144	94,829	514
94831	Helz, George R.	University of Maryland, Co	usa	1965	128	94,830	360
94832	Aristovnik, Aleksander	Univerza v Ljubljani	svn	2007	71	94,831	383
94833	Ding, Meili	Nanjing Forestry University	chn	2016	16	94,832	765
94834	Taylor, Andrew W.	Boston University School of	usa	1987	91	94,833	207
94835	Ishihara, Shunso	National Institute of Advia	usa	1971	102	94,834	176
94836	Nutt, Steven	University of Southern Cali	usa	1983	460	94,835	1,280
94837	Schliephake, Henning	Universitätsmedizin Göttin	deu	1987	210	94,836	335
94838	Sudha, P. N.	Dhanshahgyam Krishnas	ind	2009	121	94,837	503
94839	Giannopoulos, Antonios	The University of Edinburgh	gbr	1994	107	94,838	333
94840	Lee, John Hwa	Jeonbuk National Universit	kor	2003	215	94,839	330
94841	Thakkinian, Ammarin	Faculty of Medicine Ramat	tha	1999	242	94,840	875
94842	Bassett, Anne S.	University of Toronto	can	1986	248	94,841	832
94843	Alvarez, Vera	Universidad Nacional de M	arg	2003	199	94,842	879
94844	Fracanzani, Anna Ludovica	Università degli Studi di Mi	ita	1988	211	94,843	1,649
94845	Saraiva, Maria João	Instituto de Biologia Molec	prt	1983	279	94,844	764
94846	Leleu, Xavier	Centre Hospitalier Universi	fra	1998	390	94,845	2,740
94847	Sarnelson, Roger M.	Oregon State University	usa	1987	105	94,846	500
94848	Hook, Joshua N.	University of North Texas	usa	2007	208	94,847	840
94849	Picard, Robert G.	University of Oxford	gbr	1982	105	94,848	154
94850	Audeev, Maxim	Australian Nuclear Science	aus	1997	493	94,849	1,181
94851	McGeer, Victoria	Princeton University	usa	2001	29	94,850	115
94852	Khuri, Suhail A.	The University of Jordan	lor	1996	112	94,851	177



3282448: Thank you submitting your reviewer report!

1 message

Evangelos Tsotsas <wren.tanglao@hindawi.com>
To: drgoms1@gmail.com

Fri, 8 Oct, 2021 at 8:51 am



Dear Dr. Thandapani,

Thank you for submitting your reviewer report on on Research Article 3282448 titled "Comparison and Optimization of Operational Parameters to the Heavy Metal Ions Removal from Industrial Wastewater by Low-cost Adsorbents" by Aziz Babapoor, and for taking the time and effort to review this manuscript for International Journal of Chemical Engineering.

Kind regards,
International Journal of Chemical Engineering

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Thank you for the review of JCLEPRO-D-21-18058

1 message

Sharifah R Wan Alwi <em@editorialmanager.com>
Reply to: Sharifah R Wan Alwi <shasha@cheme.utm.my>
To: Thandapani Gomathi <drgoms1@gmail.com>

Wed, 6 Oct, 2021 at 8:46 am

Ms. Ref. No.: JCLEPRO-D-21-18058
Title: Integration of thermoresponsive MIL-121 into alginate beads for efficient heavy metal ion removal
Journal of Cleaner Production

Dear Thandapani Gomathi,

Thank you for your review of this manuscript.

You may access your review comments by logging onto the Editorial Manager at <https://www.editorialmanager.com/jclepro/>. Please login as a Reviewer:

Your username is: TGomathi-525
<https://www.editorialmanager.com/jclepro/l.asp?i=4784882&l=GLIA3PIJ>

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Kind regards,

Sharifah R Wan Alwi, PhD
Associate Editor
Journal of Cleaner Production

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Scientific Reports: Thank you for your review on "A Chitosan fiber as green material for removing Cr(VI) ions and Cu(II) ions pollutants"

1 message

Scientific Reports <srep@nature.com>
To: drgoms1@gmail.com

Mon, 4 Oct, 2021 at 11:36 am

Ref: "A Chitosan fiber as green material for removing Cr(VI) ions and Cu(II) ions pollutants"

Dear Dr Gomathi Thandapani,

Thank you for submitting your report to Scientific Reports. We greatly value the time and effort you put into reviewing the manuscript.

We've attached a copy of the report for your reference. You can also use this email to verify your review activity with third party websites, such as Publons.

If you have opted to have your name included in our [monthly list of reviewers](#) on the Scientific Reports website, we will add it in the first week of November.

We'll email you the decision on the manuscript as soon as it is made. Meanwhile, we hope that we can continue to benefit from your expertise in the future.

Kind regards,

Peer Review Advisors

Scientific Reports



3956977: Thank you submitting your reviewer report!

1 message

Ashleigh Fletcher <norie.malaguit@hindawi.com>
To: drgoms1@gmail.com

Tue, 5 Oct, 2021 at 7:08 am



Dear Dr. Thandapani,

Thank you for submitting your reviewer report on on Research Article 3956977 titled "Adsorption-desorption surface bindings, kinetics and mass transfer behavior of thermally and chemically treated great millet husk towards Cr(VI) removal from synthetic wastewater" by Monoj Kumar Mondal, and for taking the time and effort to review this manuscript for Adsorption Science & Technology.

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Adsorption Science & Technology

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Thank you for submitting your review of Manuscript ID GEAC-2021-0806.R1 for International Journal of Environmental Analytical Chemistry

1 message

International Journal of Environmental Analytical Chemistry

<onbehalf@manuscriptcentral.com>

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

Tue, 21 Sep, 2021 at 8:00
am

20-Sep-2021

Dear Dr Gomathi Thandapani:

Thank you for reviewing the above manuscript, entitled "Uptake of aqueous heavy metal ions (HMIs) by various biomasses and non-biological materials: a mini review of adsorption capacities, mechanisms and processes" for International Journal of Environmental Analytical Chemistry.

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Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Thank you for the review of ASEP-D-21-00277R2

1 message

ASEP <em@editorialmanager.com>
Reply to: ASEP <asep@op.kmutnb.ac.th>
To: Gomathi Thandapani <drgoms1@gmail.com>

Thu, 16 Sep, 2021 at 11:08 am

Ref.: Ms. No. ASEP-D-21-00277R2
Kinetics and Equilibrium Modeling of Single and Binary Adsorption of Aluminum (III) and Copper (II) Onto Calamansi (Citrofortunella microcarpa) Fruit Peels
Applied Science and Engineering Progress

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Malinee Sriariyanun, Ph.D.
Managing Editor
Applied Science and Engineering Progress

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4233003: Thank you submitting your reviewer report!

1 message

Ashleigh Fletcher <norie.malaguit@hindawi.com>
To: drgoms1@gmail.com

Thu, 16 Sep, 2021 at 10:08 am



Dear Dr. Thandapani,

Thank you for submitting your reviewer report on on Research Article 4233003 titled "Kinetic and Isotherm Studies of Fluoride Ions Removal from Aqueous Solution by Adsorption onto modified zeolite" by thouraya turki, and for taking the time and effort to review this manuscript for Adsorption Science & Technology.

Kind regards,
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Thank you for the review of ARABJC-D-21-01368

1 message

Arabian Journal of Chemistry <em@editorialmanager.com>
Reply to: Arabian Journal of Chemistry <support@elsevier.com>
To: Thandapani Gomathi <drgoms1@gmail.com>

Tue, 14 Sep, 2021 at 12:14 am

Ms. Ref. No.: ARABJC-D-21-01368

Title: Characterization, antioxidant, cytotoxicity, and anti-human lung cancer effects of Alhagi maurorum leaf aqueous extract green-synthesized tin nanoparticles
Arabian Journal of Chemistry

Dear Dr Thandapani Gomathi,

Thank you for taking the time to review the above-referenced manuscript. You can access your comments and the decision letter when it becomes available.

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1. Go to this URL: <https://www.editorialmanager.com/arabjc/>
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Abdulrahman A. Alwarthan, Ph.D.
Editor-in-Chief
Arabian Journal of Chemistry

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Thank you for the review of ASEP-D-21-00277R1

1 message

ASEP <em@editorialmanager.com>
Reply to: ASEP <asep@op.kmutnb.ac.th>
To: Gomathi Thandapani <drgoms1@gmail.com>

Sun, 29 Aug, 2021 at 10:41 pm

Ref.: Ms. No. ASEP-D-21-00277R1
Kinetics and Equilibrium Modeling of Single and Binary Adsorption of Aluminum (III) and Copper (II) Onto Calamansi (Citrofortunella microcarpa) Fruit Peels
Applied Science and Engineering Progress

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Managing Editor
Applied Science and Engineering Progress

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1 message

International Journal of Environmental Analytical Chemistry

<onbehalf@manuscriptcentral.com>

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

Mon, 30 Aug, 2021 at 9:27
am

29-Aug-2021

Dear Dr Gomathi Thandapani:

Thank you for reviewing the above manuscript, entitled "Experimental and Statistical Investigation of Adsorption Mechanism of Toxic Chromium on Al-Fe-Zn oxide Nanocomposite and Successful Application on Industrial Wastewater" for International Journal of Environmental Analytical Chemistry.

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Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Thank you for the review of COLSUA-D-21-02639

1 message

Xuehai Yan <em@editorialmanager.com>
Reply to: Xuehai Yan <yanxh@ipe.ac.cn>
To: Gomathi Thandapani <drgoms1@gmail.com>

Wed, 11 Aug, 2021 at 1:15 pm

Ms. Ref. No.: COLSUA-D-21-02639
Title: Chitosan-based aerogel with anti-swelling for U(VI) adsorption from aqueous solution
Colloids and Surfaces A: Physicochemical and Engineering Aspects

Dear Dr. Gomathi Thandapani

Thank you for your review of this manuscript.

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Kind regards,

Xuehai Yan
Editor
Colloids and Surfaces A: Physicochemical and Engineering Aspects

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Thank you for reviewing for International Journal of Biological Macromolecules

1 message

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Reply to: International Journal of Biological Macromolecules <support@elsevier.com>
To: Thandapani Gomathi <drgoms1@gmail.com>

Sat, 14 Aug, 2021 at 1:21 pm

Manuscript Number: IJBIOMAC-D-21-04233R1

Amphiphilic chitosan-g-poly(trimethylene carbonate) – a new approach for biomaterials design

Dear Gomathi,

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Pawadee Methacanon, PhD
Editor
International Journal of Biological Macromolecules

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1 message

International Journal of Environmental Analytical Chemistry

<onbehalf@manuscriptcentral.com>

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

Mon, 9 Aug, 2021 at 12:18 pm

09-Aug-2021

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Sincerely,

Kanimozhi Elumalai

International Journal of Environmental Analytical Chemistry Editorial Office

GEAC-peerreview@journals.tandf.co.uk



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1 message

International Journal of Environmental Analytical Chemistry

Thu, 15 Jul, 2021 at 11:23
am

<onbehalf@manuscriptcentral.com>

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

15-Jul-2021

Dear Dr Gomathi Thandapani:

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Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Manuscript ID GEAC-2021-0778.R1 is now in your Reviewer Centre - International Journal of Environmental Analytical Chemistry

1 message

International Journal of Environmental Analytical Chemistry

Wed, 7 Jul, 2021 at 10:00

<onbehalf@manuscriptcentral.com>

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Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

07-Jul-2021

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Thank you for evaluating this manuscript.

Sincerely,

Kanimozhi Elumalai

International Journal of Environmental Analytical Chemistry Editorial Office

GEAC-peerreview@journals.tandf.co.uk



Thank you for the review of CARBPOL-D-21-02388R2

1 message

Carbohydrate Polymers <em@editorialmanager.com>
Reply to: Carbohydrate Polymers <support@elsevier.com>
To: Thandapani Gomathi <drgom1@gmail.com>

Wed, 7 Jul, 2021 at 1:26 pm

Ms. Ref. No.: CARBPOL-D-21-02388R2
Title: Removal of Zn(II) and Ni(II) heavy metal ions by new Alginic Acid-ester derivatives materials.
Carbohydrate Polymers

Dear Gomathi,

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Kind regards,

Hiroshi Kamitakahara, Ph.D.
Editor
Carbohydrate Polymers

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Thank you for submitting your review of Manuscript ID GEAC-2021-0816 for International Journal of Environmental Analytical Chemistry

1 message

International Journal of Environmental Analytical Chemistry

<onbehalf@manuscriptcentral.com>

Tue, 6 Jul, 2021 at 3:29 pm

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

06-Jul-2021

Dear Dr Gomathi Thandapani:

Thank you for reviewing the above manuscript, entitled "A novel adsorbent for the removal of chromium from aqueous solution by Acacia Fumosa seed shell activated carbon" for International Journal of Environmental Analytical Chemistry.

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Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Thank you for reviewing for International Journal of Biological Macromolecules

1 message

International Journal of Biological Macromolecules <em@editorialmanager.com>
Reply to: International Journal of Biological Macromolecules <support@elsevier.com>
To: Gomathi Thandapani <drgoms1@gmail.com>

Sun, 27 Jun, 2021 at 10:32 am

Manuscript Number: IJBIOMAC-D-21-04233

Amphiphilic chitosan-g-poly(trimethylene carbonate) – a new approach for biomaterials design

Dear Dr Thandapani,

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International Journal of Biological Macromolecules

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Thank you for submitting your review of Manuscript ID GEAC-2021-0806 for International Journal of Environmental Analytical Chemistry

1 message

International Journal of Environmental Analytical Chemistry

<onbehalf@manuscriptcentral.com>

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

Sun, 27 Jun, 2021 at 9:18
am

26-Jun-2021

Dear Dr Gomathi Thandapani:

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Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Thank you for submitting your review of Manuscript ID GEAC-2021-0778 for International Journal of Environmental Analytical Chemistry

1 message

International Journal of Environmental Analytical Chemistry

Mon, 21 Jun, 2021 at 12:28

<onbehalf@manuscriptcentral.com>

pm

Reply to: roberto.pilloton@cnr.it

To: drgoms1@gmail.com

21-Jun-2021

Dear Dr Gomathi Thandapani:

Thank you for reviewing the above manuscript, entitled "Potential of activated biochar for sequestration of chromium (VI) from aqueous solution: Parameters optimized by RSM, Isotherm and kinetics study" for International Journal of Environmental Analytical Chemistry.

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Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Thank you for the review of ARABJC-D-21-00859

1 message

Arabian Journal of Chemistry <em@editorialmanager.com>
Reply to: Arabian Journal of Chemistry <awarthan@ksu.edu.sa>
To: Thandapani Gomathi <drgoms1@gmail.com>

Mon, 21 Jun, 2021 at 8:32 am

Ms. Ref. No.: ARABJC-D-21-00859

Title: Green Synthesis and characterization of Ag nanoparticles from Artemisia herba-alba Asso extract and evaluation of their antibacterial and cytotoxic properties as well as molecular docking
Arabian Journal of Chemistry

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Thank you for the review of ARABJC-D-21-00046

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Arabian Journal of Chemistry <em@editorialmanager.com>
Reply to: Arabian Journal of Chemistry <awarthan@ksu.edu.sa>
To: Thandapani Gomathi <drgoms1@gmail.com>

Fri, 5 Feb, 2021 at 8:57 am

Ms. Ref. No.: ARABJC-D-21-00046

Title: Zinc nanoparticles green-synthesized by Alhagi maurorum leaf aqueous extract: Chemical characterization and cytotoxicity, antioxidant, and anti-osteosarcoma effects
Arabian Journal of Chemistry

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Thank you for the review of CARBPOL-D-21-02388R1

1 message

Carbohydrate Polymers <em@editorialmanager.com>
Reply to: Carbohydrate Polymers <support@elsevier.com>
To: Thandapani Gomathi <drgoms1@gmail.com>

Wed, 2 Jun, 2021 at 12:37 pm

Ms. Ref. No.: CARBPOL-D-21-02388R1
Title: Removal of Zn(II) and Ni(II) heavy metal ions by new Alginic Acid-ester derivatives materials.
Carbohydrate Polymers

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Kind regards,

Hiroshi Kamitakahara, Ph.D.
Editor
Carbohydrate Polymers

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Thank you for the review of COGENTENV-2020-0050

1 message

Cogent Environmental Science <em@editorialmanager.com>
Reply to: Cogent Environmental Science <environment@cogentoa.com>
To: Gomathi Thandapani <drgoms1@gmail.com>

Thu, 18 Mar, 2021 at 9:07 am

Ref.: Ms. No. COGENTENV-2020-0050
Biosorption of Hexavalent Chromium (Cr (VI)) from Aqueous Solution using Leaves of Ficus vasta and Ficus sycomorus
Cogent Environmental Science

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Gomathi Thandapani <chemist.goms@gmail.com>

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International Journal of Biological Macromolecules <em@editorialmanager.com>
Reply-To: International Journal of Biological Macromolecules <support@elsevier.com>
To: Gomathi Thandapani <chemist.goms@gmail.com>

Mon, Dec 27, 2021 at 8:59 AM

Manuscript Number: IJBIOMAC-D-21-08668R1

Removal of copper ions and methylene blue onto treated ginger waste /carboxymethyl cellulose absorbent

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International Journal of Biological Macromolecules

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Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for the review of CARBPOL-D-21-01087

Carbohydrate Polymers <em@editorialmanager.com>
Reply-To: Carbohydrate Polymers <carbpol@elsevier.com>
To: Gomathi Thandapani <chemist.goms@gmail.com>

Thu, Mar 18, 2021 at 11:01 AM

Ms. Ref. No.: CARBPOL-D-21-01087
Title: Fe³⁺-Sodium alginate/ Citric acid hydrogel: A photo-responsive platform for rapid water purification
Carbohydrate Polymers

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Tatiana Budtova, PhD, Habilitation
Editor
Carbohydrate Polymers

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Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for the review of COGENTENG-2021-0409

Cogent Engineering <em@editorialmanager.com>
Reply-To: Cogent Engineering <oaen-peerreview@journals.tandf.co.uk>
To: Thandapani Gomathi <chemist.goms@gmail.com>

Tue, Nov 23, 2021 at 7:49 AM

Ref.: Ms. No. COGENTENG-2021-0409
Binary adsorption studies of Cr(VI) and Cu(II) ions from synthetic wastewater using carbon from Feoniculum vulgare (fennel seeds)
Cogent Engineering

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username: Thandapani Gomathi

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Sanjay Kumar Shukla, PhD
Senior Editor
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Stanford University Data

Assessment Year	Rank	Date of publication
2021	94838 / 2,00,410	Published: 10 October 2022

2021

ID	Name	Institution	Country	Year	Rank	Publications	h-index	g-index	Other Metrics
94824	Haffner, Dieter	Medizinische Hochschule F	deu	1989	238	94,823	696	12	4,6629
94825	Li, Libo	Taiyuan University of Tech	chn	2012	80	94,824	925	14	4,9465
94826	Welpe, Isabell M.	TUM School of Manageme	deu	2006	132	94,825	782	15	7,8500
94827	Zettlemoyer, Luke	Meta AI	usa	2012	72	94,826	2,845	22	8,6429
94828	Griffin, John H.	Scripps Research Institute	usa	1972	410	94,827	592	10	4,8208
94829	Zeng, Rong	Tsinghua University	chn	1997	502	94,828	979	14	5,7115
94830	Hahn, David W.	The University of Arizona	usa	1989	144	94,829	514	8	4,5774
94831	Helz, George R.	University of Maryland, Co	usa	1965	128	94,830	360	11	5,5357
94832	Aristovnik, Aleksander	Univerza v Ljubljani	svn	2007	71	94,831	383	5	3,0333
94833	Ding, Meili	Nanjing Forestry University	chn	2016	16	94,832	765	10	3,4333
94834	Taylor, Andrew W.	Boston University School of Medicine	usa	1987	91	94,833	207	7	4,8667
94835	Ishihara, Shunso	National Institute of Advia	usa	1971	102	94,834	176	7	5,9345
94836	Nutt, Steven	University of Southern Cali	usa	1983	460	94,835	1,280	15	8,7095
94837	Schliephake, Henning	Universitätsmedizin Göttin	deu	1987	210	94,836	335	7	4,9133
94838	Sudha, P. N.	Dhansbhagiyam Krishnas	ind	2009	121	94,837	503	12	5,9369
94839	Giannopoulos, Antonios	The University of Edinburgh	gbr	1994	107	94,838	333	8	5,3429
94840	Lee, John Hwa	Jeonbuk National Universi	kor	2003	215	94,839	330	9	4,6373
94841	Thakkinian, Ammarin	Faculty of Medicine Ramat	tha	1999	242	94,840	875	13	6,7580
94842	Bassett, Anne S.	University of Toronto	can	1986	248	94,841	832	13	5,0327
94843	Alvarez, Vera	Universidad Nacional de M	arg	2003	199	94,842	879	12	7,9179
94844	Fracanzani, Anna Ludovica	Università degli Studi di Mi	ita	1988	211	94,843	1,649	16	5,7113
94845	Saraiva, Maria João	Instituto de Biologia Molec	prt	1983	279	94,844	764	11	6,0477
94846	Leleu, Xavier	Centre Hospitalier Universi	fra	1998	390	94,845	2,740	23	4,9617
94847	Sarnelson, Roger M.	Oregon State University	usa	1987	105	94,846	500	9	4,5144
94848	Hook, Joshua N.	University of North Texas	usa	2007	208	94,847	840	14	5,5017
94849	Picard, Robert G.	University of Oxford	gbr	1982	105	94,848	154	6	5,8095
94850	Audeev, Maxim	Australian Nuclear Science	aus	1997	493	94,849	1,181	14	6,9299
94851	McGeer, Victoria	Princeton University	usa	2001	29	94,850	115	7	5,5000
94852	Khuri, Suhail A.	The University of Jordan	lor	1996	112	94,851	177	6	5,6667

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Dr. P. N. SUDHA

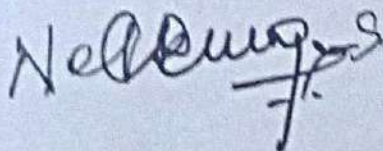
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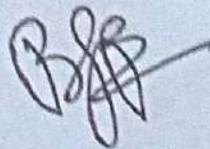
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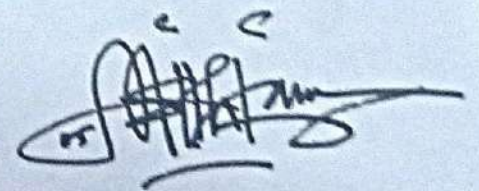
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Directorate of Collegiate Education,
Chennai - 600 006.
Tamil Nadu State.

To

8. THE PRINCIPAL,
D.K.M COLLEGE FOR WOMEN (A),
VELLORE - 632001

217

Subt

Supdt

P. 18

Rc.No.31350/L/2020 Dated 08.04.2022

Sir / Madam,

Sub : Department of Collegiate Education – Stipend to Research Scholars
(full time) payment to the scholars sanctioned during 2020 batch.
For Fresh (1st year) forwarding of **NEFT** – Regarding.

Ref : Director's Proceedings Rc.No.31350/L/2020 Dated : 24-02-2022

I am to state that as per the details given below, Ph.D Scholarship amount has been transferred to your bank account through **NEFT** on 29-03-2022 I request you to disburse the same as per the guidelines provided with this letter. I request you to acknowledge receipt of this letter immediately.

I also request you to inform immediately in case the amount has not been received in your bank account with relevant documents so as to verify and re-send the same.

S.NO	NAME OF THE CANDIDATE	NAME OF THE COLLEGE	SUBJECT	AMOUNT
1	RUQIYA FIRDOUS S	D.K.M COLLEGE FOR WOMEN (A), VELLORE - 632001	COMMERCE	60000

Contd. Page 2

Misc

17/2

5-0

To
Superintendent
17/2

DEPARTMENT OF COLLEGIATE EDUCATION

From

To

Senior Accounts Officer
Directorate of Collegiate Education,
Chennai - 600 006,
Tamil Nadu State.

7. THE PRINCIPAL,
D.K.M COLLEGE FOR WOMEN (A),
VELLORE - 632001

Rc.No.31350/L/2020 Dated 27-06-2022

Sir / Madam,

Sub : Department of Collegiate Education – Stipend to Research Scholars (full time) payment to the scholars sanctioned during 2020 batch. For Renewal (2nd Year) forwarding of **NEFT** – Regarding.

Ref : Director's Proceedings Rc.No.31350/L/2020 Dated : 26-04-2022

I am to state that as per the details given below, Ph.D Scholarship amount has been transferred to your bank account through **NEFT** on 21-06-2022. I request you to disburse the same as per the guidelines provided with this letter. I request you to acknowledge receipt of this letter immediately.

I also request you to inform immediately in case the amount has not been received in your bank account with relevant documents so as to verify and re-send the same.

S.NO	NAME OF THE CANDIDATE	NAME OF THE COLLEGE	SUBJECT	AMOUNT
1	RUQIYA FIRDOUS S	D.K.M COLLEGE FOR WOMEN (A), VELLORE - 632001	COMMERCE	60000

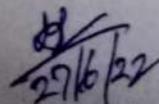
Contd. Page 2

1. The receipt of the **NEFT** should be acknowledged immediately.
2. Before the payment of stipend, the Principals are requested to obtain the undertaking in the enclosed proforma from the scholar duly recommended by the Guide and Countersigned by the Principal and to forward the same to the Director immediately.
3. The Principals are requested to disburse the amount after getting a certificate from the Guide, that, the scholar is still pursuing his / her research. The Principal and the Guide is fully responsible for the lapse, if any, found in the later date.
4. The Principal should ensure that the scholar is not in receipt of any other Scholarship. A declaration to this effect should be obtained from the candidate before disbursing the amount.
5. The amount should be disbursed on monthly basis. The progress of Research work and attendance of the scholar should be watched by the Guide and Principal.
6. Continuous assessment of the Research work should be carried out by the Guide and the HOD of the concerned subject.
7. The stamped receipt should be obtained from the scholar concerned in the prescribed form (form enclosed) and sent to this office immediately quoting the sanction order number and rank number of the scholar without fail.
8. The undisbursed amount if any, be returned to this office by a DD drawn in favour of , **Senior Accounts Officer, Directorate of Collegiate Education, Chennai** at once


Senior Accounts Officer

Enclosure :

1. **Stamped Receipt form.**
2. **Undertaking and Confidential Report form / Assessment of the scholar form.**


27/6/22

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Research Excellence Award 2020

awarded to

Dr. R. Arunadevi

M.Sc., M.Phil., Ph.D.,

Assistant Professor
Department of Chemistry
D.K.M.College for Women,
Vellore-1, Vellore, Tamil Nadu.

for the work with following details:

Publication Title :Research article

Paper Title :Investigation of the drastic improvement of photocatalytic degradation of congo red by monoclinic Cd, Ba-CuO nanoparticles and its antimicrobial activities

Journal name:Surfaces and interfaces

Volume :10

Month of publication :January

Year:2018

Page No:32-44

Issn:Elsevier

A handwritten signature in black ink, appearing to read 'Nanjesh Bennur', is positioned above the printed name and title.

Nanjesh Bennur
Director, InSc

InSc Awards 2020

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awarded to

Dr. R. Arunadevi

M.Sc., M.Phil., Ph.D.,

Assistant Professor
Department of Chemistry
D.K.M.College for Women,
Vellore-1, Vellore, Tamil Nadu.

for the work with following details:

Title -Synthesis of Ce/Mo-V4O9 nanoparticles with superior visible light photocatalytic activity for Rhodamine-B degradation

Journal name-Journal of Environmental chemical engineering

Issue no 2

Volume 6

Year 2018

Page No 3349-3357

ISSN 2213-3437

Nanjesh Bennur
Director, InSc

InSc Awards 2020



Thank you for reviewing manuscript New efficient chitosan derivative for Cu(II) ions removal: Characterization and adsorption performance

1 message

International Journal of Biological Macromolecules <EvisSupport@elsevier.com>
Reply to: biomac.journal@elsevier.com
To: drgoms1@gmail.com

Thu, 2 Jan, 2020 at 10:24 am

This message was sent automatically.

Ref: IJBIOMAC_2019_9123

Title: New efficient chitosan derivative for Cu(II) ions removal: Characterization and adsorption performance

Journal: International Journal of Biological Macromolecules

Dear Dr. Thandapani,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

When a final decision has been reached regarding this manuscript you will be able to view this decision, as well as reviews submitted by any other reviewers, at: http://www.evise.com/evise/faces/pages/navigation/NavController.jspx?JRNL_ACR=IJBIOMAC. You can also access your review comments here, at any time.

I hope that you will consider International Journal of Biological Macromolecules as a potential journal for your own publications in the future.

Kind regards,

Ian Sims
Editor
International Journal of Biological Macromolecules

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Thank you for the review of COLSUA-D-19-03541

1 message

Robert Tilton <eesserver@eesmail.elsevier.com>

Sat, 1 Feb, 2020 at 5:29 pm

Reply to: Robert Tilton <tilton@cmu.edu>

To: drgoms1@gmail.com

*** Automated email sent by the system ***

Ms. Ref. No.: COLSUA-D-19-03541

Title: Novel hybrid multifunctional composite of chitosan and altered basalt for barium adsorption: Experimental and theoretical studies

Colloids and Surfaces A: Physicochemical and Engineering Aspects

Dear Dr. Gomathi Thandapani,

Thank you for your review of this manuscript.

You may access your review comments by logging onto the Elsevier Editorial System at <https://ees.elsevier.com/colsua/>. Please login as a Reviewer using the following username:

Your username is: drgoms1@gmail.com

If you can't remember your password please click the "Send Password" link on the Login page.

If you have not yet activated or completed your 30 days of access to Scopus and ScienceDirect, you can still access them via this link:

http://scopees.elsevier.com/ees_login.asp?journalacronym=COLSUA&username=drgoms1@gmail.com

You can use your EES password to access Scopus and ScienceDirect via the URL above. You can save your 30 days access period, but access will expire 6 months after you accepted to review.

Kind regards,

Robert Tilton

Editor

Colloids and Surfaces A: Physicochemical and Engineering Aspects



Thank you for reviewing manuscript New efficient chitosan derivative for Cu(II) ions removal: Characterization and adsorption performance

1 message

International Journal of Biological Macromolecules <Evisesupport@elsevier.com>
Reply to: biomac.journal@elsevier.com
To: drgoms1@gmail.com

Fri, 28 Feb, 2020 at 7:48 am

This message was sent automatically.

Ref: IJBIOMAC_2019_9123_R1

Title: New efficient chitosan derivative for Cu(II) ions removal: Characterization and adsorption performance

Journal: International Journal of Biological Macromolecules

Dear Dr. Thandapani,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

When a final decision has been reached regarding this manuscript you will be able to view this decision, as well as reviews submitted by any other reviewers, at: http://www.evise.com/evise/faces/pages/navigation/NavController.jspx?JRNL_ACR=IJBIOMAC. You can also access your review comments here, at any time.

I hope that you will consider International Journal of Biological Macromolecules as a potential journal for your own publications in the future.

Kind regards,

Ian Sims
Editor
International Journal of Biological Macromolecules

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Thank you for submitting your review of Manuscript ID JCS-P-20-03-0265 for the Journal of Cluster Science

1 message

Journal of Cluster Science <onbehalf@manuscriptcentral.com>

Fri, 19 Jun, 2020 at 4:06 pm

Reply to: g.williams@ucl.ac.uk

To: drgoms1@gmail.com

Cc: Jcs-edoffice@springer.com

19-Jun-2020

Dear Dr Gomathi:

Thank you for reviewing manuscript # JCS-P-20-03-0265 entitled "Biosynthesis of TiO₂ nanoparticles using edible mushroom (*Pleurotus djamor*) extract: Mosquito larvicidal, Histopathological, antibacterial and anticancer effect" for the Journal of Cluster Science.

On behalf of the Editors of the Journal of Cluster Science, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,
Dr Gareth Williams
Editor in Chief, Journal of Cluster Science
g.williams@ucl.ac.uk



He, Feiqiang ao-2020-02715d - Gomathi - Thank you for submitting your review 28-Jun-2020

1 message

ACS Omega <onbehalf@manuscriptcentral.com>

Mon, 29 Jun, 2020 at 8:30 am

Reply to: Zhang-office@omega.acs.org

To: drgoms1@gmail.com

28-Jun-2020

Journal: ACS Omega

Manuscript ID : ao-2020-02715d

Title : "Efficient removal of uranium (VI) from aqueous solution by triethylenetetramine functionalized single-walled carbon nanohorns"

Author(s): Wang, Chunyan; Huang, Dejuan; He, Feiqiang; Jin, Tianxiang; Huang, Bing; Xu, Jianping; Qian, Yong

Dear Dr. Gomathi:

Thank you for submitting your review of this manuscript. Your time and expertise are greatly appreciated and your comments will help us make a decision regarding its publication in ACS Omega.

We appreciate the voluntary contribution that each reviewer gives to the journal, and we thank you for your participation in the online review process.

Please note that ACS will deposit credit for your completed review to your ORCID profile after an embargo period. For more information about the ACS Reviewer Credit program see https://publish.acs.org/publications/peer_reviews/reviewer_credit/

If you have not already done so I would very much appreciate if you could update your reviewer expertise on your ACS Paragon Plus home site.

Sincerely,

Dr. Deqing Zhang

Coeditor

ACS Omega

Phone: +86-10-62639355

Fax: (202) 559-0879

Email: Zhang-office@omega.acs.org

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Thank you for the review of CARBPOL-D-20-03510

1 message

Carbohydrate Polymers <em@editorialmanager.com>
Reply to: Carbohydrate Polymers <carbpol@elsevier.com>
To: Thandapani Gomathi <drgoms1@gmail.com>

Sun, 9 Aug, 2020 at 3:04 pm

Ms. Ref. No.: CARBPOL-D-20-03510
Title: Construction of magnetic separable microcrystalline cellulose/MoS₂ composite aerogel for adsorptive removal of mercury ion (Hg²⁺)
Carbohydrate Polymers

Dear Gomathi,

Thank you for your review of this manuscript. We very much appreciate your assistance.

I hope you enjoyed having access to references, abstracts, and full-text articles in for 30 days. If you have not yet activated your access, you can use your EM login details to register at www.scopus.com/reviewer up to 6 months after you accepted the invitation to review.

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Kind regards,

Tatiana Budtova, PhD, Habilitation
Editor
Carbohydrate Polymers

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Thank you for submitting your review of Manuscript ID JCS-P-20-03-0265.R1 for the Journal of Cluster Science

1 message

Journal of Cluster Science <onbehalf@manuscriptcentral.com>

Tue, 8 Sep, 2020 at 8:08 am

Reply to: g.williams@ucl.ac.uk

To: drgoms1@gmail.com

Cc: Jcs-edoffice@springer.com

07-Sep-2020

Dear Dr Gomathi:

Thank you for reviewing manuscript # JCS-P-20-03-0265.R1 entitled "Biosynthesis of TiO₂ nanoparticles using edible mushroom (*Pleurotus djamor*) extract: Mosquito larvicidal, Histopathological, antibacterial and anticancer effect" for the Journal of Cluster Science.

On behalf of the Editors of the Journal of Cluster Science, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,
Dr Gareth Williams
Editor in Chief, Journal of Cluster Science
g.williams@ucl.ac.uk



Thank you for the review of CARBPOL-D-20-04727

1 message

Carbohydrate Polymers <em@editorialmanager.com>
Reply to: Carbohydrate Polymers <carbpol@elsevier.com>
To: Thandapani Gomathi <drgom1@gmail.com>

Mon, 12 Oct, 2020 at 9:32 pm

Ms. Ref. No.: CARBPOL-D-20-04727

Title: Chitosan functionalized with a heptadentate dinucleating ligand applied to removal of Nickel, Copper and Zinc Carbohydrate Polymers

Dear Gomathi,

Thank you for your review of this manuscript. We very much appreciate your assistance.

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Kind regards,

Hiroshi Kamitakahara, Ph.D.
Editor
Carbohydrate Polymers

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Thank you for reviewing for Sustainable Chemistry and Pharmacy

1 message

Sustainable Chemistry and Pharmacy <em@editorialmanager.com>

Tue, 29 Dec, 2020 at 2:30 am

Reply to: Sustainable Chemistry and Pharmacy <scp@elsevier.com>

To: Gomathi Thandapani <drgoms1@gmail.com>

Manuscript Number: SUSCP-D-20-00202

Lead Removal from Aqueous solution by Green Solid Film based on Cellulosic fiber Extracted from Banana Tree Doped in Polyacrylamide

Amr Abdelkhalek; Safaa S.M. Ali; Zhanwu Sheng; Zheng Lili; Mohamed Hasanin

Dear Dr Thandapani,

Thank you for reviewing the above referenced manuscript. I greatly appreciate your contribution and time, which not only assisted me in reaching my decision, but also enables the author(s) to disseminate their work at the highest possible quality. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

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Kind regards,

Klaus Kümmerer

Editor-in-Chief

Sustainable Chemistry and Pharmacy

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Thank you for the review of CARBPOL-D-20-04727R1

1 message

Carbohydrate Polymers <em@editorialmanager.com>
Reply to: Carbohydrate Polymers <carbpol@elsevier.com>
To: Thandapani Gomathi <drqoms1@gmail.com>

Sun, 6 Dec, 2020 at 12:13 pm

Ms. Ref. No.: CARBPOL-D-20-04727R1
Title: Chitosan functionalized with heptadentate dinucleating ligand applied to removal of nickel, copper and zinc
Carbohydrate Polymers

Dear Gomathi,

Thank you for your review of this manuscript. We very much appreciate your assistance.

I hope you enjoyed having access to references, abstracts, and full-text articles in for 30 days. If you have not yet activated your access, you can use your EM login details to register at www.scopus.com/reviewer up to 6 months after you accepted the invitation to review.

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Kind regards,

Hiroshi Kamitakahara, Ph.D.
Editor
Carbohydrate Polymers

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Thank you for the review of ARABJC-D-20-01180

1 message

Arabian Journal of Chemistry <em@editorialmanager.com>
Reply to: Arabian Journal of Chemistry <awarthan@ksu.edu.sa>
To: Thandapani Gomathi <drgoms1@gmail.com>

Wed, 30 Dec, 2020 at 8:46 am

Ms. Ref. No.: ARABJC-D-20-01180

Title: Green synthesis and characterization and cytotoxicity, antioxidant, and anti-human ovarian cancer activities of Curcuma kwangsiensis leaf aqueous extract green-synthesized gold nanoparticles
Arabian Journal of Chemistry

Dear Dr Thandapani Gomathi,

Thank you for taking the time to review the above-referenced manuscript. You can access your comments and the decision letter when it becomes available.

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1. Go to this URL: <https://www.editorialmanager.com/arabjc/>
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3. Click [Reviewer Login]

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Yours sincerely,

Abdulrahman A. Alwarthan, Ph.D.
Editor-in-Chief
Arabian Journal of Chemistry

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Thank you for the review of CARBPOL-D-20-04727R2

1 message

Carbohydrate Polymers <em@editorialmanager.com>
Reply to: Carbohydrate Polymers <carbpol@elsevier.com>
To: Thandapani Gomathi <drqoms1@gmail.com>

Tue, 29 Dec, 2020 at 2:42 am

Ms. Ref. No.: CARBPOL-D-20-04727R2
Title: Chitosan functionalized with heptadentate dinucleating ligand applied to removal of nickel, copper and zinc
Carbohydrate Polymers

Dear Gomathi,

Thank you for your review of this manuscript. We very much appreciate your assistance.

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Kind regards,

Hiroshi Kamitakahara, Ph.D.
Editor
Carbohydrate Polymers

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Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for submitting your review of Manuscript ID NNM-2020-0423 for Nanomedicine

J&J Editorial <onbehalf@manuscriptcentral.com>
Reply-To: editorialassistant@futuremedicine.com
To: chemist.goms@gmail.com

Wed, Dec 30, 2020 at 9:20 AM

29-Dec-2020

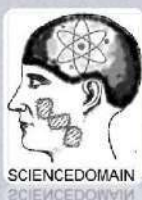
Dear Dr. Gomathi:

Thank you for reviewing manuscript NNM-2020-0423 entitled "Chitosan and its nano-formulations: A review of their properties and applications" for Nanomedicine.

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Many thanks again, and I look forward to working with you again in the future.

Sincerely,
Hunter Hayes
Nanomedicine Editorial Assistant



Chemical Science International Journal

2019



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Dr. M. Basumondal
Chief Managing Editor

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USA: One Commerce Centre, 1101, Orange St. # 600, Wilmington, New Castle, Delaware, USA, Corporate file Number: 5049777, Fax: +1 302-397-2050, Email: contact@sciencedomain.org



Thank you for reviewing manuscript Hydrophilic modification of PTFE microfiltration flat membrane by crosslinking OCMCS-PEI to enhance anti-fouling property

1 message

Progress in Organic Coatings <EvisSupport@elsevier.com>

Fri, 22 Feb, 2019 at 9:57 pm

Reply to: poc@elsevier.com

To: drgoms1@gmail.com

This message was sent automatically.

Ref: POC_2019_45

Title: Hydrophilic modification of PTFE microfiltration flat membrane by crosslinking OCMCS-PEI to enhance anti-fouling property

Journal: Progress in Organic Coatings

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Kind regards,

Mats Johansson
Editor
Progress in Organic Coatings

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AJSE: Thank you for the review of AJSE-D-19-00538

1 message

Amjad Khalil <em@editorialmanager.com>
Reply to: Amjad Khalil <amjadb@kfupm.edu.sa>
To: Thandapani Gomathi <drgoms1@gmail.com>

Sat, 11 May, 2019 at 3:53 pm

CC: "Amjad Khalil" amjadb@kfupm.edu.sa

Ref.:

Ms. No. AJSE-D-19-00538

Comparative study of biological (Phoenix loureiroi fruit) and chemical synthesis of chitosan encapsulated Zinc Oxide nanoparticles and their biological properties
Arabian Journal for Science and Engineering

Dear Prof Gomathi,

I can confirm that we receive your expert review of the manuscript.

Let me take this opportunity to thank you for your continued valuable help with this important aspect of our work at the AJSE.

We hope we will be able to benefit from your expertise again in the future.

Best regards,

Dr. Amjad Khalil
SCI Subject Editor
Arabian Journal for Science and Engineering

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Thank you for reviewing manuscript Fabrication of a novel low-cost superoleophilic nonanyl chitosan-poly (butyl acrylate) grafted copolymer for the adsorptive removal of crude oil spills

1 message

International Journal of Biological Macromolecules <EvisSupport@elsevier.com>

Sun, 19 May, 2019 at 1:09 pm

Reply to: biomac.journal@elsevier.com

To: drgoms1@gmail.com

This message was sent automatically.

Ref: IJBIOMAC_2019_2848

Title: Fabrication of a novel low-cost superoleophilic nonanyl chitosan-poly (butyl acrylate) grafted copolymer for the adsorptive removal of crude oil spills

Journal: International Journal of Biological Macromolecules

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Kind regards,

Maurice Collins
Editor
International Journal of Biological Macromolecules

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Thank you for reviewing manuscript Hydrophilic modification of PTFE microfiltration flat membrane by crosslinking OCMCS-PEI to enhance anti-fouling property

1 message

Progress in Organic Coatings <Evisesupport@elsevier.com>

Wed, 5 Jun, 2019 at 10:24 am

Reply to: poc@elsevier.com

To: drgoms1@gmail.com

This message was sent automatically.

Ref: POC_2019_45_R1

Title: Hydrophilic modification of PTFE microfiltration flat membrane by crosslinking OCMCS-PEI to enhance anti-fouling property

Journal: Progress in Organic Coatings

Dear Dr. Thandapani,

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Kind regards,

Mats Johansson
Editor
Progress in Organic Coatings

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Thank you for the review of COLSUA-D-19-01272

1 message

Romain Bordes <eesserver@eesmail.elsevier.com>

Wed, 7 Aug, 2019 at 8:30 am

Reply to: Romain Bordes <bordes@chalmers.se>

To: drgoms1@gmail.com

*** Automated email sent by the system ***

Ms. Ref. No.: COLSUA-D-19-01272

Title: Synergistic effect of electrostatic adsorption and ion exchange for efficient removal of nitrate
Colloids and Surfaces A: Physicochemical and Engineering Aspects

Dear Dr. Gomathi Thandapani,

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Kind regards,

Romain Bordes, Ph.D.

Editor

Colloids and Surfaces A: Physicochemical and Engineering Aspects



Thank you for the review of HAZMAT-D-19-02662

1 message

Danmeng Shuai <eesserver@eesmail.elsevier.com>
Reply to: Danmeng Shuai <danmengshuai@gwu.edu>
To: drgoms1@gmail.com

Wed, 24 Jul, 2019 at 11:33 pm

*** Automated email sent by the system ***

Ms. Ref. No.: HAZMAT-D-19-02662
Title: Fish Scale-Extracted Hydroxyapatite/Chitosan Composite Scaffolds Fabricated by Freeze Casting – An Innovative Strategy for Water Treatment
Journal of Hazardous Materials

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Journal of Hazardous Materials

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Thank you for reviewing manuscript Fabrication of a novel low-cost superoleophilic nonanyl chitosan-poly (butyl acrylate) grafted copolymer for the adsorptive removal of crude oil spills

1 message

International Journal of Biological Macromolecules <Evisesupport@elsevier.com>

Fri, 9 Aug, 2019 at 10:49 am

Reply to: biomac.journal@elsevier.com

To: drgoms1@gmail.com

This message was sent automatically.

Ref: IJBIOMAC_2019_2848_R1

Title: Fabrication of a novel low-cost superoleophilic nonanyl chitosan-poly (butyl acrylate) grafted copolymer for the adsorptive removal of crude oil spills

Journal: International Journal of Biological Macromolecules

Dear Dr. Thandapani,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

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Thank you for the review of COLSUA-D-19-01568

1 message

Romain Bordes <eesserver@eesmail.elsevier.com>

Mon, 12 Aug, 2019 at 11:06 am

Reply to: Romain Bordes <bordes@chalmers.se>

To: drgoms1@gmail.com

*** Automated email sent by the system ***

Ms. Ref. No.: COLSUA-D-19-01568

Title: Development of Alginate Hydrogel Modified Multifunctional Filtration Membrane with Robust Anti-fouling Property for Efficient Water Purification

Colloids and Surfaces A: Physicochemical and Engineering Aspects

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Editor

Colloids and Surfaces A: Physicochemical and Engineering Aspects



AJSE: Thank you for the review of AJSE-D-19-00538R1

1 message

Amjad Khalil <em@editorialmanager.com>
Reply to: Amjad Khalil <amjadb@kfupm.edu.sa>
To: Thandapani Gomathi <drgoms1@gmail.com>

Tue, 20 Aug, 2019 at 10:59 pm

CC: "Amjad Khalil" amjadb@kfupm.edu.sa

Ref.:

Ms. No. AJSE-D-19-00538R1

Comparative study of biological (Phoenix loureiroi fruit) and chemical synthesis of chitosan encapsulated Zinc Oxide nanoparticles and their biological properties
Arabian Journal for Science and Engineering

Dear Prof Gomathi,

I can confirm that we receive your expert review of the manuscript.

Let me take this opportunity to thank you for your continued valuable help with this important aspect of our work at the AJSE.

We hope we will be able to benefit from your expertise again in the future.

Best regards,

Dr. Amjad Khalil
SCI Subject Editor
Arabian Journal for Science and Engineering

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1 message

Danmeng Shuai <eesserver@eesmail.elsevier.com>
Reply to: Danmeng Shuai <danmengshuai@gwu.edu>
To: drgoms1@gmail.com

Tue, 20 Aug, 2019 at 11:22 pm

*** Automated email sent by the system ***

Ms. Ref. No.: HAZMAT-D-19-02662R1
Title: Fish Scale-Extracted Hydroxyapatite/Chitosan Composite Scaffolds Fabricated by Freeze Casting – An Innovative Strategy for Water Treatment
Journal of Hazardous Materials

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Thank you for reviewing manuscript Synthesis of Novel 1-Arylsulphonylpyrazole- or Pyridazin [1,5-a]-Pyridine as α -Glycosidase, Acetylcholinesterase, and Butyrylcholinesterase Inhibitors With Antibacterial and Anticancer Activities

1 message

Bioorganic Chemistry <Evisesupport@elsevier.com>
Reply to: boc@elsevier.com
To: drgoms1@gmail.com

Sat, 19 Oct, 2019 at 7:23 am

This message was sent automatically. Please do not reply.

Ref: BIOORG_2019_1333

Title: Synthesis of Novel 1-Arylsulphonylpyrazole- or Pyridazin [1,5-a]-Pyridine as α -Glycosidase, Acetylcholinesterase, and Butyrylcholinesterase Inhibitors With Antibacterial and Anticancer Activities

Journal: Bioorganic Chemistry

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Kind regards,

Professor.Silvia Schenone
Editor
Bioorganic Chemistry

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Gomathi Thandapani <chemist.goms@gmail.com>

Pharmacology 201906037

pha@karger.com <pha@karger.com>
Reply-To: pha@karger.com
To: chemist.goms@gmail.com

Thu, Jul 18, 2019 at 1:20 PM

Pharmacology
Ms. No. 201906037
Title: Lycium barbarum Extract Enhances Glaucoma-like Injury through MMP-9 Inhibition
Author(s): Xu S., Liu S., Yan G.

Dear Dr. Gomathi,

Thank you very much for having evaluated the above-mentioned manuscript for Pharmacology. We appreciate your assistance, and look forward to your continued support of the journal.

Please note that the Editor has now rejected this paper. For your information, the other reviewer comments are at the bottom of this email.

Thank you very much again,

With kind regards,

Esther Bettiol
Editorial Office 'Pharmacology'
t +41 61 306 1361
f +41 61 306 1434
pha@karger.com

S. Karger AG, Medical and Scientific Publishers, Allschwilerstrasse 10, 4009 Basel, Switzerland
t +41 61 306 1111, f +41 61 306 1234, www.karger.com

Reviewer 2 (Revision 0)

In the submitted manuscript, the authors present data suggesting protective mechanism of Lycium barbarum Extract Enhances Glaucoma-like Injury through MMP-9. The experimentation on expression of ANGPTL7 and matrix proteins demonstrated the significant changes in the expression of MMP-2, 9, collagen I and TGF- β at the gene level. The results demonstrated the increased expression of extra cellular matrix proteins and inflammatory cytokines in Glaucoma. The findings might have significant implication to develop potential therapeutic targets for prevention of MMP activation, but few concerns in the manuscript which has to be addressed.

Major comments and specific concerns are presented below:

- It is understood that the complete work is related to Glaucoma-like Injury through MMP-9 inhibition developed in PC-12 cells and its evil effects were rectified using the phytochemical Lycium barbarum Extract. Kindly explain the rationale behind using the experimental model dealing with ocular pressure.
- Lycium barbarum Extract has been used in the study, but is there any proof of the role of active metabolites in the extract in reducing the glaucoma like symptoms.
- The sources of chemicals and kits have not been given in the manuscript. The details have to be given.
- It has been shown that the Latanoprost has some side-effects in the way of clinical usage. Did the authors observe any damaging or ill effects in the model tested in the present study?
- Did the authors use any international method for the characterization of the model and the standard for the use of the phytochemical? What is the rationale behind the use of this specific model in the cell line model, what methods has been in use for the extraction of the plant material.
- In the whole manuscript, English corrections have to be made.
- Did the authors check the cellular stress in the experimental set up?
- What is the role of caveolin-1 in the present context?
-

Minor comments:

- This is a good research paper with new attempt and the experiments are well thought and structured.
- What is the significant level of the gene or protein expression in the study?
- The statistical significant is given as $p < 0.05$, but the other level of significance can be show in the results ($p < 0.01, 0.001$)
- In results, the significance levels has not mentioned in few places.
- Overall English corrections and typo errors have to be eliminated.
- Is there any alteration of cytokines observed during the analysis?
- Mitochondrial enzymes were elucidated, but the kits or protocols or sources of materials have not been given anywhere.

MS did not prepare for journal style. Authors need to go through the journal guidelines before submit the revised MS.

Reviewer 3 (Revision 0)

Xu et al. reported the beneficial effects of Lycium barbarum on glaucoma-like injury using PC12 cells. However, there are many concerns in this manuscript.

Why did they use PC12 cells as a glaucoma model? PC12 cells are originally from adrenal glands. There should be many other cells suitable for glaucoma models. Explain the rationality for the use.

There is no information for the experimental conditions. For examples, they never show the concentration of the extracts or reagents, how long cells were treated with the extracts or reagents, and how many cells were used for a single experimental group. No experimental details of enzyme assays are shown. Where is Medical Plant Research laboratory located? Nobody can evaluate and reproduce these results.

There are many grammatical errors.

May we ask you take part in our six minute Reviewer Satisfaction Survey? Or <https://www.surveymonkey.com/r/NBHJHSY>



Gomathi Thandapani <chemist.goms@gmail.com>

**Rahman, Md ao-2019-02165z - Gomathi - Thank you for submitting your review
09-Aug-2019**

ACS Omega <onbehalf@manuscriptcentral.com>

Fri, Aug 9, 2019 at 10:51 PM

Reply-To: Zhang-office@omega.acs.org

To: chemist.goms@gmail.com

09-Aug-2019

Journal: ACS Omega

Manuscript ID : ao-2019-02165z

Title : "Poly(amidoxime) ligand derived from palm-based waste product for removal of heavy metals from electroplating wastewater"

Author(s): Rahman, Md; Jian Fui, Choong; Sarjadi, Mohd Sani; Arshad, Sazmal; Musta, Baba; Abdullah, Mohd Harun; Sarkar, Shaheen; O'Reilly, Emmet

Dear Dr. Gomathi:**Thank you for submitting your review of this manuscript.** Your time and expertise are greatly appreciated and your comments will help us make a decision regarding its publication in ACS Omega.

We appreciate the voluntary contribution that each reviewer gives to the journal, and we thank you for your participation in the online review process.

If you have not already done so I would very much appreciate if you could update your reviewer expertise on your ACS Paragon Plus home site.

Sincerely,

Dr. Deqing Zhang

Coeditor

ACS Omega

Phone: +86-10-62639355

Fax: (202) 559-0879

Email: Zhang-office@omega.acs.org

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Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for submitting your review of Manuscript ID GEAC-2019-0307 for International Journal of Environmental Analytical Chemistry

International Journal of Environmental Analytical Chemistry

Mon, Jul 8, 2019 at 11:30

<onbehalf@manuscriptcentral.com>

PM

Reply-To: roberto.pilloton@cnr.it

To: chemist.goms@gmail.com

08-Jul-2019

Dear Dr T. Gomathi:

Thank you for reviewing the above manuscript, entitled "Uranium ions extraction from the waste solution by thiosemicarbazide anchored cellulose acetate" for International Journal of Environmental Analytical Chemistry.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for International Journal of Environmental Analytical Chemistry, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for submitting your review of Manuscript ID GEAC-2019-0307.R1 for International Journal of Environmental Analytical Chemistry

International Journal of Environmental Analytical Chemistry

Tue, Jul 30, 2019 at 10:20

<onbehalf@manuscriptcentral.com>

AM

Reply-To: roberto.pilloton@cnr.it

To: chemist.goms@gmail.com

30-Jul-2019

Dear Dr T. Gomathi:

Thank you for reviewing the above manuscript, entitled "Uranium ions extraction from the waste solution by thiosemicarbazide anchored cellulose acetate" for International Journal of Environmental Analytical Chemistry.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for International Journal of Environmental Analytical Chemistry, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for submitting your review of Manuscript ID GEAC-2019-0307.R2 for International Journal of Environmental Analytical Chemistry

International Journal of Environmental Analytical Chemistry

Fri, Aug 9, 2019 at 11:07

<onbehalf@manuscriptcentral.com>

AM

Reply-To: roberto.pilloton@cnr.it

To: chemist.goms@gmail.com

09-Aug-2019

Dear Dr T. Gomathi:

Thank you for reviewing the above manuscript, entitled "Uranium ions extraction from the waste solution by thiosemicarbazide anchored cellulose acetate" for International Journal of Environmental Analytical Chemistry.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for International Journal of Environmental Analytical Chemistry, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,

Dr Pilloton

Editor in Chief, International Journal of Environmental Analytical Chemistry

roberto.pilloton@cnr.it, roberto.pilloton@cnr.it



Gomathi Thandapani <chemist.goms@gmail.com>

Thank You

"SN Applied Sciences (SNAS)" <em@editorialmanager.com>

Thu, Aug 15, 2019 at 9:26 AM

Reply-To: ""SN Applied Sciences (SNAS)"" <vidhya.velayudhan@springernature.com>

To: "T. Gomathi" <chemist.goms@gmail.com>

Dear Dr. Gomathi,

Thank you very much for your review of manuscript

SNAS-D-19-03572, "PHYSICO-CHEMICAL ANALYSIS AND HEAVY METALS REMEDIATION OF PHARMACEUTICAL INDUSTRIES EFFLUENT USING BENTONITE CLAY".

We greatly appreciate your assistance.

With kind regards,
Journals Editorial Office
Springer

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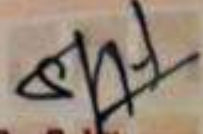


International Conference
Recent Advances in Bioresource Technology (RABT-2017)




This is to certify that Prof. / Dr. / Mr. / Ms. J. HEMAPRIYA
of DKM COLLEGE , VELLORE has participated/presented
a Scientific Paper / Poster entitled _____

_____ "WON BEST PAPER AWARD"
in the International Conference "Recent Advances in Bioresource Technology"
organised by the Department of Biotechnology, Thiruvalluvar University, Vellore held during
15th-17th February 2017.


Dr. S. Wjayanand
Organizing Secretary


Prof. Dr. Ernest David
Convener

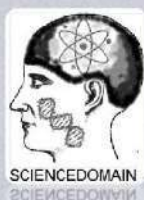

Dr. P. Asokan
Registrar


Prof. Dr. K. Murugan
Vice Chancellor



Recent
Advances in
Bioresource
Technology

RABT-2017



Chemical Science International Journal

2018



Certificate No: SDI/HO/PR/Cert/41427/SSA

Certificate of Excellence in Reviewing

awarded to

S. Santha Lakshmi

D.K.M. College for Women, Vellore, India

in recognition of an outstanding contribution to the quality of the journal.

Dr. M. Basumondal
Chief Managing Editor

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UK: Third Floor, 207 Regent Street, London, W1B 3HL, UK. Company Registration Number: 8968029, Fax: +44-20-3031-1429, Email: contact@sciencedomain.org
USA: One Commerce Centre, 1301, Orange St. # 600, Wilmington, New Castle, Delaware, USA, Corporate File Number: 5649777, Fax: +1 302-397-2050, Email: contact@sciencedomain.org

Supdt
P.56
2-11-19.

DEPARTMENT OF COLLEGIATE EDUCATION

From

Senior Accounts Officer (i/c)
Directorate of Collegiate Education,
Chennai - 600 006.
Tamil Nadu State.

To

8.The Principal,
D.K.M COLLEGE FOR WOMEN,
VELLORE - 632001

Rc.No. 46400/K2/2017 Dated 29.12.2018

Sir / Madam,

Sub : Department of Collegiate Education - Stipend to Research Scholars
(full time) payment to the scholars sanctioned during 2017 batch.
for Second year (2018) forwarding of Demand Draft - Regarding.

Ref : Director's Proceedings Rc.No.46400/K2/2017 Dated : 13.12.2018.

I enclose herewith the Demand Draft for Rs.60,000/-
(Rupees Sixty Thousand only/-) being the stipend for Ph.D Research study in
respect of the following Ph.D research scholars of your college. (Demand Draft
No. 200058 Dated : 24.12.2018.

SNO	NAME OF THE SCHOLAR	RANK NO	SUBJECT	AMOUNT Rs.
1	RAJAKUMARI.P	4	MATHS	60000/-
			TOTAL	60000/-

Contd. Page 2



Thank You

1 message

Journal of Nanostructure in Chemistry (JNSC) <em@editorialmanager.com>

Thu, 16 Aug, 2018 at 10:30 am

Reply to: Journal of Nanostructure in Chemistry (JNSC) <kanishkaa.sridhar@springernature.com>

To: Thandapani Gomathi <drgoms1@gmail.com>

Dear Professor Gomathi,

Thank you very much for your review of manuscript

JNSC-D-18-00146, "Green synthesis and antimicrobial activities of zinc oxide-nanoparticles using milky latex of Calotropis procera".

We greatly appreciate your assistance.

With kind regards,
Journals Editorial Office
Springer



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for submitting your review of Manuscript ID LDIS-2018-0619 for Journal of Dispersion Science and Technology

Journal of Dispersion Science and Technology <onbehalfof@manuscriptcentral.com> Mon, Oct 15, 2018 at 3:16 PM

Reply-To: orlando.rojas@aalto.fi

To: chemist.goms@gmail.com

15-Oct-2018

Dear Dr T. Gomathi:

Thank you for reviewing the above manuscript, entitled "Adsorption of Ni(II) by a thermo-sensitive colloid: methylcellulose/calcium alginate beads" for Journal of Dispersion Science and Technology.

We greatly appreciate the voluntary contribution that each referee gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for Journal of Dispersion Science and Technology, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,
Dr Rojas
Editor in Chief, Journal of Dispersion Science and Technology
orlando.rojas@aalto.fi



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for submitting your review of Manuscript ID TDWT-2018-1047 for Desalination and Water Treatment

Desalination and Water Treatment <onbehalfof@manuscriptcentral.com>

Fri, Jul 13, 2018 at 11:16 AM

Reply-To: desalinationpublications@gmail.com

To: chemist.goms@gmail.com

13-Jul-2018

Ref: TDWT-2018-1047

"Cellulose modified diatomite for toluene removal from aqueous solution"

Desalination and Water Treatment

Dear Dr T. Gomathi:

Thank you for reviewing the above manuscript entitled "Cellulose modified diatomite for toluene removal from aqueous solution" for Desalination and Water Treatment.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal.

We hope that we may continue to seek your assistance with the refereeing process for Desalination and Water Treatment, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,

Miriam Balaban

Manuscript Editor, Desalination and Water Treatment

desalinationpublications@gmail.com

Please visit www.deswater.com for subscription details. We now also offer personal subscriptions. Online access provides subscribers full text of not only all current papers but also of all previously published papers in Desalination and Water Treatment.



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for reviewing manuscript Removal of Pb(II) ions from aqueous media using epichlorohydrin crosslinked chitosan schiff's base@Fe3O4 (ECCSB@Fe3O4)

International Journal of Biological Macromolecules <Evisesupport@elsevier.com> Fri, May 25, 2018 at 12:16 AM

Reply-To: biomac.journal@elsevier.com

To: chemist.goms@gmail.com

This message was sent automatically. Please do not reply.

Ref: IJBIOMAC_2017_4632_R1

Title: Removal of Pb(II) ions from aqueous media using epichlorohydrin crosslinked chitosan schiff's base@Fe3O4 (ECCSB@Fe3O4)

Journal: International Journal of Biological Macromolecules

Dear Dr. Thandapani,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

When a final decision has been reached regarding this manuscript you will be able to view this decision, as well as reviews submitted by any other reviewers, at: http://www.evisesupport.com/evisesupport/faces/pages/navigation/NavController.jspx?JRNL_ACR=IJBIOMAC. You can also access your review comments here, at any time.

I hope that you will consider International Journal of Biological Macromolecules as a potential journal for your own publications in the future.

Kind regards,

Ian Sims
Editor
International Journal of Biological Macromolecules

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Department of Nuclear Physics, University of Madras

Guindy Campus, Chennai 600 025.

Reg. No. 108 / 2014

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ASC/AF/2017/30

15.09.2017

Dear Dr. P. N. Sudha,

I am glad to inform you that you have been elected as a Fellow of the Academy of Sciences, Chennai at the General Body meeting held on Friday, 1st September, 2017 at 3.00 P.M.

Kindly remit an amount of Rs. 2500/- (Admission fee: Rs. 500/- and the Life-time membership fee: Rs. 2000/-) towards the admission and Life-time membership fees by crossed demand draft drawn in favour of "The Academy of Sciences Chennai". The crossed demand draft along with the duly signed Obligation Form attached herewith may kindly be sent to

The Secretary,

The Academy of Sciences, Chennai

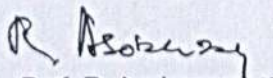
Department of Nuclear Physics

University of Madras, Guindy Campus, Chennai - 600 025

On receipt of the payment and the Obligation Form, duly signed, you will be inducted as a Fellow of the Academy of Sciences, Chennai.

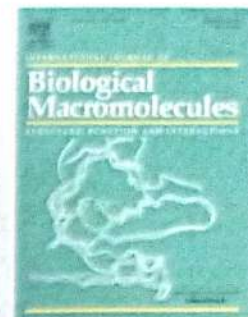
Normally, the Fellowship certificate will be distributed at a function to be held in the Guindy Campus, University of Madras on a date to be notified. If you will not be able to attend the function and wish to receive the Fellowship Certificate in absentia, it will be sent to you by Registered Post/Courier.

With Kind Regards,


Prof. R. Asokamani
Secretary



INTERNATIONAL JOURNAL OF
BIOLOGICAL MACROMOLECULES



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has participated / presented a paper / poster entitled

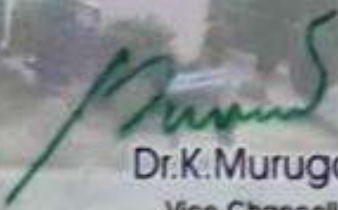
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Dr. K. Murugan
Vice Chancellor





The Academy of Sciences, Chennai

*In Recognition of the Significant
Contribution for the Advancement of Sciences*

Dr. P.N. Sudha

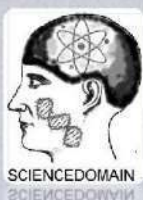
*has been Elected as a Fellow of
The Academy of Sciences, Chennai
in the year 2017*

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President



Dr. P. Maruthamuthu
Vice - President

Dr. R. Asokamani.
Secretary



International Research Journal of Pure and Applied Chemistry



2017

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in recognition of an outstanding contribution to the quality of the journal.

Dr. M. Basumondal
Chief Managing Editor

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Associate Professor & HOD. Of Zoology,

Dhanabagyam Krishnaswamy Mudaliar College for Women (Autonomous), Sainathapuram, Vellore.

*has been conferred with the Teaching and Research Excellence award
for her outstanding contribution to teaching and research.*

Issued on January 22, 2017 at Chennai



President

Thiru. A. Anthony Muthu



Secretary

Dr. A. Balu



Thank you for reviewing manuscript **Synthesis, characterization and valuation of dewatering properties of chitosan-grafting AM, AA and DMDAAC flocculants**

1 message

International Journal of Biological Macromolecules <Evisesupport@elsevier.com>
Reply to: biomac.journal@elsevier.com
To: drgoms1@gmail.com

Mon, 11 Sep, 2017 at 8:25 am

This message was sent automatically. Please do not reply.

Ref: IJBIOMAC_2017_2347

Title: Synthesis, characterization and valuation of dewatering properties of chitosan-grafting AM, AA and DMDAAC flocculants

Journal: International Journal of Biological Macromolecules

Dear Dr. Thandapani,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

When a final decision has been reached regarding this manuscript you will be able to view this decision, as well as reviews submitted by any other reviewers, at: http://www.evisesupport.com/evisesupport/faces/pages/navigation/NavController.jspx?JRNL_ACR=IJBIOMAC. You can also access your review comments here, at any time.

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Kind regards,

John F Kennedy
Editor
International Journal of Biological Macromolecules

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PMBP: Thank you for the review of PMBP-D-17-00148

1 message

N. Raghuram <em@editorialmanager.com>
Reply to: N. Raghuram <pmbp@ipu.ac.in>
To: Thandapani Gomathi <drgoms1@gmail.com>

Fri, 3 Nov, 2017 at 8:29 pm

Ref.: Ms. No. PMBP-D-17-00148

Anti-bacterial, anti-biofilm and cytotoxic activity evaluation of ethnobotanically selected medicinal plants
Physiology and Molecular Biology of Plants

Dear Dr. Gomathi,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site at:

<http://pmbp.edmgr.com/>

Your username is: ThandapaniGomathi

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page.

Kind regards,

N. Raghuram, Ph.D.
Editor-in-Chief
Physiology and Molecular Biology of Plants



Gomathi Thandapani <chemist.goms@gmail.com>

Thank You for Reviewing #JOOE-D-17-00558

Journal of Polymers and the Environment (JOOE) <em@editorialmanager.com> Tue, Oct 24, 2017 at 4:36 PM
Reply-To: "Journal of Polymers and the Environment (JOOE)" <kerry.kirwan@warwick.ac.uk>
To: Thandapani Gomathi <chemist.goms@gmail.com>

Dear Dr. Gomathi

I would like to thank you for your recent peer review of the manuscripts entitled, "REMOVAL OF LEAD (II) BY NANOCITOSAN/CALCIUM ALGINATE BIOCOMPOSITE" (MS No. JOOE-D-17-00558) submitted by EL-HOUSSAINE ABLOUH, Ph.D; Nadia Eladlani; Mohammed Rhazi, PES; Moha Taourirte, PES.

I fully appreciate the time it takes and greatly appreciate having your technical opinion as to the suitability of this manuscript in the Journal of Polymers and the Environment.

I also wish to thank you for your continued support on behalf of the editorial board of the Journal of Polymers and the Environment.

Best regards,
Kerry Kirwan, Ph.D.
Editor-in-Chief
Journal of Polymers and the Environment



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for reviewing manuscript Environmental friendly approach of Neem (Azadirachta indica) gum nano formulation (NGNF) and physiological and biological changes of Helicoverpa armigera (Hub.) and Spodoptera litura (Fab.)

International Journal of Biological Macromolecules <Evisesupport@elsevier.com> Wed, Jul 12, 2017 at 12:07 AM
Reply-To: biomac.journal@elsevier.com
To: chemist.goms@gmail.com

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Ref: IJBIOMAC_2017_1932

Title: Environmental friendly approach of Neem (Azadirachta indica) gum nano formulation (NGNF) and physiological and biological changes of Helicoverpa armigera (Hub.) and Spodoptera litura (Fab.)

Journal: International Journal of Biological Macromolecules

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Kind regards,

John F Kennedy
Editor
International Journal of Biological Macromolecules

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Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for reviewing manuscript Green adsorbent based chitosan microspheres/sodium alginate hybrid beads for recovery of Cr(VI) and Pb(II) from aqueous synthetic solutions

International Journal of Biological Macromolecules <EvisSupport@elsevier.com>

Sat, Oct 14, 2017 at 2:56 PM

Reply-To: biomac.journal@elsevier.com

To: chemist.goms@gmail.com

This message was sent automatically. Please do not reply.

Ref: IJBIOMAC_2017_3131

Title: Green adsorbent based chitosan microspheres/sodium alginate hybrid beads for recovery of Cr(VI) and Pb(II) from aqueous synthetic solutions

Journal: International Journal of Biological Macromolecules

Dear Dr. Thandapani,

Thank you for your review for the above-referenced manuscript. I greatly appreciate the commitment of your time and expertise. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

When a final decision has been reached regarding this manuscript you will be able to view this decision, as well as reviews submitted by any other reviewers, at: http://www.evis.com/evis/faces/pages/navigation/NavController.jsp?JRNL_ACR=IJBIOMAC. You can also access your review comments here, at any time.

I hope that you will consider International Journal of Biological Macromolecules as a potential journal for your own publications in the future.

Kind regards,

Ian Sims

Editor

International Journal of Biological Macromolecules

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🔍 All Sudha Prasad, search your mailbox

PAC's recommendations on review of your ongoing/complet...

People

neelima.alam <neelima.alam@nic.in>
To parsu8@yahoo.com

📧 Today at 15:19

Ref No. DST/TM/WTI/2K15/57

To,

Dr (Mrs.) P.N. Sudha, DKM College for Women, Vellore, TN.

Dear Dr (Mrs.) P.N. Sudha,

Thanks for presenting review of your ongoing project referred above in the recently held Review PAC-WTI Meeting which met in Delhi University, New Delhi on 20th-21st March 2017. PAC's recommendations on your project are as below;

" The committee appreciated the work done under the project and rated the progress of the project as Good."

Kindly take note of the PAC's suggestions and recommendations and get back to us with the needful action plan.

With warm regards,

Neelima

--

Dr. Neelima Alam
Scientist 'E'
Technology Mission Division
Department of Science and Technology
Ministry of Science and Technology

2 Attachments View all Download all

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2.txt

Ref No. DST/TM/WTI/2K15/57

To,

Dr(Mrs.) P.N. Sudha, DKM College for Women, Vellore, TN.

Dear Dr(Mrs.) P.N. Sudha ,

Thanks for presenting review of your ongoing project referred above in the recently held Review PAC-WTI Meeting which met in Delhi University, New Delhi on 20th-21st March 2017. PAC's recommendations on your project are as below;

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With warm regards,

Neelima

--

Dr. Neelima Alam
Scientist 'E'
Technology Mission Division
Department of Science and Technology
Ministry of Science and Technology



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President



Gomathi Thandapani <chemist.goms@gmail.com>

Decision made on MTCOMM_2016_61

Materials Today Communications <EvisSupport@elsevier.com>

Mon, Aug 8, 2016 at 1:59 PM

Reply-To: mtcomm@elsevier.com

To: chemist.goms@gmail.com

Ref: MTCOMM_2016_61

Title: Metal cation sorption ability of immobilized and reticulated chondroitin sulfate or fucoidan through a sol-gel crosslinking scheme

Materials Today Communications

Dear Dr. Thandapani,

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Guillaume Miquelard-Garnier

Editor

Editor and reviewer comments:

-



Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for reviewing manuscript Removal of chromium from aqueous solution using modified sisal/chitosan microcomposite as an adsorbent

Journal of Water Process Engineering <Evisesupport@elsevier.com>

Thu, Sep 15, 2016 at 10:21 PM

Reply-To: jwpe@elsevier.com

To: chemist.goms@gmail.com

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Ref: JWPE_2016_313

Title: Removal of chromium from aqueous solution using modified sisal/chitosan microcomposite as an adsorbent

Journal: Journal of Water Process Engineering

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Gomathi Thandapani <chemist.goms@gmail.com>

Thank you for reviewing manuscript Metal cation sorption ability of immobilized and reticulated chondroitin sulfate or fucoidan through a sol-gel crosslinking scheme

Materials Today Communications <EvisSupport@elsevier.com>

Thu, Jul 7, 2016 at 8:09 PM

Reply-To: mtcomm@elsevier.com

To: chemist.goms@gmail.com

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Ref: MTCOMM_2016_61

Title: Metal cation sorption ability of immobilized and reticulated chondroitin sulfate or fucoidan through a sol-gel crosslinking scheme

Journal: Materials Today Communications

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Reply-To: alana@tecpa.br
To: chemist.goms@gmail.com

Sat, Jun 25, 2016 at 1:54
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25-Jun-2016

Dear Dr. Thandapani:

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On behalf of the Editors of the Brazilian Archives of Biology and Technology, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

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Associate Editor, Brazilian Archives of Biology and Technology
alana@tecpa.br



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Thank you for the review of IJBIOMAC-D-16-00325

John Kennedy <journal@chembiotech.co.uk>
To: chemist.goms@gmail.com

Wed, Mar 23, 2016 at 8:07 AM

Ms. Ref. No.: IJBIOMAC-D-16-00325
Title: Synthesis, characterization and bioactivities of N,O-carbonylated chitosan
International Journal of Biological Macromolecules

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Editor
International Journal of Biological Macromolecules



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To: chemist.goms@gmail.com

Fri, May 13, 2016 at 6:38 PM

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Decision made on MTCOMM_2016_61

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Reply-To: mtcomm@elsevier.com
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Mon, Aug 8, 2016 at 1:59 PM

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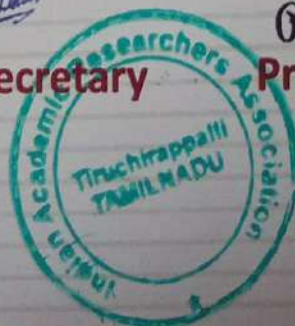
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Date: 15-03-2021



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Phone : 04179-220553 Fax : 226423, 225060 Email : office@shcpt.edu



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JUNE TO AUGUST, 2020

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for her outstanding scholastic performance for the successful completion of the **Certificate Course on Bionanotechnology (CBNT)** with thoughtfulness, creativity and subject knowledge. This work was highly significant and appreciable.

DATE: 01-06-2020
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Membership ID #QL44188 considering your paper Hiroko Tanaka A Transnational Feminist in Kamila Shamsieos Burnt Shadows

1 message

Dr. Wael A. <chiefauthor@londonjournalspress.com>
Reply-to: chiefauthor@londonjournalspress.com
To: M. Gayathri <gayathrimanimegalai@gmail.com>

Tue, Feb 4, 2020 at 1:03 PM

To,
Dr. M. Gayathri
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India

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3	Introduction to Internet of Things	NPTEL18CS46S22130136	B.ARULMOZHI	Faculty	Computer Science	Elite	No
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11	Principles Of Human Resource Management	NPTEL19MG06S11950095	BHARATHI.T	Faculty	Commerce	Elite	Yes

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13	Consumer Behaviour	NPTEL19MG08S21950009	A.KALAIVANI	Faculty	Commerce	Elite	No
14	Consumer Behaviour	NPTEL19MG08S21950259	DR. K. VINITHI	Faculty		Elite	Yes
15	Introduction to Literary Theory	NPTEL18HS31S11920177	GAYATHRI.V.P	Faculty	English	Elite+gold	Yes
16	Literature, Culture and Media	NPTEL19HS05S62250102	GAYATHRI.V.P	Faculty	English	Elite+gold	Yes
17	Introduction to Literary Theory	NPTEL18HS31S11920200	GAYATHRI M	Faculty	English	Elite+Silver	Yes
18	Leadership	NPTEL18MG29S22130159	C.SUMITHA	Faculty	Commerce	Elite+Silver	No
19	Leadership	NPTEL18MG29S22130163	SUDARVIZHI.A	Faculty	Commerce	Elite+Silver	No
20	Leadership	NPTEL18MG29S21204016	DR. E.VERONICA	Faculty	Business Administration	Elite+Silver	No
21	Leadership	NPTEL18MG29S21204028	A.KALAI SELVI	Faculty	Business Administration	Elite+Silver	No
22	Leadership	NPTEL18MG29S22130207	G. BHAVANI	Faculty	Commerce	Elite+Silver	Yes
23	Leadership	NPTEL18MG29S22130209	P.ELAVARASI	Faculty	Commerce	Elite+Silver	No
24	Leadership	NPTEL18MG29S22130226	S.SASIKALA	Faculty	Commerce	Elite+Silver	No
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29	Leadership	NPTEL18MG29S22130149	S.GAYATHRI	Faculty	Commerce	Elite+Silver	No
30	Cell Culture Technologies	NPTEL19BT06S32250033	DR. V.REKHA	Faculty	Zoology	Elite+Silver	Yes
31	Literature, Culture and Media	NPTEL19HS05S62250153	GAYATHRI M	Faculty	English	Elite+Silver	Yes
32	Introduction to World Literature	NPTEL19HS12S32250030	GAYATHRI M	Faculty	English	Elite+Silver	Yes
33	Introduction to World Literature	NPTEL19HS12S32250105	GAYATHRI.V.P	Faculty	English	Elite+Silver	Yes
34	Product Design and Development	NPTEL19ME21S11950133	T. SUJA	Faculty	Mechanical Engineering	Elite+Silver	Yes
35	Consumer Behaviour	NPTEL19MG08S21950011	J.ANBAZHAGI	Faculty	Commerce	Elite+Silver	Yes
36	Services Marketing: A Practical Approach	NPTEL19MG09S21950013	P. INDHUMATHI	Faculty	Commerce	Elite+Silver	Yes
37	Computer Aided Drug Design	NPTEL18BT28S11920190	DR. S. ASHA	Faculty		Successfully completed	No
38	Wastewater Treatment and Recycling	NPTEL18CE26S21480090	S.ARUNADEVI	Faculty		Successfully completed	No
39	Introduction to Research	NPTEL18GE12S21920051	DR. K. VINITHI	Faculty		Successfully completed	No
40	Gender justice and workplace security	NPTEL18HS38S21480115	RAMYA D	Faculty	English	Successfully completed	No
41	Leadership	NPTEL18MG29S21204024	DR.E.REBEKA	Faculty	Business Administration	Successfully completed	No
42	Principles Of Human Resource Management	NPTEL19MG06S11950045	SHANTHI.J	Faculty	B. Lib	Successfully completed	Yes
43	Principles Of Human Resource Management	NPTEL19MG06S11950059	DR. E.VERONICA	Faculty	Business Administration	Successfully completed	No
44	Principles Of Human Resource Management	NPTEL19MG06S11950061	DR.E.REBEKA	Faculty	Business Administration	Successfully completed	No
45	Consumer Behaviour	NPTEL19MG08S21950001	G. BHAVANI	Faculty	Commerce	Successfully completed	Yes
46	Consumer Behaviour	NPTEL19MG08S21950119	J.JANANI	Faculty	Commerce	Successfully completed	Yes
47	Consumer Behaviour	NPTEL19MG08S21950202	S.GAYATHRI	Faculty	Commerce	Successfully completed	Yes
48	Consumer Behaviour	NPTEL19MG08S21950251	V.SUDHA	Faculty	Commerce	Successfully completed	Yes
49	Consumer Behaviour	NPTEL19MG08S21950261	R.RADJAVALLY	Faculty	Commerce	Successfully completed	Yes
50	Medical Biomaterials	NPTEL19BT03S32250068	NALINI	Faculty	Biochemistry	No Certificate	No

STUDENT DETAILS

S.no	Course Name	Roll Number	Name	Role	Department	Certificate type	FDP Eligible
1	Biomedical nanotechnology	NPTEL18BT18S21480112	AISHWARYA .K	Student	Microbiology	Elite	No
2	Biomedical nanotechnology	NPTEL18BT18S21480122	L.GOWTHAMI	Student	Microbiology	Elite	No
3	Biomedical nanotechnology	NPTEL18BT18S21480140	ABRANA.P	Student	Microbiology	Elite	No
4	Biomedical nanotechnology	NPTEL18BT18S11490002	K.RAVALI	Student	Others	Elite	No
5	Biomedical nanotechnology	NPTEL18BT18S11490006	S.MEENA	Student	Microbiology	Elite	No
6	Biomedical nanotechnology	NPTEL18BT18S11490025	R.THAMIZHARASI	Student	B.Sc. Medical/Life Sciences	Elite	No
7	Developing Soft Skills and Personality	NPTEL18HS30S21480002	S.ASWINI	Student	English	Elite	No
8	Developing Soft Skills and Personality	NPTEL18HS30S21480004	S.PREETHA	Student	English	Elite	No
9	Developing Soft Skills and Personality	NPTEL18HS30S21480006	SIVASANKARI V	Student	English	Elite	No
10	Developing Soft Skills and Personality	NPTEL18HS30S21480012	K.JAYASHREE	Student	English	Elite	No
11	Developing Soft Skills and Personality	NPTEL18HS30S21480027	P.PARVATHI	Student	English	Elite	No
12	Developing Soft Skills and Personality	NPTEL18HS30S21480042	M.ARCHANADEVI	Student	English	Elite	No
13	Developing Soft Skills and Personality	NPTEL18HS30S21480065	G.RAMYA	Student	English	Elite	No
14	Developing Soft Skills and Personality	NPTEL18HS30S21480067	RUTH NEYAH V	Student	English	Elite	No
15	Developing Soft Skills and Personality	NPTEL18HS30S21480069	A.SANGEETHA	Student	English	Elite	No
16	Developing Soft Skills and Personality	NPTEL18HS30S21480071	INDHUPRIYA . P	Student	English	Elite	No
17	Developing Soft Skills and Personality	NPTEL18HS30S21480075	V.PRIYADHARSHINI	Student	English	Elite	No
18	Developing Soft Skills and Personality	NPTEL18HS30S21480083	J.SURIYAKALA	Student	English	Elite	No
19	Developing Soft Skills and Personality	NPTEL18HS30S21480085	ABIRAMI.K	Student	English	Elite	No
20	Developing Soft Skills and Personality	NPTEL18HS30S21480089	A.VELVIZHI	Student	English	Elite	No
21	Developing Soft Skills and Personality	NPTEL18HS30S21480098	R.SUGANYA	Student	English	Elite	No
22	Developing Soft Skills and Personality	NPTEL18HS30S21480106	M.NALINI	Student	English	Elite	No
23	Developing Soft Skills and Personality	NPTEL18HS30S21480217	P.LAKSHMIPRIYA	Student	English	Elite	No

	Personality						
24	Developing Soft Skills and Personality	NPTTEL18HS30S21480224	S.ARCHANA	Student	English	Elite	No
25	Educational Leadership	NPTTEL18HS44S11920135	N.LAVANYA	Student	English	Elite	No
26	Educational Leadership	NPTTEL18HS44S11920217	S.SANGEETHA	Student	English	Elite	No
27	Leadership	NPTTEL18MG29S22130155	G.DIVIYA	Student	Commerce	Elite	No
28	Leadership	NPTTEL18MG29S21203891	SARASWATHI.K	Student	Business Administration	Elite	No
29	Leadership	NPTTEL18MG29S22130169	K.NISHITHA	Student	Commerce	Elite	No
30	Leadership	NPTTEL18MG29S21203931	D.PREETHI	Student	Business Administration	Elite	No
31	Leadership	NPTTEL18MG29S21203952	G. PAVITHRA	Student	Business Administration	Elite	No
32	Leadership	NPTTEL18MG29S21203961	D. SARASWATHI	Student	Business Administration	Elite	No
33	Leadership	NPTTEL18MG29S21203970	R. PRIYANGA	Student	Business Administration	Elite	No
34	Leadership	NPTTEL18MG29S21203990	B. DEEPIKA	Student	Business Administration	Elite	No
35	Leadership	NPTTEL18MG29S22130189	V.HARSHAVARTHINI	Student	Commerce	Elite	No
36	Leadership	NPTTEL18MG29S21204004	SAILEELA.M	Student	Business Administration	Elite	No
37	Leadership	NPTTEL18MG29S22130195	M.SANDHIYA	Student	Commerce	Elite	No
38	Leadership	NPTTEL18MG29S22130197	R.PREETHIKA	Student	Commerce	Elite	No
39	Leadership	NPTTEL18MG29S21204020	V. REKHA	Student	Business Administration	Elite	No
40	Leadership	NPTTEL18MG29S22130203	B.SHANTHINI	Student	Commerce	Elite	No
41	Leadership	NPTTEL18MG29S22130143	KAVIYARASI.K	Student	Commerce	Elite	No
42	Cell Culture Technologies	NPTTEL19BT06S32250029	JANANI.C	Student	Zoology	Elite	No
43	Cell Culture Technologies	NPTTEL19BT06S32250106	MONISHA.T	Student	Zoology	Elite	No
44	Principles Of Human Resource Management	NPTTEL19MG06S11950073	GUNASUNDARI.K	Student	Business Administration	Elite	No
45	Sales and Distribution Management	NPTTEL19MG07S52250172	FOUZIATABASUM	Student	Education	Elite	No
46	Consumer Behaviour	NPTTEL19MG08S21950190	S.ROOBINI	Student	Commerce	Elite	No
47	Consumer Behaviour	NPTTEL19MG08S21950243	S.ANITHA	Student	Commerce	Elite	No
48	Services Marketing: A Practical Approach	NPTTEL19MG09S11950002	YAMINI JEEVARATHINAM	Student	Commerce	Elite	No
49	Services Marketing: A Practical Approach	NPTTEL19MG09S11950078	THAMARAI THARNI	Student	Commerce	Elite	No
50	Services Marketing: A Practical Approach	NPTTEL19MG09S11950120	SWEENA.R	Student	Commerce	Elite	No
51	Services Marketing: A Practical Approach	NPTTEL19MG09S11950216	ANITHA. V	Student	Commerce	Elite	No
52	Services Marketing: A Practical Approach	NPTTEL19MG09S11950220	YUGAPRIYA.S.V	Student	Commerce	Elite	No
53	Services Marketing: A Practical Approach	NPTTEL19MG09S11950223	SURUTHILAYA	Student	Commerce	Elite	No
54	Services Marketing: A Practical Approach	NPTTEL19MG09S11950226	SUDARVIZHI.R	Student	Commerce	Elite	No
55	Services Marketing: A Practical	NPTTEL19MG09S11950232	S.LAKSHMI	Student	Commerce	Elite	No

	Approach						
56	Developing Soft Skills and Personality	NPTEL18HS30S21480010	P.ARCHANA	Student	English	Elite+Silver	No
57	Developing Soft Skills and Personality	NPTEL18HS30S21480077	M.PRIYANKA	Student	English	Elite+Silver	No
58	Developing Soft Skills and Personality	NPTEL18HS30S21480226	P.SUGASHINI	Student	English	Elite+Silver	No
59	Leadership	NPTEL18MG29S22130165	N.S.SRINITHA	Student	Commerce	Elite+Silver	No
60	Leadership	NPTEL18MG29S21203906	ANITHA.J	Student	Business Administration	Elite+Silver	No
61	Leadership	NPTEL18MG29S21203977	P.SANGEETHA	Student	Business Administration	Elite+Silver	No
62	Leadership	NPTEL18MG29S21203984	S. HARITHA	Student	Business Administration	Elite+Silver	No
63	Leadership	NPTEL18MG29S22130185	R.SHALINI DEVI	Student	Commerce	Elite+Silver	No
64	Leadership	NPTEL18MG29S21203995	TAMILARASI.M	Student	Business Administration	Elite+Silver	No
65	Leadership	NPTEL18MG29S21204040	GUNASUNDARI.K	Student	Business Administration	Elite+Silver	No
66	Leadership	NPTEL18MG29S21204044	V. NISHA	Student	Business Administration	Elite+Silver	No
67	Services Marketing: A Practical Approach	NPTEL19MG09S11950229	BAARGAVI.M	Student	Commerce	Elite+Silver	No
68	Organic Farming for Sustainable Agricultural Production	NPTEL18AR06S11920131	E.ISRATH	Student	Microbiology	Successfully completed	No
69	Biomedical nanotechnology	NPTEL18BT18S21480058	MAHALAKSHMI.R	Student	Zoology	Successfully completed	No
70	Biomedical nanotechnology	NPTEL18BT18S21480060	SANDHIYA.M	Student	Zoology	Successfully completed	No
71	Biomedical nanotechnology	NPTEL18BT18S21480064	SARANYA .J	Student	Zoology	Successfully completed	No
72	Biomedical nanotechnology	NPTEL18BT18S21480066	TAMIIARASI.M	Student	Zoology	Successfully completed	No
73	Biomedical nanotechnology	NPTEL18BT18S21480068	R.CHITHRA	Student	Zoology	Successfully completed	No
74	Biomedical nanotechnology	NPTEL18BT18S21480070	MONISHA.S	Student	Zoology	Successfully completed	No
75	Biomedical nanotechnology	NPTEL18BT18S21480072	P.ISHWARYA	Student	Zoology	Successfully completed	No
76	Biomedical nanotechnology	NPTEL18BT18S21480074	S.KALAI ARASI	Student	Zoology	Successfully completed	No
77	Biomedical nanotechnology	NPTEL18BT18S21480076	KOWSALYA.P	Student	Zoology	Successfully completed	No
78	Biomedical nanotechnology	NPTEL18BT18S21480078	GAYATHRI.G	Student	Zoology	Successfully completed	No
79	Biomedical nanotechnology	NPTEL18BT18S21480080	NANDHINI.R	Student	Zoology	Successfully completed	No
80	Biomedical nanotechnology	NPTEL18BT18S21480092	GUHA PRIYA . U	Student	Microbiology	Successfully completed	No
81	Biomedical nanotechnology	NPTEL18BT18S21480100	ELAKYA.S	Student	Microbiology	Successfully completed	No
82	Biomedical nanotechnology	NPTEL18BT18S21480102	PUSHPALATHA.V	Student	Microbiology	Successfully completed	No
83	Biomedical nanotechnology	NPTEL18BT18S21480116	MYTHILI.K	Student	Microbiology	Successfully completed	No
84	Biomedical nanotechnology	NPTEL18BT18S21480120	NIVETHA.R	Student	Microbiology	Successfully completed	No
85	Biomedical nanotechnology	NPTEL18BT18S21480126	M.REVATHI	Student	Microbiology	Successfully completed	No
86	Biomedical nanotechnology	NPTEL18BT18S21480128	K.AMBIGA	Student	Microbiology	Successfully completed	No
87	Biomedical nanotechnology	NPTEL18BT18S21480130	PRIYADHARSHINI. S	Student	Microbiology	Successfully completed	No
88	Biomedical nanotechnology	NPTEL18BT18S21480133	AALIYA MEHNAZ.N	Student	Microbiology	Successfully completed	No
89	Biomedical nanotechnology	NPTEL18BT18S21480137	MONIKA.G	Student	Microbiology	Successfully completed	No
90	Biomedical nanotechnology	NPTEL18BT18S21480153	AASHA .S	Student	Microbiology	Successfully completed	No
91	Biomedical nanotechnology	NPTEL18BT18S11490004	INDHU.R	Student	Microbiology	Successfully completed	No

92	Biomedical nanotechnology	NPTEL18BT18S11490008	M.R.HASEENA FATHIMA	Student	Microbiology	Successfully completed	No
93	Biomedical nanotechnology	NPTEL18BT18S11490010	VINODHINI.D	Student	Microbiology	Successfully completed	No
94	Biomedical nanotechnology	NPTEL18BT18S11490012	ILAVARASI.K	Student	Microbiology	Successfully completed	No
95	Biomedical nanotechnology	NPTEL18BT18S11490015	JAYA SHREE .M	Student	Microbiology	Successfully completed	No
96	Biomedical nanotechnology	NPTEL18BT18S11490017	V. NITHYA	Student	Microbiology	Successfully completed	No
97	Biomedical nanotechnology	NPTEL18BT18S11490021	KANCHANA PRIYA	Student	Microbiology	Successfully completed	No
98	Biomedical nanotechnology	NPTEL18BT18S11490023	PRIYA .K	Student	Microbiology	Successfully completed	No
99	Biomedical nanotechnology	NPTEL18BT18S11490027	G.VARSHINI	Student	Microbiology	Successfully completed	No
100	Industrial Biotechnology	NPTEL18BT19S11490005	AUFRINTAJ.M	Student	Microbiology	Successfully completed	No
101	Nanotechnology in Agriculture	NPTEL18BT25S21480111	KALAIMATHI.Y	Student	Microbiology	Successfully completed	No
102	Developing Soft Skills and Personality	NPTEL18HS30S21480008	D.SUDHA	Student	English	Successfully completed	No
103	Developing Soft Skills and Personality	NPTEL18HS30S21480014	R.RABIYA	Student	English	Successfully completed	No
104	Developing Soft Skills and Personality	NPTEL18HS30S21480044	G.MYTHRABHAVANI	Student	English	Successfully completed	No
105	Developing Soft Skills and Personality	NPTEL18HS30S21480051	K.NATHIYA	Student	English	Successfully completed	No
106	Developing Soft Skills and Personality	NPTEL18HS30S21480059	D.LAVANYA	Student	English	Successfully completed	No
107	Developing Soft Skills and Personality	NPTEL18HS30S21480061	G.PRIYANKA	Student	English	Successfully completed	No
108	Developing Soft Skills and Personality	NPTEL18HS30S21480063	R.RAJALAKSHMI	Student	English	Successfully completed	No
109	Developing Soft Skills and Personality	NPTEL18HS30S21480079	T.A.VINITHIRAA	Student	English	Successfully completed	No
110	Developing Soft Skills and Personality	NPTEL18HS30S21480087	V.VAISHALI	Student	English	Successfully completed	No
111	Developing Soft Skills and Personality	NPTEL18HS30S21480091	A.RESHMA	Student	English	Successfully completed	No
112	Developing Soft Skills and Personality	NPTEL18HS30S21480113	M.JAYARANI	Student	English	Successfully completed	No
113	Developing Soft Skills and Personality	NPTEL18HS30S21480221	S.BAVANISELVI	Student	English	Successfully completed	No
114	Educational Leadership	NPTEL18HS44S11920179	G.MEENA	Student	English	Successfully completed	No
115	Educational Leadership	NPTEL18HS44S11920202	S.KOMATHI	Student	English	Successfully completed	No
116	Leadership	NPTEL18MG29S22130151	S.BHUVANESWARI	Student	Commerce	Successfully completed	No
117	Leadership	NPTEL18MG29S22130153	P.GEETHA	Student	Commerce	Successfully completed	No
118	Leadership	NPTEL18MG29S22130157	D.ABIRAMI	Student	Commerce	Successfully completed	No
119	Leadership	NPTEL18MG29S22130167	R.DEVISHREE	Student	Commerce	Successfully completed	No
120	Leadership	NPTEL18MG29S22130171	R.ANITHA	Student	Commerce	Successfully completed	No
121	Leadership	NPTEL18MG29S21203919	SASIKALA.M	Student	Business Administration	Successfully completed	No

122	Leadership	NPTEL18MG29S22130173	S.GOWSIYA RUKHSAR	Student	Commerce	Successfully completed	No
123	Leadership	NPTEL18MG29S22130175	V.PONVIZHI	Student	Commerce	Successfully completed	No
124	Leadership	NPTEL18MG29S22130177	V.RIZWANA	Student	Commerce	Successfully completed	No
125	Leadership	NPTEL18MG29S22130179	G.SUBITHA	Student	Commerce	Successfully completed	No
126	Leadership	NPTEL18MG29S22130181	K.N.PRIYA	Student	Commerce	Successfully completed	No
127	Leadership	NPTEL18MG29S22130183	V.S.NANDHINI	Student	Commerce	Successfully completed	No
128	Leadership	NPTEL18MG29S22130187	S.JAYALAKSHMI	Student	Commerce	Successfully completed	No
129	Leadership	NPTEL18MG29S21204000	S. ARTHI	Student	Business Administration	Successfully completed	No
130	Leadership	NPTEL18MG29S22130193	ANITHA.L	Student	Commerce	Successfully completed	No
131	Leadership	NPTEL18MG29S22130199	V.MENAGADEVI	Student	Commerce	Successfully completed	No
132	Leadership	NPTEL18MG29S22130201	R.VINOTHINI	Student	Commerce	Successfully completed	No
133	Leadership	NPTEL18MG29S22130205	P.BHUVANESWARI	Student	Commerce	Successfully completed	No
134	Leadership	NPTEL18MG29S21204032	S. ASMA	Student	Business Administration	Successfully completed	No
135	Leadership	NPTEL18MG29S21204036	M.S. THANSEERA BANU	Student	Business Administration	Successfully completed	No
136	Leadership	NPTEL18MG29S22130213	V.SUHASHINI	Student	Commerce	Successfully completed	No
137	Leadership	NPTEL18MG29S21204048	SANTHIYA.J	Student	Business Administration	Successfully completed	No
138	Leadership	NPTEL18MG29S21204052	G.KAVITHA	Student	Business Administration	Successfully completed	No
139	Leadership	NPTEL18MG29S22130222	K.AISHWARYA	Student	Commerce	Successfully completed	No
140	Leadership	NPTEL18MG29S21204060	VAISHNAVI.K	Student	Business Administration	Successfully completed	No
141	Leadership	NPTEL18MG29S22130230	M.LAVANYA	Student	Commerce	Successfully completed	No
142	Leadership	NPTEL18MG29S22130232	S.SIMRAN	Student	Commerce	Successfully completed	No
143	Leadership	NPTEL18MG29S21204084	S. KANIMOZHI	Student	Business Administration	Successfully completed	No
144	Leadership	NPTEL18MG29S22130234	P.SARANYA	Student	Commerce	Successfully completed	No
145	Marketing Management-I	NPTEL18MG30S11920153	V.NITHYA	Student	Commerce	Successfully completed	No
146	Marketing Management-I	NPTEL18MG30S11920163	ASHWINI M	Student	Commerce	Successfully completed	No
147	Marketing Management-I	NPTEL18MG30S11920165	S.ZUBAITHA	Student	Commerce	Successfully completed	No
148	Marketing Management-I	NPTEL18MG30S11920171	SANGAVI S	Student	Commerce	Successfully completed	No
149	Cell Culture Technologies	NPTEL19BT06S32250035	YUVARANI S	Student	Biochemistry	Successfully completed	No
150	Cell Culture Technologies	NPTEL19BT06S32250051	K.VAISHNAVI	Student	Biotechnology	Successfully completed	No
151	Cell Culture Technologies	NPTEL19BT06S32250053	PRIYANKA .C	Student	Biotechnology	Successfully completed	No
152	Cell Culture Technologies	NPTEL19BT06S32250059	A.R. ASHA NANDHINI	Student	Biotechnology	Successfully completed	No
153	Cell Culture Technologies	NPTEL19BT06S32250061	A.PAVITHRA	Student	Biotechnology	Successfully completed	No
154	Cell Culture Technologies	NPTEL19BT06S32250063	B.YAMINI	Student	Biotechnology	Successfully completed	No
155	Cell Culture Technologies	NPTEL19BT06S32250069	THENDRAL.A	Student	Zoology	Successfully completed	No
156	Cell Culture Technologies	NPTEL19BT06S32250071	V . RAJITHA	Student	Zoology	Successfully completed	No
157	Cell Culture Technologies	NPTEL19BT06S32250073	P.KAMALI	Student	Zoology	Successfully completed	No
158	Cell Culture Technologies	NPTEL19BT06S32250081	ARCHANA.V	Student	Zoology	Successfully completed	No
159	Cell Culture Technologies	NPTEL19BT06S32250104	RAMYA.R	Student	Zoology	Successfully completed	No
160	Waste to Energy Conversion	NPTEL19CH13S52250136	KARTHIKA.S	Student	Chemistry	Successfully completed	No
161	Waste to Energy Conversion	NPTEL19CH13S52250152	SWATHI P	Student	Chemistry	Successfully completed	No
162	Waste to Energy Conversion	NPTEL19CH13S52250167	KARTHIKA E	Student	Chemistry	Successfully completed	No

163	Waste to Energy Conversion	NPTEL19CH13S52250178	SOWMYA A	Student	Chemistry	Successfully completed	No
164	Waste to Energy Conversion	NPTEL19CH13S52250185	THIRISHA.R	Student	Chemistry	Successfully completed	No
165	Waste to Energy Conversion	NPTEL19CH13S52250192	SINDHU.T	Student	Chemistry	Successfully completed	No
166	Waste to Energy Conversion	NPTEL19CH13S52250199	PAVITHRA.P	Student	Chemistry	Successfully completed	No
167	Waste to Energy Conversion	NPTEL19CH13S52250206	AKSHAYA .V	Student	Chemistry	Successfully completed	No
168	Waste to Energy Conversion	NPTEL19CH13S52250212	PAVITHRA. P	Student	Chemistry	Successfully completed	No
169	Waste to Energy Conversion	NPTEL19CH13S52250217	MEGAVATHI P	Student	Chemistry	Successfully completed	No
170	Waste to Energy Conversion	NPTEL19CH13S52250226	M .LAVANYA	Student	Chemistry	Successfully completed	No
171	Waste to Energy Conversion	NPTEL19CH13S52250229	P.GNANA SOUNDARI	Student	Chemistry	Successfully completed	No
172	Waste to Energy Conversion	NPTEL19CH13S52250232	VANMATHI.P	Student	Chemistry	Successfully completed	No
173	Waste to Energy Conversion	NPTEL19CH13S52250235	GOPIKA V	Student	Chemistry	Successfully completed	No
174	Waste to Energy Conversion	NPTEL19CH13S52250237	RAGAVA SRE K M S	Student	Chemistry	Successfully completed	No
175	Principles Of Human Resource Management	NPTEL19MG06S11950023	RAMYA V	Student	Commerce	Successfully completed	No
176	Principles Of Human Resource Management	NPTEL19MG06S11950027	V. NISHA	Student	Business Administration	Successfully completed	No
177	Principles Of Human Resource Management	NPTEL19MG06S11950029	VAISHNAVI.K	Student	Business Administration	Successfully completed	No
178	Principles Of Human Resource Management	NPTEL19MG06S11950031	DEEPIKA.E	Student	Business Administration	Successfully completed	No
179	Principles Of Human Resource Management	NPTEL19MG06S11950033	P.SANGEETHA	Student	Business Administration	Successfully completed	No
180	Principles Of Human Resource Management	NPTEL19MG06S11950035	SANDHIYA.P	Student	Business Administration	Successfully completed	No
181	Principles Of Human Resource Management	NPTEL19MG06S11950037	PUNITHA.M	Student	Business Administration	Successfully completed	No
182	Principles Of Human Resource Management	NPTEL19MG06S11950039	MONISHA.G	Student	Business Administration	Successfully completed	No
183	Principles Of Human Resource Management	NPTEL19MG06S11950041	LEEVIASHREE.A	Student	Business Administration	Successfully completed	No
184	Principles Of Human Resource Management	NPTEL19MG06S11950047	ANITHA.J	Student	Business Administration	Successfully completed	No
185	Principles Of Human Resource Management	NPTEL19MG06S11950049	SAILEELA.M	Student	Business Administration	Successfully completed	No
186	Principles Of Human Resource Management	NPTEL19MG06S11950051	TAMILARASI.M	Student	Business Administration	Successfully completed	No
187	Principles Of Human Resource Management	NPTEL19MG06S11950055	SARASWATHI.K	Student	Business Administration	Successfully completed	No
188	Principles Of Human Resource Management	NPTEL19MG06S11950057	SASIKALA.M	Student	Business Administration	Successfully completed	No
189	Principles Of Human Resource Management	NPTEL19MG06S11950063	D. SARASWATHI	Student	Business Administration	Successfully completed	No
190	Principles Of Human Resource	NPTEL19MG06S11950065	V. REKHA	Student	Business Administration	Successfully completed	No


	Management						
191	Principles Of Human Resource Management	NPTEL19MG06S11950069	S. KANIMOZHI	Student	Business Administration	Successfully completed	No
192	Principles Of Human Resource Management	NPTEL19MG06S11950071	D.PREETHI	Student	Business Administration	Successfully completed	No
193	Principles Of Human Resource Management	NPTEL19MG06S11950075	DEEPIKA.B	Student	Business Administration	Successfully completed	No
194	Principles Of Human Resource Management	NPTEL19MG06S11950105	NOORUL AYN.S	Student	Business Administration	Successfully completed	No
195	Principles Of Human Resource Management	NPTEL19MG06S11950109	SANTHIYA.J	Student	Business Administration	Successfully completed	No
196	Principles Of Human Resource Management	NPTEL19MG06S11950111	LAVANYA.S	Student	Business Administration	Successfully completed	No
197	Principles Of Human Resource Management	NPTEL19MG06S11950113	PRIYANKA.P	Student	Business Administration	Successfully completed	No
198	Sales and Distribution Management	NPTEL19MG07S52250007	S.SOUNDARYAMBIGAI	Student	Commerce	Successfully completed	No
199	Sales and Distribution Management	NPTEL19MG07S52250085	DIVYA.D	Student	Commerce	Successfully completed	No
200	Sales and Distribution Management	NPTEL19MG07S52250123	ANJUPRIYA.A	Student	Commerce	Successfully completed	No
201	Sales and Distribution Management	NPTEL19MG07S52250141	VIDHYA.P	Student	Education	Successfully completed	No
202	Sales and Distribution Management	NPTEL19MG07S52250157	S.SARANYA	Student	Education	Successfully completed	No
203	Sales and Distribution Management	NPTEL19MG07S52250183	S.KANMANI	Student	Education	Successfully completed	No
204	Sales and Distribution Management	NPTEL19MG07S52250190	L.PRIYANKA	Student	Education	Successfully completed	No
205	Sales and Distribution Management	NPTEL19MG07S52250204	P. MALATHI	Student	Commerce	Successfully completed	No
206	Consumer Behaviour	NPTEL19MG08S21950005	R.RANGEELA	Student	Commerce	Successfully completed	No
207	Consumer Behaviour	NPTEL19MG08S21950007	R.GAYATHRI	Student	Commerce	Successfully completed	No
208	Consumer Behaviour	NPTEL19MG08S21950041	S.MAVEENA	Student	Commerce	Successfully completed	No
209	Consumer Behaviour	NPTEL19MG08S21950143	R.SARANYA	Student	Commerce	Successfully completed	No
210	Consumer Behaviour	NPTEL19MG08S21950161	D.SWARNALAKSHMI	Student	Commerce	Successfully completed	No
211	Consumer Behaviour	NPTEL19MG08S21950174	G.MEENA	Student	Commerce	Successfully completed	No
212	Consumer Behaviour	NPTEL19MG08S21950183	S.SARANYA	Student	Commerce	Successfully completed	No
213	Consumer Behaviour	NPTEL19MG08S21950196	E.SHALINI	Student	Commerce	Successfully completed	No
214	Consumer Behaviour	NPTEL19MG08S21950208	C.PRIYANKA	Student	Commerce	Successfully completed	No
215	Consumer Behaviour	NPTEL19MG08S21950214	A.SHALINI	Student	Commerce	Successfully completed	No
216	Consumer Behaviour	NPTEL19MG08S21950218	E.GIRIJA	Student	Commerce	Successfully completed	No
217	Consumer Behaviour	NPTEL19MG08S21950222	R.DEVI	Student	Commerce	Successfully completed	No

218	Consumer Behaviour	NPTEL19MG08S21950226	K.DIVYA	Student	Commerce	Successfully completed	No
219	Consumer Behaviour	NPTEL19MG08S21950230	A.NANDHINI	Student	Commerce	Successfully completed	No
220	Consumer Behaviour	NPTEL19MG08S21950234	R.SARANYA	Student	Commerce	Successfully completed	No
221	Consumer Behaviour	NPTEL19MG08S21950240	V.SHARMILA	Student	Commerce	Successfully completed	No
222	Consumer Behaviour	NPTEL19MG08S21950246	B.ISWARYA	Student	Commerce	Successfully completed	No
223	Consumer Behaviour	NPTEL19MG08S21950249	S.SANDHIYA	Student	Commerce	Successfully completed	No
224	Consumer Behaviour	NPTEL19MG08S21950255	J.VISHNUPRIYA	Student	Commerce	Successfully completed	No
225	Consumer Behaviour	NPTEL19MG08S21950257	G.MONISHA	Student	Commerce	Successfully completed	No
226	Organic Farming for Sustainable Agricultural Production	NPTEL18AR06S11920175	K.HEMALATHA	Student	Microbiology	No Certificate	No
227	Organic Farming for Sustainable Agricultural Production	NPTEL18AR06S11920198	M.MEENATCHI	Student	Microbiology	No Certificate	No
228	Organic Farming for Sustainable Agricultural Production	NPTEL18AR06S11920213	A.TAMILARASI	Student	Microbiology	No Certificate	No
229	Biomedical nanotechnology	NPTEL18BT18S21480104	NANDHINI.S	Student	Microbiology	No Certificate	No
230	Biomedical nanotechnology	NPTEL18BT18S21480108	SUWETHA.P	Student	Microbiology	No Certificate	No
231	Biomedical nanotechnology	NPTEL18BT18S21480114	PRIYA .K	Student	Microbiology	No Certificate	No
232	Biomedical nanotechnology	NPTEL18BT18S11490019	MEENA .E	Student	Microbiology	No Certificate	No
233	Biomedical nanotechnology	NPTEL18BT18S11490094	CHITRA.G	Student	Microbiology	No Certificate	No
234	Industrial Biotechnology	NPTEL18BT19S21480105	USHA	Student	Microbiology	No Certificate	No
235	Industrial Biotechnology	NPTEL18BT19S21480107	SUNILA	Student	Microbiology	No Certificate	No
236	Industrial Biotechnology	NPTEL18BT19S21480109	SANTHIYA	Student	Microbiology	No Certificate	No
237	Industrial Biotechnology	NPTEL18BT19S11490001	ROJA.V	Student	Microbiology	No Certificate	No
238	Industrial Biotechnology	NPTEL18BT19S11490092	SUNITHA.D	Student	Microbiology	No Certificate	No
239	Industrial Biotechnology	NPTEL18BT19S21480096	SHILPA	Student	Microbiology	No Certificate	No
240	Industrial Biotechnology	NPTEL18BT19S21480099	VAISHNAVI	Student	Microbiology	No Certificate	No
241	Industrial Biotechnology	NPTEL18BT19S21480101	SOUNDARYA	Student	Microbiology	No Certificate	No
242	Industrial Biotechnology	NPTEL18BT19S21480103	SONIYA	Student	Microbiology	No Certificate	No
243	Chemistry: Atomic Structure and Chemical Bonding	NPTEL18CY19S21480052	SANDHIYA.V	Student	Chemistry	No Certificate	No
244	Chemistry: Atomic Structure and Chemical Bonding	NPTEL18CY19S21480054	KANIMOZHI.G	Student	Chemistry	No Certificate	No
245	English Language for Competitive Exams	NPTEL18HS28S11490007	R.VASANTHA PRIYA	Student	History	No Certificate	No
246	English Language for Competitive Exams	NPTEL18HS28S11490009	DEEPIKA. E	Student	History	No Certificate	No
247	English Language for Competitive Exams	NPTEL18HS28S11490011	SUDHA.M	Student	History	No Certificate	No
248	English Language for Competitive Exams	NPTEL18HS28S11490014	R. SABIYA BEGUM	Student	History	No Certificate	No
249	English Language for Competitive Exams	NPTEL18HS28S21480056	SRINADHI. R	Student	History	No Certificate	No
250	Introduction to probability and	NPTEL18MA07S11920141	B.SANGAMITHRA	Student	Mathematics	No Certificate	No

	Statistics						
251	Introduction to probability and Statistics	NPTEL18MA07S11920208	S. NANDHINI	Student	Mathematics	No Certificate	No
252	Leadership	NPTEL18MG29S22130191	A.KOWSALYA	Student	Commerce	No Certificate	No
253	Marketing Management-I	NPTEL18MG30S11920144	PRITHIYA S	Student	Commerce	No Certificate	No
254	Marketing Management-I	NPTEL18MG30S11920155	J.HEMALATHA	Student	Commerce	No Certificate	No
255	Marketing Management-I	NPTEL18MG30S11920157	S.SANDHIYA	Student	Commerce	No Certificate	No
256	Marketing Management-I	NPTEL18MG30S11920159	E.JEEVITHA	Student	Commerce	No Certificate	No
257	Marketing Management-I	NPTEL18MG30S11920161	HEMAVATHI N	Student	Commerce	No Certificate	No
258	Marketing Management-I	NPTEL18MG30S11920167	K.YUVASHREE	Student	Commerce	No Certificate	No
259	Marketing Management-I	NPTEL18MG30S11920169	KOWSALYA R	Student	Commerce	No Certificate	No
260	Marketing Management-I	NPTEL18MG30S11920188	MANIMEGALAI S	Student	Commerce	No Certificate	No
261	Cell Culture Technologies	NPTEL19BT06S32250055	MYTHILI. K	Student	Biotechnology	No Certificate	No
262	Cell Culture Technologies	NPTEL19BT06S32250057	RAHILA.E	Student	Biotechnology	No Certificate	No
263	Cell Culture Technologies	NPTEL19BT06S32250065	SHANTHAPRIYA .R	Student	Biotechnology	No Certificate	No
264	Cell Culture Technologies	NPTEL19BT06S32250067	NISHITHA.A	Student	Biotechnology	No Certificate	No
265	Cell Culture Technologies	NPTEL19BT06S32250110	SHRUTHI B	Student	Biochemistry	No Certificate	No
266	Cell Culture Technologies	NPTEL19BT06S31700042	VANI C	Student	Biochemistry	No Certificate	No
267	Programming, Data Structures and Algorithms using Python	NPTEL19CS08S11950161	MEGALA.K	Student	Computer Science and Engineering	No Certificate	No
268	Programming, Data Structures and Algorithms using Python	NPTEL19CS08S11950189	AISHWARYA VENUGOPAL	Student	Others	No Certificate	No
269	Programming, Data Structures and Algorithms using Python	NPTEL19CS08S11950178	BHUVANESHWARI S	Student	Others	No Certificate	No
270	Programming, Data Structures and Algorithms using Python	NPTEL19CS08S11950201	G.SUDHA	Student	Computer Science and Engineering	No Certificate	No
271	Programming, Data Structures and Algorithms using Python	NPTEL19CS08S11950212	K.BHUVANESHWARI	Student	Others	No Certificate	No
272	Programming, Data Structures and Algorithms using Python	NPTEL19CS08S11950217	M.BHARATHI	Student	Others	No Certificate	No
273	Employment Communication - A Lab based course	NPTEL19HS20S62250050	PRIYADHARSHINI.V	Student	Defense and Strategic studies	No Certificate	No
274	Employment Communication - A Lab based course	NPTEL19HS20S62250130	POOJA M	Student	Others	No Certificate	No
275	Principles Of Human Resource Management	NPTEL19MG06S1195045	DIYA.T	Student	Business Administration	No Certificate	No
276	Principles Of Human Resource Management	NPTEL19MG06S11950019	SIVARANJANI .M	Student	Business Administration	No Certificate	No
277	Principles Of Human Resource Management	NPTEL19MG06S11950067	G. PAVITHRA	Student	Business Administration	No Certificate	No
278	Sales and Distribution Management	NPTEL19MG07S52250197	V.PRIYANKA	Student	Commerce	No Certificate	No
279	Consumer Behaviour	NPTEL19MG08S21950237	T.NANDHINI	Student	Commerce	No Certificate	No

ONLINE COURSES FOR THE ACADEMIC YEAR 2019-2020

Details	No Of Candidates
REGISTRATION	115
GOLD	1
SILVER	6
ELITE	52
SUCCESSFUL	102
PARTICIPATION	158
PRESENT	319
TOPPERS	2



J. SARANYA

98%

Top 2% of certified candidates

Bioinorganic Chemistry



H. KOUSALIYA

76%

Top 2% of certified candidates

Leadership

FACULTY DETAILS

S.No	Roll Number	Course Id	Course Name	Name
1	NOC19CY26S32300112	noc19-cy26	Bioinorganic Chemistry - Online	J SARANYA
2	NOC19CY26S32300114	noc19-cy26	Bioinorganic Chemistry - Online	D SHAKILA

3	NOC19CY26S32300132	noc19-cy26	Bioinorganic Chemistry - Online	GOMATHI THANDAPAN
4	NOC19MG38S12130341	noc19-mg38	Cost Accounting	P. INDHUMATHI
5	NOC19GE26S12130318	noc19-ge26	Stress Management	SUDARVIZHI.A
6	NOC19CY26S32300114	noc19-cy26	Bioinorganic Chemistry - Online	D SHAKILA
7	NOC19CY26S32300132	noc19-cy26	Bioinorganic Chemistry - Online	GOMATHI THANDAPAN
8	NOC19MG38S12130342	noc19-mg39	Cost Accounting	P. INDHUMATHI
9	NOC19GE26S12130319	noc19-ge27	Stress Management	SUDARVIZHI.A
10	NOC19CY26S32300110	noc19-cy26	Bioinorganic Chemistry - Online	R BHARATHI PRIYADHARSINI
11	NOC19MG34S22130002	noc19-mg34	Leadership	P. INDHUMATHI
12	NOC19MG48S12130039	noc19-mg48	Marketing Management-I	J.ANBAZHAGI
13	NOC19GE26S12130316	noc19-ge26	Stress Management	BHARATHI.T
14	NOC19GE26S12130322	noc19-ge26	Stress Management	PADMAJA.R
15	NOC19MA22S62300178	noc19-ma22	Higher Engineering Mathematics - Online	C REVATHI
16	NOC19BT28S32300148	noc19-bt28	Biomedical nanotechnology - Online	S VIJAYAKUMARI
17	NOC19BT28S42300210	noc19-bt28	Biomedical nanotechnology - Online	DR V REKHA
18	NOC19CY26S32300110	noc19-cy26	Bioinorganic Chemistry - Online	R BHARATHI PRIYADHARSINI
19	NOC19MG34S22130003	noc19-mg62	Leadership	P. INDHUMATHI
20	NOC19MG48S12130040	noc19-mg76	Marketing Management-I	J.ANBAZHAGI
21	NOC19GE26S12130328	noc19-ge26	Stress Management	BHARATHI.T
22	NOC19GE26S12130334	noc19-ge26	Stress Management	PADMAJA.R
23	NOC19MA22S62300179	noc19-ma22	Higher Engineering Mathematics - Online	C REVATHI
24	NOC19BT28S52300272	noc19-bt28	Biomedical nanotechnology - Online	S VIJAYAKUMARI
25	NOC19BT28S62300334	noc19-bt28	Biomedical nanotechnology - Online	DR V REKHA
26	NOC19GE26S12130320	noc19-ge26	Stress Management	DR. K. VINITHI
27	NOC19GE26S22130444	noc19-ge26	Stress Management	S.M. SURUTHIKEERTHI
28	NOC19MG48S12130147	noc19-mg48	Marketing Management-I	DR. E.VERONICA
29	NOC19MG48S12130159	noc19-mg48	Marketing Management-I	R.MAHESHWARI
30	NOC19MG48S12130005	noc19-mg48	Marketing Management-I	S.SASIKALA
31	NOC19MG48S12130033	noc19-mg48	Marketing Management-I	J.JANANI
32	NOC19MG48S12130037	noc19-mg48	Marketing Management-I	C.SUMITHA
33	NOC19MG48S12130045	noc19-mg48	Marketing Management-I	J.SUBETHA
34	NOC19MG48S12130095	noc19-mg48	Marketing Management-I	S.GAYATHRI
35	NOC19GE26S12130314	noc19-ge26	Stress Management	G. BHAVANI
36	NOC19MG48S12130179	noc19-mg48	Marketing Management-I	A.KALAIVANI

37	NOC19MG48S12130001	noc19-mg48	Marketing Management-I	R.RADJAVALLY
38	NOC19HS59S22130468	noc19-hs59	Development Research Methods	VANITHA M
39	NOC19GE26S32130568	noc19-ge26	Stress Management	DR. K. VINITHI
40	NOC19GE26S42130692	noc19-ge26	Stress Management	S.M. SURUTHIKEERTHI
41	NOC19MG48S12130171	noc19-mg48	Marketing Management-I	DR. E.VERONICA
42	NOC19MG48S12130183	noc19-mg48	Marketing Management-I	R.MAHESHWARI
43	NOC19MG48S12130005	noc19-mg48	Marketing Management-I	S.SASIKALA
44	NOC19MG48S12130033	noc19-mg48	Marketing Management-I	J.JANANI
45	NOC19MG48S12130037	noc19-mg48	Marketing Management-I	C.SUMITHA
46	NOC19MG48S12130045	noc19-mg48	Marketing Management-I	J.SUBETHA
47	NOC19MG48S12130095	noc19-mg48	Marketing Management-I	S.GAYATHRI
49	NOC19GE26S12130315	noc19-ge27	Stress Management	G. BHAVANI
50	NOC19MG48S12129823	noc19-mg48	Marketing Management-I	A.KALAIVANI
51	NOC19MG48S12129645	noc19-mg48	Marketing Management-I	R.RADJAVALLY
52	NOC19HS59S22130469	noc19-hs60	Development Research Methods	VANITHA M
53	NOC19BT22S22130239	noc19-bt22	Computer Aided Drug Design	SHOBA.K
54	NOC19HS60S42300318	noc19-hs60	Introduction to Film studies - Online	GAYATHRI V P
55	NOC19HS60S42300320	noc19-hs60	Introduction to Film studies - Online	GAYATHRI M
56	NOC19GE26S22130448	noc19-ge26	Stress Management	K.NANDHINI
57	NOC19AG05S32300267	noc19-ag05	Dairy and Food process and products technology - Online	TAMILSELVI R
58	NOC19MA23S32300016	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	RANJANI T
59	NOC19MA34S32300340	noc19-ma34	Introduction to Methods of Applied Mathematics - Online	V VANDAR KUZHALI
60	NOC19MA24S32300341	noc19-ma24	Introduction to Abstract Group Theory - Online	R CHITHRA
61	NOC19MA22S62300180	noc19-ma22	Higher Engineering Mathematics - Online	M DEVI
62	NOC19MA20S62300202	noc19-ma20	Integral Transforms And Their Applications - Online	KASTHURI MURUGESAN
63	NOC19BT22S22130240	noc19-bt23	Computer Aided Drug Design	SHOBA.K
64	NOC19HS60S42300322	noc19-hs60	Introduction to Film studies - Online	GAYATHRI V P
65	NOC19HS60S42300324	noc19-hs60	Introduction to Film studies - Online	GAYATHRI M

66	NOC19GE26S22130449	noc19-ge27	Stress Management	K.NANDHINI
67	NOC19AG05S32300268	noc19-ag06	Dairy and Food process and products technology - Online	TAMILSELVI R
68	NOC19MA23S32300017	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	RANJANI T
69	NOC19MA34S32300341	noc19-ma34	Introduction to Methods of Applied Mathematics - Online	V VANDAR KUZHALI
70	NOC19MA24S32300342	noc19-ma24	Introduction to Abstract Group Theory - Online	R CHITHRA
71	NOC19MA22S62300181	noc19-ma22	Higher Engineering Mathematics - Online	M DEVI
72	NOC19MA20S62300203	noc19-ma20	Integral Transforms And Their Applications - Online	KASTHURI MURUGESAN

STUDENT DETAILS

S.No	Roll Number	Course Id	Course Name	Name
1	NOC19MG34S22130006	noc19-mg34	Leadership	H. KOUSALIYA
2	NOC19MA29S12130158	noc19-ma29	Operations Research	BALASOWNDARYA. N
3	NOC19HS34S12130355	noc19-hs34	Body language: Key to professional Success	SATHVIKA.K
4	NOC19HS34S12130357	noc19-hs34	Body language: Key to professional Success	PAVITHRA S
5	NOC19BT28S32300146	noc19-bt28	Biomedical nanotechnology - Online	SHRUTHI B
6	NOC19BT28S32300180	noc19-bt28	Biomedical nanotechnology - Online	HARSHINI S
7	NOC19BT28S32300182	noc19-bt28	Biomedical nanotechnology - Online	ARCHANA D
8	NOC19BT28S32300186	noc19-bt28	Biomedical nanotechnology - Online	S BHAKYALAKSHMI
9	NOC19BT28S32300190	noc19-bt28	Biomedical nanotechnology - Online	K VAISHNAVI
10	NOC19BT32S12130281	noc19-bt32	WildLife Conservation	P.GNANA SOUNDARI
11	NOC19BT32S12130283	noc19-bt32	WildLife Conservation	VANMATHI.P
12	NOC19BT32S12130285	noc19-bt32	WildLife Conservation	MEGAVATHI P
13	NOC19BT32S12130287	noc19-bt32	WildLife Conservation	SONIYA .E
14	NOC19BT32S12130295	noc19-bt32	WildLife Conservation	M.HEMALATHA
15	NOC19BT32S12130299	noc19-bt32	WildLife Conservation	M.SRIMEERA
16	NOC19BT32S12130305	noc19-bt32	WildLife Conservation	V.MALAVIKA
17	NOC19BT32S12130319	noc19-bt32	WildLife Conservation	MONIKA.S
18	NOC19CY26S32300116	noc19-cy26	Bioinorganic Chemistry - Online	ANITHA R
19	NOC19CY26S32300118	noc19-cy26	Bioinorganic Chemistry - Online	VANMATHI B
20	NOC19CY26S32300120	noc19-cy26	Bioinorganic Chemistry - Online	K JAYAREKHA
21	NOC19CY26S32300124	noc19-cy26	Bioinorganic Chemistry - Online	J LAVANYA
22	NOC19MG38S22130156	noc19-mg38	Cost Accounting	YAMINI JEEVARATHINAM
23	NOC19MG34S12130240	noc19-mg34	Leadership	K.SOUNDARYA
24	NOC19MG34S22130008	noc19-mg34	Leadership	K. DHANALAKSHMI
25	NOC19MG34S12130246	noc19-mg34	Leadership	S. SANDHIYA
26	NOC19MG34S12130252	noc19-mg34	Leadership	K.INDUMATHI
27	NOC19MG34S12130260	noc19-mg34	Leadership	BAARGAVI.M
28	NOC19MA29S12130154	noc19-ma29	Operations Research	DEEPIKA S

29	NOC19MA29S12130156	noc19-ma29	Operations Research	PRAVEENA
30	NOC19MA29S12130162	noc19-ma29	Operations Research	E.DIVYA
31	NOC19MA29S12130170	noc19-ma29	Operations Research	C.SUBHASHINI
32	NOC19MA29S12130182	noc19-ma29	Operations Research	HEMA. B
33	NOC19MA29S12130184	noc19-ma29	Operations Research	NISHITHA. V
34	NOC19MA29S21182190	noc19-ma29	Operations Research	S.SANDHIYA
35	NOC19MA29S12130196	noc19-ma29	Operations Research	M. LAVANYA
36	NOC19MA29S12130198	noc19-ma29	Operations Research	U.V.POOVIZHI
37	NOC19MA29S12130200	noc19-ma29	Operations Research	M.PRIYANKA
38	NOC19MA23S32300032	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	B MONISHA
39	NOC19MA23S32300034	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	J TAMILSELVI
40	NOC19MA23S32300036	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	A SANDHIYA
41	NOC19BT28S32300156	noc19-bt28	Biomedical nanotechnology - Online	PRIYA A
42	NOC19BT28S32300158	noc19-bt28	Biomedical nanotechnology - Online	MANEESHA R
43	NOC19BT28S42300216	noc19-bt28	Biomedical nanotechnology - Online	F THASLEEM
44	NOC19HS34S12130371	noc19-hs34	Body language: Key to professional Success	SATHVIKA.K
45	NOC19HS34S12130373	noc19-hs34	Body language: Key to professional Success	PAVITHRA S
46	NOC19BT28S32300146	noc19-bt28	Biomedical nanotechnology - Online	SHRUTHI B
47	NOC19BT28S32300180	noc19-bt28	Biomedical nanotechnology - Online	HARSHINI S
48	NOC19BT28S32300182	noc19-bt28	Biomedical nanotechnology - Online	ARCHANA D
49	NOC19BT28S32300186	noc19-bt28	Biomedical nanotechnology - Online	S BHAKYALAKSHMI
50	NOC19BT28S32300190	noc19-bt28	Biomedical nanotechnology - Online	K VAISHNAVI
51	NOC19BT32S12130321	noc19-bt32	WildLife Conservation	P.GNANA SOUNDARI
52	NOC19BT32S12130323	noc19-bt32	WildLife Conservation	VANMATHI.P
53	NOC19BT32S12130325	noc19-bt32	WildLife Conservation	MEGAVATHI P
54	NOC19BT32S12130327	noc19-bt32	WildLife Conservation	SONIYA .E
55	NOC19BT32S12130335	noc19-bt32	WildLife Conservation	M.HEMALATHA
56	NOC19BT32S12130339	noc19-bt32	WildLife Conservation	M.SRIMEERA
57	NOC19BT32S12130345	noc19-bt32	WildLife Conservation	V.MALAVIKA
58	NOC19HS34S12130363	noc19-hs34	Body language: Key to professional Success	TAMILARASI.S
59	NOC19HS34S12130365	noc19-hs34	Body language: Key to professional Success	PRIYA.B
60	NOC19BT28S32300144	noc19-bt28	Biomedical nanotechnology - Online	S YUVARANI
61	NOC19BT28S32300188	noc19-bt28	Biomedical nanotechnology - Online	NANDHINI V
62	NOC19BT28S32300200	noc19-bt28	Biomedical nanotechnology - Online	B RAJALAKSHMI
63	NOC19BT28S31580004	noc19-bt28	Biomedical nanotechnology - Online	PRIYANKA C
64	NOC19BT28S31580006	noc19-bt28	Biomedical nanotechnology - Online	RAHILA E

65	NOC19BT28S32300192	noc19-bt28	Biomedical nanotechnology - Online	A PAVITHRA
66	NOC19BT28S32300198	noc19-bt28	Biomedical nanotechnology - Online	A R ASHA NANDHINI
67	NOC19BT27S62300066	noc19-bt27	Biomicrofluidics - Online	R PREETHI
68	NOC19BT27S62300068	noc19-bt27	Biomicrofluidics - Online	B VAISHNAVI
69	NOC19BT27S62300072	noc19-bt27	Biomicrofluidics - Online	R SUBALAKSHMI
70	NOC19BT27S62300074	noc19-bt27	Biomicrofluidics - Online	A SONA
71	NOC19BT27S62300076	noc19-bt27	Biomicrofluidics - Online	M SHANMUGA PRIYA
72	NOC19BT27S62300080	noc19-bt27	Biomicrofluidics - Online	T GAYATHRI
73	NOC19BT27S62300082	noc19-bt27	Biomicrofluidics - Online	SWETHA
74	NOC19BT27S62300084	noc19-bt27	Biomicrofluidics - Online	R SANKARI
75	NOC19BT27S62300086	noc19-bt27	Biomicrofluidics - Online	V SOWMIYA DEVI
76	NOC19BT27S62300088	noc19-bt27	Biomicrofluidics - Online	SUSHMITHA V
77	NOC19MG48S12130035	noc19-mg48	Marketing Management-I	SANDHIYA.P
78	NOC19MG48S12130051	noc19-mg48	Marketing Management-I	ANU M
79	NOC19MG48S12130061	noc19-mg48	Marketing Management-I	KAVYA K
80	NOC19MG48S12130079	noc19-mg48	Marketing Management-I	NOORUL AYN.S
81	NOC19MG48S12130099	noc19-mg48	Marketing Management-I	P. BABY SHALINI
82	NOC19MG48S12130113	noc19-mg48	Marketing Management-I	A. JAFRIYA BEGAM
83	NOC19BT32S12130289	noc19-bt32	WildLife Conservation	PAVITHRA.B
84	NOC19BT32S12130291	noc19-bt32	WildLife Conservation	DHANALAKSHMI.M
85	NOC19BT32S12130301	noc19-bt32	WildLife Conservation	S.REVATHI
86	NOC19BT32S12130303	noc19-bt32	WildLife Conservation	GOMATHI.G
87	NOC19BT32S12130307	noc19-bt32	WildLife Conservation	S.PAVITHRA
88	NOC19CY26S32300126	noc19-cy26	Bioinorganic Chemistry - Online	SWETHA M
89	NOC19MG34S22130004	noc19-mg34	Leadership	MRUTHIGHA R

90	NOC19MG48S12130011	noc19-mg48	Marketing Management-I	C. ASWINI
91	NOC19MG48S12130021	noc19-mg48	Marketing Management-I	POORNIMA P
92	NOC19MG48S12130023	noc19-mg48	Marketing Management-I	MONICA M
93	NOC19MG48S12130053	noc19-mg48	Marketing Management-I	S.SIVASANKARI
94	NOC19MG48S12130067	noc19-mg48	Marketing Management-I	DIVYA RASMI T
95	NOC19MG48S12130071	noc19-mg48	Marketing Management-I	NIRMALA . N
96	NOC19MG48S12130083	noc19-mg48	Marketing Management-I	MANISHA S
97	NOC19MG48S22130431	noc19-mg48	Marketing Management-I	SANKARI D
98	NOC19MG34S12130242	noc19-mg34	Leadership	S.HARITHA
99	NOC19MG48S12130145	noc19-mg48	Marketing Management-I	K.SHALINI
100	NOC19MG48S12130153	noc19-mg48	Marketing Management-I	K NARMADHA
101	NOC19MG48S12130165	noc19-mg48	Marketing Management-I	REKHA P
102	NOC19MG34S12130258	noc19-mg34	Leadership	S.MONIKA
103	NOC19MG30S12130483	noc19-mg30	Project Management	FOUZIATABASUM
104	NOC19MG34S12130266	noc19-mg34	Leadership	S.LAKSHMI
105	NOC19MG34S12130270	noc19-mg34	Leadership	JEEVITHA.S
106	NOC19MG34S12130272	noc19-mg34	Leadership	A.ASFIYA AFREEN
107	NOC19MG34S12130276	noc19-mg34	Leadership	H.TAHURA THAZEEN
108	NOC19HS49S22130080	noc19-hs49	The Victorian Gothic Short Story	JAYANTHI. N
109	NOC19HS49S22130086	noc19-hs49	The Victorian Gothic Short Story	ANEES FATHIMA.N
110	NOC19HS49S22130088	noc19-hs49	The Victorian Gothic Short Story	H.FOUZIAANJOOM
111	NOC19HS49S22130096	noc19-hs49	The Victorian Gothic Short Story	VINITHA.C
112	NOC19HS49S22130104	noc19-hs49	The Victorian Gothic Short Story	NIROSHA MURUGESAN
113	NOC19HS49S22130122	noc19-hs49	The Victorian Gothic Short Story	SUBHASHINI.S
114	NOC19HS49S22130152	noc19-hs49	The Victorian Gothic Short Story	JEYA SUGANYA.M

115	NOC19HS45S42300337	noc19-hs45	Applied Linguistics - Online	J SARANYA
116	NOC19MG49S52300118	noc19-mg49	Marketing research and analysis - Online	A CHARUMATHI
117	NOC19MA29S12130152	noc19-ma29	Operations Research	DIVYA.S
118	NOC19MA29S12130160	noc19-ma29	Operations Research	D. VINITHA
119	NOC19MA29S12130176	noc19-ma29	Operations Research	RAFIYA SIDDIQUA.S
120	NOC19MA29S12130178	noc19-ma29	Operations Research	ISHWARYA. A
121	NOC19MA29S12130180	noc19-ma29	Operations Research	M.JANANIPRIYA
122	NOC19MA29S12130186	noc19-ma29	Operations Research	P.ISWARIYA
123	NOC19MA29S12130194	noc19-ma29	Operations Research	G.PUSHPALATHA
124	NOC19MA29S12130206	noc19-ma29	Operations Research	S.SANDHIYA
125	NOC19MA29S12130208	noc19-ma29	Operations Research	S.UMA
126	NOC19MA29S12130210	noc19-ma29	Operations Research	VINODHINI.T
127	NOC19MA29S12130212	noc19-ma29	Operations Research	V.KEERTHANA
128	NOC19MA29S22130269	noc19-ma29	Operations Research	ASHVENI A
129	NOC19MG38S12130347	noc19-mg38	Cost Accounting	RENU GOWRI. V
130	NOC19MA23S32300038	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	P DIVYABHARATHI
131	NOC19MA23S32300040	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	SANGAVI R
132	NOC19MA23S32300044	noc19-ma23	Introduction to Abstract and Linear Algebra - Online	TAMIZHARASI S
133	NOC19MA26S42300228	noc19-ma26	Mathematical Finance - Online	SUJATHA R
134	NOC19BT28S32300152	noc19-bt28	Biomedical nanotechnology - Online	S INDUMATHI
135	NOC19BT28S32300160	noc19-bt28	Biomedical nanotechnology - Online	M SHRIDEVI
136	NOC19BT28S32300162	noc19-bt28	Biomedical nanotechnology - Online	AMUL S
137	NOC19BT28S32300164	noc19-bt28	Biomedical nanotechnology - Online	KAVITHA K
138	NOC19BT28S42300218	noc19-bt28	Biomedical nanotechnology - Online	G SANGEETHA
139	NOC19HS34S12130379	noc19-hs34	Body language: Key to professional	TAMILARASI.S

			Success	
140	NOC19HS34S12130381	noc19-hs34	Body language: Key to professional Success	PRIYA.B
141	NOC19BT28S32300144	noc19-bt28	Biomedical nanotechnology - Online	S YUVARANI
142	NOC19BT28S32300188	noc19-bt28	Biomedical nanotechnology - Online	NANDHINI V
143	NOC19BT28S32300200	noc19-bt28	Biomedical nanotechnology - Online	B RAJALAKSHMI
144	NOC19BT28S31580004	noc19-bt28	Biomedical nanotechnology - Online	PRIYANKA C
145	NOC19BT28S31580006	noc19-bt28	Biomedical nanotechnology - Online	RAHILA E
146	NOC19BT28S32300192	noc19-bt28	Biomedical nanotechnology - Online	A PAVITHRA
147	NOC19BT28S32300198	noc19-bt28	Biomedical nanotechnology - Online	A R ASHA NANDHINI
148	NOC19BT27S62300066	noc19-bt27	Biomicrofluidics - Online	R PREETHI
149	NOC19BT27S62300068	noc19-bt27	Biomicrofluidics - Online	B VAISHNAVI
150	NOC19BT27S62300072	noc19-bt27	Biomicrofluidics - Online	R SUBALAKSHMI
151	NOC19BT27S62300074	noc19-bt27	Biomicrofluidics - Online	A SONA
152	NOC19BT27S62300076	noc19-bt27	Biomicrofluidics - Online	M SHANMUGA PRIYA
153	NOC19BT27S62300080	noc19-bt27	Biomicrofluidics - Online	T GAYATHRI
154	NOC19BT27S62300082	noc19-bt27	Biomicrofluidics - Online	SWETHA
155	NOC19BT27S62300084	noc19-bt27	Biomicrofluidics - Online	R SANKARI
156	NOC19BT27S62300086	noc19-bt27	Biomicrofluidics - Online	V SOWMIYA DEVI
157	NOC19BT27S62300088	noc19-bt27	Biomicrofluidics - Online	SUSHMITHA V
158	NOC19MG48S12130035	noc19-mg48	Marketing Management-I	SANDHIYA.P
159	NOC19MG48S12130051	noc19-mg48	Marketing Management-I	ANU M
160	NOC19MG48S12130061	noc19-mg48	Marketing Management-I	KAVYA K
161	NOC19MG48S12130079	noc19-mg48	Marketing Management-I	NOORUL AYN.S
162	NOC19MG48S12130099	noc19-mg48	Marketing Management-I	P. BABY SHALINI
163	NOC19MG48S12130113	noc19-mg48	Marketing Management-I	A. JAFRIYA BEGAM
164	NOC19BT32S12130329	noc19-bt32	WildLife Conservation	PAVITHRA.B

165	NOC19BT32S12130331	noc19-bt32	WildLife Conservation	DHANALAKSHMI.M
166	NOC19BT32S12130341	noc19-bt32	WildLife Conservation	S.REVATHI
167	NOC19BT32S12130343	noc19-bt32	WildLife Conservation	GOMATHI.G
168	NOC19BT32S12130347	noc19-bt32	WildLife Conservation	S.PAVITHRA
169	NOC19CS46S22130192	noc19-cs46	Data Base Management System	M.PRATHIBA
170	NOC19CS46S22130196	noc19-cs46	Data Base Management System	P.SONIYA
171	NOC19CS46S22130206	noc19-cs46	Data Base Management System	T.SANDHIYA
172	NOC19HS34S12130359	noc19-hs34	Body language: Key to professional Success	KARKUZHALI R
173	NOC19HS34S12130361	noc19-hs34	Body language: Key to professional Success	DEEPIKA
174	NOC19HS34S12130367	noc19-hs34	Body language: Key to professional Success	SANDHIYA.E
175	NOC19HS34S12130369	noc19-hs34	Body language: Key to professional Success	PAVITHRA.J
176	NOC19BT28S32300174	noc19-bt28	Biomedical nanotechnology - Online	S JAYALAKSHMI
177	NOC19BT28S32300176	noc19-bt28	Biomedical nanotechnology - Online	HARITHA LAKSHMI R
178	NOC19BT28S32300194	noc19-bt28	Biomedical nanotechnology - Online	K KANIMOZHI
179	NOC19BT28S32300196	noc19-bt28	Biomedical nanotechnology - Online	V KAVITHA
180	NOC19BT28S32300202	noc19-bt28	Biomedical nanotechnology - Online	AKILA J
181	NOC19BT28S32300204	noc19-bt28	Biomedical nanotechnology - Online	R NANDHINI
182	NOC19BT28S32320120	noc19-bt28	Biomedical nanotechnology - Online	M GOMATHI
183	NOC19BT28S31580008	noc19-bt28	Biomedical nanotechnology - Online	NISHITHA A
184	NOC19BT28S31580010	noc19-bt28	Biomedical nanotechnology - Online	MYTHILI K
185	NOC19BT28S31580014	noc19-bt28	Biomedical nanotechnology - Online	SHANTHAPRIYA R
186	NOC19BT28S32300168	noc19-bt28	Biomedical nanotechnology - Online	B YAMINI
187	NOC19BT27S62300078	noc19-bt27	Biomicrofluidics - Online	KANIMOZHI T
188	NOC19MG48S12130063	noc19-mg48	Marketing Management-I	NANDHINI.V
189	NOC19MG48S12130077	noc19-mg48	Marketing Management-I	KOMATHI.M
190	NOC19MG48S12130081	noc19-mg48	Marketing Management-I	MONISHA.N
191	NOC19MG48S12130087	noc19-mg48	Marketing Management-I	V.SARANYA
192	NOC19MG48S12130101	noc19-mg48	Marketing Management-I	DEENA CATHERINE SHYLA.P
193	NOC19MG48S12130107	noc19-mg48	Marketing Management-I	SIVA GAYATHRI.V.K.G
194	NOC19MG48S12130121	noc19-mg48	Marketing Management-I	N. NUSDIYA NOWREIN
195	NOC19MG48S12130127	noc19-mg48	Marketing Management-I	S. AARTHI

196	NOC19MG48S12130129	noc19-mg48	Marketing Management-I	M. SHARMILA
197	NOC19MG48S12130131	noc19-mg48	Marketing Management-I	SHANMUGAPRIYA.P
198	NOC19MG48S12130137	noc19-mg48	Marketing Management-I	ANITHA.R
199	NOC19MG48S12130173	noc19-mg48	Marketing Management-I	KHAIRUNISA.R.K
200	NOC19MG48S12130181	noc19-mg48	Marketing Management-I	ASHWINI.D
201	NOC19BT32S12130293	noc19-bt32	WildLife Conservation	DEEPIKA.S
202	NOC19BT32S12130297	noc19-bt32	WildLife Conservation	S.SANDHIYA
203	NOC19BT32S12130309	noc19-bt32	WildLife Conservation	P.SUHASHINI
204	NOC19BT32S12130311	noc19-bt32	WildLife Conservation	T.JANANI
205	NOC19BT32S12130313	noc19-bt32	WildLife Conservation	PRADEEPA.S
206	NOC19BT32S12130315	noc19-bt32	WildLife Conservation	SINDHU.L
207	NOC19BT32S12130317	noc19-bt32	WildLife Conservation	SANDHIYA .V
208	NOC19CY26S32300094	noc19-cy26	Bioinorganic Chemistry - Online	RANJEETHA R
209	NOC19CY26S32300122	noc19-cy26	Bioinorganic Chemistry - Online	RAMYA K
210	NOC19CY26S32300128	noc19-cy26	Bioinorganic Chemistry - Online	P KEERTHI
211	NOC19CY26S32300130	noc19-cy26	Bioinorganic Chemistry - Online	KALAISELVI G
212	NOC19CY26S32300134	noc19-cy26	Bioinorganic Chemistry - Online	M INDUMATHI
213	NOC19MG38S12130343	noc19-mg38	Cost Accounting	THAMARAI THARNI
214	NOC19MG48S12130007	noc19-mg48	Marketing Management-I	S. SWATHI
215	NOC19MG48S12130009	noc19-mg48	Marketing Management-I	M.MALATHI
216	NOC19MG48S12130013	noc19-mg48	Marketing Management-I	S.SHALINI
217	NOC19MG48S12130015	noc19-mg48	Marketing Management-I	M. SANDHIYA
218	NOC19MG48S12130017	noc19-mg48	Marketing Management-I	BHAVANI B
219	NOC19MG48S12130019	noc19-mg48	Marketing Management-I	SHEREEN MARY SHELD D
220	NOC19MG48S12130025	noc19-mg48	Marketing Management-I	SWATHI N
221	NOC19MG48S12130027	noc19-mg48	Marketing Management-I	P.ANITHA
222	NOC19MG48S12130029	noc19-mg48	Marketing Management-I	S KOTTESWARI
223	NOC19MG48S12130031	noc19-mg48	Marketing Management-I	S SWETHA
224	NOC19MG48S12130041	noc19-mg48	Marketing Management-I	H.DIVYA
225	NOC19MG48S12130043	noc19-mg48	Marketing Management-I	SUMAN
226	NOC19MG48S12130047	noc19-mg48	Marketing Management-I	V PAVITHRA
227	NOC19MG48S12130049	noc19-mg48	Marketing Management-I	VARSHA VIJAYA PRABU
228	NOC19MG48S12130055	noc19-mg48	Marketing Management-I	M VAISHALINI
229	NOC19MG48S12130057	noc19-mg48	Marketing Management-I	D.SURYA
230	NOC19MG48S12130059	noc19-mg48	Marketing Management-I	M.KARTHIKA
231	NOC19MG48S12130065	noc19-mg48	Marketing Management-I	M.ELAKKIYA
232	NOC19MG48S12130069	noc19-mg48	Marketing Management-I	S SOWMIYA
233	NOC19MG48S12130073	noc19-mg48	Marketing Management-I	MAHALAKSHMI G
234	NOC19MG48S12130075	noc19-mg48	Marketing Management-I	P SHARMILA
235	NOC19MG48S12130085	noc19-mg48	Marketing Management-I	SARITHA . V

236	NOC19MG48S12130089	noc19-mg48	Marketing Management-I	RASIKA .A
237	NOC19MG48S12130091	noc19-mg48	Marketing Management-I	NOORULAYN
238	NOC19MG48S12130093	noc19-mg48	Marketing Management-I	SRI VIDHYA B
239	NOC19MG48S12130097	noc19-mg48	Marketing Management-I	INIYA .A
240	NOC19MG48S12130103	noc19-mg48	Marketing Management-I	SANDHIYA R
241	NOC19MG48S12130105	noc19-mg48	Marketing Management-I	KAUSALYA P
242	NOC19MG48S12130109	noc19-mg48	Marketing Management-I	AGILA R
243	NOC19MG48S12130111	noc19-mg48	Marketing Management-I	MEENA S
244	NOC19MG48S12130115	noc19-mg48	Marketing Management-I	M VINITHA
245	NOC19MG48S12130117	noc19-mg48	Marketing Management-I	SHOMIYA M
246	NOC19MG48S12130119	noc19-mg48	Marketing Management-I	AMREEN BANU.A
247	NOC19MG34S22130010	noc19-mg34	Leadership	B.AKSHAYA
248	NOC19MG34S12130244	noc19-mg34	Leadership	S.PAVITHRA
249	NOC19MG34S12130248	noc19-mg34	Leadership	E.KALAISELVI
250	NOC19MG34S12130250	noc19-mg34	Leadership	SHAKTHI.S
251	NOC19MG48S12130123	noc19-mg48	Marketing Management-I	DIVYA R
252	NOC19MG48S12130125	noc19-mg48	Marketing Management-I	S . YOGALAKSHMI
253	NOC19MG48S12130133	noc19-mg48	Marketing Management-I	D ANUPRIYA
254	NOC19MG48S12130135	noc19-mg48	Marketing Management-I	RENUKA.K
255	NOC19MG48S12130139	noc19-mg48	Marketing Management-I	JAYA SUDHA H
256	NOC19MG48S12130141	noc19-mg48	Marketing Management-I	K KARTHIGA
257	NOC19MG48S12130143	noc19-mg48	Marketing Management-I	TAMILARASI R
258	NOC19MG48S12130149	noc19-mg48	Marketing Management-I	GOKULSRI.D
259	NOC19MG48S12130151	noc19-mg48	Marketing Management-I	P PRIYA
260	NOC19MG48S12130155	noc19-mg48	Marketing Management-I	D.TAMILSELVI
261	NOC19MG48S12130157	noc19-mg48	Marketing Management-I	R SWETHA
262	NOC19MG48S12130161	noc19-mg48	Marketing Management-I	LOKESHWARI.V
263	NOC19MG48S12130163	noc19-mg48	Marketing Management-I	M.K.SONA
264	NOC19MG48S12130167	noc19-mg48	Marketing Management-I	REETHIKA.E
265	NOC19MG48S12130169	noc19-mg48	Marketing Management-I	MANISHA.S
266	NOC19MG48S12130171	noc19-mg48	Marketing Management-I	PRARTHANA
267	NOC19MG34S12130256	noc19-mg34	Leadership	P.SUSILA
268	NOC19MG48S12130175	noc19-mg48	Marketing Management-I	SHARMILA M
269	NOC19MG34S12130268	noc19-mg34	Leadership	P.GAYATHRI
270	NOC19MG34S12130274	noc19-mg34	Leadership	K.YAMUNA
271	NOC19MG48S12130177	noc19-mg48	Marketing Management-I	NANDHINI .R
272	NOC19MG34S12130278	noc19-mg34	Leadership	C.YOGESHWARI
273	NOC19MG34S12130280	noc19-mg34	Leadership	KAVITHA.R
274	NOC19MG48S12130183	noc19-mg48	Marketing Management-I	VIJAYALAKSHMI M
275	NOC19MG48S12130003	noc19-mg48	Marketing Management-I	FASEEHA FATHIMA A
276	NOC19MG49S52300114	noc19-mg49	Marketing research and analysis - Online	R KEERTHANA
277	NOC19HS49S22130082	noc19-hs49	The Victorian Gothic Short Story	AMALA E
278	NOC19HS49S22130084	noc19-hs49	The Victorian Gothic Short Story	AKSHAYA.T
279	NOC19HS49S22130090	noc19-hs49	The Victorian Gothic Short Story	JANANI B

280	NOC19HS49S22130092	noc19-hs49	The Victorian Gothic Short Story	BANUMATHI.R
281	NOC19HS49S22130094	noc19-hs49	The Victorian Gothic Short Story	V JAYAPRABHA
282	NOC19HS49S22130098	noc19-hs49	The Victorian Gothic Short Story	INDHUMATHI D
283	NOC19HS49S22130100	noc19-hs49	The Victorian Gothic Short Story	PRIYANKA.S
284	NOC19HS49S22130102	noc19-hs49	The Victorian Gothic Short Story	M.LAVANYA
285	NOC19HS49S22130106	noc19-hs49	The Victorian Gothic Short Story	PREETHI.P
286	NOC19HS49S22130108	noc19-hs49	The Victorian Gothic Short Story	GAYATHRI RAMESH
287	NOC19HS49S22130110	noc19-hs49	The Victorian Gothic Short Story	ASMA.F
288	NOC19HS49S22130112	noc19-hs49	The Victorian Gothic Short Story	LUBNA FARHEEN Z
289	NOC19HS49S22130114	noc19-hs49	The Victorian Gothic Short Story	PRIYADHARSHINI.M
290	NOC19HS49S22130116	noc19-hs49	The Victorian Gothic Short Story	B.R. DEEPIKA
291	NOC19HS49S22130118	noc19-hs49	The Victorian Gothic Short Story	PAVITHRA.K
292	NOC19HS49S22130120	noc19-hs49	The Victorian Gothic Short Story	S.MOGANAPRIYA
293	NOC19HS49S22130124	noc19-hs49	The Victorian Gothic Short Story	SUMITHRA.C
294	NOC19HS49S22130126	noc19-hs49	The Victorian Gothic Short Story	SANDHIYA.P
295	NOC19HS49S22130128	noc19-hs49	The Victorian Gothic Short Story	K.LAVITA IERIN
296	NOC19HS49S22130130	noc19-hs49	The Victorian Gothic Short Story	KOMALA.E
297	NOC19HS49S22130132	noc19-hs49	The Victorian Gothic Short Story	SANTHIYA.E
298	NOC19HS49S22130134	noc19-hs49	The Victorian Gothic Short Story	SNEKHA.A
299	NOC19HS49S22130136	noc19-hs49	The Victorian Gothic Short Story	SARANYA S
300	NOC19HS49S22130138	noc19-hs49	The Victorian Gothic Short Story	SAINAS.R
301	NOC19HS49S22130140	noc19-hs49	The Victorian Gothic Short Story	VANMATHI M
302	NOC19HS49S22130142	noc19-hs49	The Victorian Gothic Short Story	SAVITHA E
303	NOC19HS49S22130144	noc19-hs49	The Victorian Gothic Short Story	SHARMILA.P
304	NOC19HS49S22130146	noc19-hs49	The Victorian Gothic Short Story	SWATHI.P
305	NOC19HS49S22130148	noc19-hs49	The Victorian Gothic Short Story	AYISHA BEE
306	NOC19HS49S22130150	noc19-hs49	The Victorian Gothic Short Story	USHA.R
307	NOC19AR14S32300328	noc19-ar14	Contemporary Architecture and Design - Online	M KOWSALYA
308	NOC19MG49S52300120	noc19-mg49	Marketing research and analysis - Online	DIVYADHARSHINI T
309	NOC19MA29S12130164	noc19-ma29	Operations Research	R. MONISHA
310	NOC19MA29S12130166	noc19-ma29	Operations Research	R.RAVEEENA
311	NOC19MA29S12130168	noc19-ma29	Operations Research	N. SARANYA
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