

**THE INSTITUTION OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERS**



Regd.: 1953


This Certificate is granted to

Dr Safdar Tanzeer


*on election as
Fellow*

*of the Institution on the 30th day of July 2021
Witness our hand and seal at New Delhi
this 28th day of August 2021*





President



Secretary General

THE INSTITUTION OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERS




Regd. : 1953

This Certificate is granted to

Dr Md Tabrez Nafis

*on election as
Fellow*

*of the Institution on the 07th day of July 2021
Witness our hand and seal at New Delhi
this 02nd day of August 2021*


President


Secretary General

Membership No. F 501532

Certificate No. : 4595

**THE INSTITUTION OF
ELECTRONICS AND TELECOMMUNICATION ENGINEERS**



Regd. 1953

This Certificate is granted to

Dr Harleen Kaur

on election as

Fellow

of the Institution on the 15th day of May 20 19

Witness our hand and seal at New Delhi

this 17th day of May 20 19



[Signature] President
[Signature] Secretary General

This Certificate is the property of the Institution



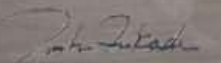
In recognition of professional standing
the Officers and Board of Directors of
the IEEE certify that


Md. Tabrez Nafis

has been elected to the grade of
Senior Member



20 June 2020


Toshio Fukuda
President, IEEE


Kathleen A. Kramer
Secretary, IEEE



CENTRAL COUNCIL FOR RESEARCH IN UNANI MEDICINE

Ministry of AYUSH
Government of India

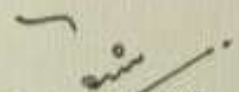
LIFETIME ACHIEVEMENT AWARD
conferred upon

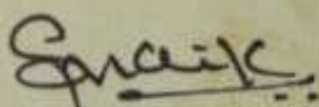
Prof. Mustehasan Ali Jafri

For
Best Researcher in Unani Medicine

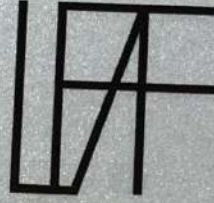
Prof. Mustehasan Ali Jafri, is presently working as Professor and Head, Department of Ulmul Advia, Jamia Hamdard (Deemed University), New Delhi. He has done his Graduation from Jamia Hamdard (Deemed University), New Delhi and Post Graduation from Aligarh Muslim University, Aligarh. He has more than thirty years of teaching and research experience and has guided 35 Post graduate students in Unani Medicine for their theses work. To his credit he has more than 50 research papers published in reputed National and International journals having good impact factor with almost 600 citations in last five years. He has also authored a book on Mufradat (Single drugs)

His area of focus in research is Neuro-Psycho Pharmacological Studies of Unani Drugs. He has served as the Director of National Institute of Unani Medicine, Bangalore, established by the Ministry of AYUSH, Government of India. With his excellent administrative skills and vision, he further developed the Institute into a centre of higher learning in Unani Medicine.


Prof. Asim Ali Khan
Director General, CCRUM


Shripad Yesso Naik
Minister of State (IC), Ministry of AYUSH

Legal and Financial Aid Foundation



Ek Sham Desh Ke Naam 2021

प्रो. मलिक जैनुल आबदीन विभागाध्यक्ष बायोटेक्नोलॉजी विभाग, जामिया हमदर्द विश्वविद्यालय
नई दिल्ली को वनस्पति विज्ञान में उनके सराहनीय योगदान के लिए
महामहिम राज्यपाल, महाराष्ट्र श्री भगत सिंह कोश्यारी जी
द्वारा यह सम्मान प्रतीक चिन्ह प्रदान किया जाता है।
14 अक्टूबर 2021, संवत् 2078, राजभवन मुंबई

Sponsored by

tatsat.

CHRONICLE



AERTRIP



INTEGRATED MEDICAL ASSOCIATION
(IMA - AYUS)



DHANWANTRI AWARD

PRESENTED TO

DR. KHURSHEED AHMAD ANSARI

EX. HOD, ANATOMY DEPARTMENT
HAMDARD UNIVERSITY
DELHI

on the occasion of

LORD DHANWANTRI DAY CELEBRATION

on Sunday, 20th October 2019
at Rajendra Birawan, Deen Dayal Upadhaya Marg
Near I.T.O., Delhi

इंजलमाई कॉलेज



तालीमी बेदारी

تعلیمی بیداری

रिश्ता मूलकविता



18, Kailash Vihar Colony, Khargapur, Gomti Nagar, Lucknow - 226010
taleemibedari18@gmail.com

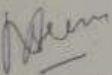
TALEEMI BEDARI

is honoured to present

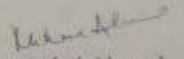
Bharat Ratna
Dr. A. P. J. Abdul Kalam
Honorary Award, 2018
to



Dr. Khursheed Ansari
in recognition of
his outstanding contribution in
the field of education.


Dr. Vaseem Akhtar
President

Place: Lucknow
Date: 15-10-2018


Nihal Ahmed
Secretary



LATE HAKIM AJMAL KHAN SAHEB

12.02.1868 - 29.12.1927



Masih-ul-Mulk

Hakim Ajmal Khan Memorial Federation

Hereby confers the prestigious

"Hakim Ajmal Khan Special Award of Honour"

to

Dr. Khurshid A. Ansari

in recognition to the services rendered by him towards
the Unani System of Medicine in NCT of Delhi

at

Ajmal Day - 2019

organised on Sunday the 17 February 2019 at
Rajender Bhawan ITO New Delhi

Dr. Ishrat Kafeel

Convenor



Best Teacher's Award 2020-21

Dr. Khursheed Ahmad Ansari

Seminar on

**Manzar Azmi Aur Unke
Ilmi Karname**

At

Indian Institute of Islamic Studies, Campus JIH, New Delhi

5th March, 2022

Presented by

ISLAHI HEALTHCARE FOUNDATION (IHF)

Membership No. F 501225

Certificate No. : 4487

THE INSTITUTION OF
ELECTRONICS AND TELECOMMUNICATION ENGINEERS



Regd. 1953

This Certificate is granted to

Dr. Neta Ashok Ram

on election as

Fellow

of the Institution on the 31st day of March 2018

Witness our hand and seal at New Delhi

this 12th day of April 2018

[Signature] President
[Signature] Secretary General





Organized by
Indian Association of Physiotherapy
(Gurgaon Branch)



Supported by
Gurgaon Physiotherapy Association

GPA CON 18

CERTIFICATE

Dr. Deepak Malhotra
has been Awarded

**Significant
Contribution
Academic
Award**

*for his/her academic contribution in field of Physiotherapy,
at Gurgaon Physiotherapy Association International Conference
GPA CON 18, held on 8th April, 2018 at GNH Hospital,
Gurgaon, Haryana.*

Dr. Brijesh Kapur
Organizing Chairperson

Dr. Prabhat Ranjan
Co-Organizing Chairperson

Dr. Senthil P Kumar
Organizing Secretary

Dr. Sunil Bhatt
Co-Organizing Secretary

NURSING EXCELLENCE AWARD YEAR 2020-2021

Category

Research



Prof (Dr) Manju Chhugani



The Trained Nurses' Association of India
Delhi State Branch



PROUD TO BE A NURSE



International
Confederation
of Midwives

Johnson's

MARIE GOUBRAN
AGENT OF CHANGE AWARD 2020

Awarded to

Manju Chhugani

for the project

“Assess the effectiveness of safe delivery application among nursing students and their satisfaction regarding its use”

International Confederation of Midwives

Franka Cadée

President of International Confederation of Midwives



THE TNAI DELHI STATE BRANCH NURSING EXCELLENCE AWARD 2021



Awarded to

Prof.(Dr). MANJU CHHUGANI

On the occasion of
INTERNATIONAL NURSES DAY

*In recognition for her outstanding performance in Nursing Research
on 12th may 2022*

SHINY CHACKO
SECRETARY



Dr L.GOPICHANDRAN
PRESIDENT



NEWS BUREAU OF INDIA

Certificate Of Appreciation



PROF. (DR.) MANJU CHUGANI

Dean
School of Nursing Sciences and Allied Health
Jamia Hamdard, New Delhi

“Thank you so much for all your hard work support during this difficult time. Your humanity, kindness, and strength are greatly appreciated. Thank you for being **our nation’s guiding Light** in the face of the adversity.”

Fazul-Haq-Bhat
Fazul-Haq-Bhat
Chief Editor

Qazi Tariq Habib
Qazi Tariq Habib
Managing Director (M.D)

Saqib Khushoo
Saqib Khushoo
Sr. Photo Journalist/ Associate Editor



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Royal Society of
Biology

This is to certify that

Suhel Parvez

has been admitted as a

Fellow

by resolution of the Council

Membership Number P0140805
On 1 January 2021

Dr Mark Downs CBiol CSci FRSB
Chief Executive



Incorporated by Royal Charter
Registered Charity No: 277981



Organized by
Indian Association of Physiotherapy
(Gurgaon Branch)



Supported by
Gurgaon Physiotherapy Association

GPA CON 18

CERTIFICATE

Dr. Deepak Malhotra
has been Awarded

**Significant
Contribution
Academic
Award**

*For his/her academic contribution in field of Physiotherapy,
at Gurgaon Physiotherapy Association International Conference
GPA CON 18, held on 8th April, 2018 at GNH Hospital,
Gurgaon, Haryana.*

Dr. Brijesh Kapur
Organizing Chairperson

Dr. Prabhat Ranjan
Co-Organizing Chairperson

Dr. Senthil P Kumar
Organizing Secretary

Dr. Sunil Bhatt
Co-Organizing Secretary



Organised by
Indian Association of Physiotherapy
(Gurgaon Branch)



Supported by
Gurgaon Physiotherapy Association

GPA CON 18

CERTIFICATE

Dr. Nishat Quddus
has been Awarded

**Significant
Contribution
Academic
Award**

*for his/her academic contribution in field of Physiotherapy,
at Gurgaon Physiotherapy Association International Conference
GPA CON 18, held on 8th April, 2018 at GNH Hospital,
Gurgaon, Haryana.*

Dr. Brijesh Kapur
Organizing Chairperson

Dr. Prabhat Ranjan
Co-Organizing Chairperson

Dr. Senthil P Kumar
Organizing Secretary

Dr. Sunil Bhatt
Co-Organizing Secretary



CERTIFICATE

Of Appreciation

**ON THE OCCASSION OF
INTERNATIONAL WOMEN'S DAY**

Thursday, March 10, 2022

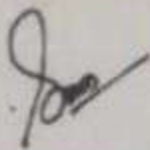
PRESENTED TO :

Dr. NISHAT QUDDUS (PT)

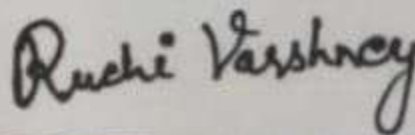
**For Significant Contribution in the field of
Physiotherapy**

At

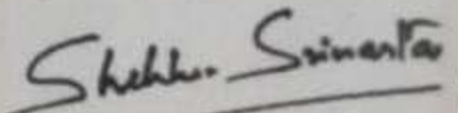
**National Sports Club of India
New Delhi**



Dr Sanjiv Kumar Jha
President
IAP



Dr Ruchi Varshney
National Head, IAPWC
Treasurer, IAP



Dr. Shekhar Srivastav
HOD, Orthopaedics
Sant Parmanand Hospital



Society for Alternatives to Animal Experiments (SAAE)

- HOME
- AIM & OBJECTIVES
- OUR PEOPLE ▾
- JOIN SAAE ▾
- EVENTS ▾
- REPOSITORIES ▾
- GALLERY ▾
- CONTACT

Office Bearers



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Dr. Yogendra K. Gupta
Professor of Pharmacology
AIIMS, New Delhi, India (Retd)

General Secretary



Dr. M.A. Akbarsha



Vice-President 1

Dr. S. Raisuddin
Professor of Medical Elementology & Toxicology
CTCR, Jammia Hamdard University, New Delhi - 110062

Joint Secretary 1



Dr. A. B. Pant



Vice-President 2

Dr. Vijay Pal Singh
Dy. Director, Food Safety and Standard Authority of India
New Delhi - 110002

Joint Secretary 2



Dr. Adip Roy



Society of Toxicology (STOX), India

Founder Member of International Union of Toxicology

CSIR-Indian Institute of Toxicology Research

Vishvigyan Bhawan, Mahatma Gandhi Marg

Lucknow 226 001, Uttar Pradesh

Prof. Alok Dhawan (Lucknow)
President

Prof. S. Raisuddin (New Delhi)
Vice President

Dr. P.V. Mohanan (Trivandrum)
Secretary General

Date: 20th June 2022

CERTIFICATE

Certified that Prof. Sheikh Raisuddin, Head, Department of Medical Elementology & Toxicology, Jamia Hamdard, Hamdard Nagar, New Delhi is a Life Member of the Society of Toxicology-India. He is also an elected Vice President of the Executive Committee of the Society since 2018.

Dr. P.V. Mohanan

Secretary-General, Society of Toxicology, India

Scientist-G & Head, Toxicology Division

Head, Dept of Applied Biology

Technical Manager, Biomedical Technology Wing,

Associate Dean (PhD Affairs)

Sree Chitra Tirunal Institute for Medical Sciences and Technology (Govt. of India), Poojapura, Trivandrum 695 012, Kerala, India.

PH: 91-471-2520266, Mobile: 09446542702

Email: Dr. P.V. Mohanan: mohanpv@gmail.com

National Academy of Medical Sciences (India)
New Delhi



**In recognition of significant
contribution for the advancement
of Medical Sciences**

Saima Wajid

has been elected

Member

of the

**National Academy of Medical Sciences (India)
in the year 2019.**

Deep N Srivastava

(Dr. Deep Narayan Srivastava)
Secretary

Saroj Chooramani Gopal

(Dr. Saroj Chooramani Gopal)
President

INDIAN SOCIETY FOR PLANT PHYSIOLOGY



Young Scientist Award-2018

This is to certify that Dr./ Ms./ Mr. Md IQBAL RAJA KHAN
Jamia Hamdard University, New Delhi

has been awarded Young Scientist Award of Indian Society for Plant Physiology during 4th International Plant Physiology Congress at CSIR-National Botanical Research Institute, Lucknow (U.P.), India from 2 – 5 December, 2018.

(Dr. Madan Pal)
Hon. Secretary

(Prof. Akhilesh K. Tyagi)
President



THE NATIONAL ACADEMY OF SCIENCES, INDIA



NASI-YOUNG SCIENTIST PLATINUM JUBILEE AWARD (2021)

has been conferred to

DR. MD. IQBAL RAJA KHAN

Assistant Professor, Department of Botany, School of
Chemical & Life Sciences, Jamia Hamdard, New Delhi,
for his research works in the field of Plant Sciences,
Agriculture and Environment.

A handwritten signature in black ink, which appears to read 'Satya Deo'.

Prof. Satya Deo

PRAYAGRAJ
December 5, 2021

General Secretary (HQ), NASI



INDIAN COUNCIL OF MEDICAL RESEARCH NEW DELHI [STS - 2018]

This is to certify that Mr. Fahad Ahmad student of MBBS-II of Hamdard Institute of Medical Sciences & Research, New Delhi has been awarded the Short Term Studentship (STS) for a period of two months during 2018 under the guidance of Dr. Sana Alam for the project entitled, "Glycated albumin as a novel marker for detecting prediabetes." (Ref. No. 2018-02650) and the report was found to be satisfactory.

INDIAN COUNCIL OF
MEDICAL RESEARCH

Serving the nation since 1911.

Dr. N. C. Jain
Scientist G & Head, HRD
ICMR

Prof. (Dr.) Balram Bhargava
Secretary, Department of Health Research &
Director General, ICMR



INDIAN COUNCIL OF MEDICAL RESEARCH NEW DELHI [STS – 2017]

This is to certify that Ms. Ishani Nayyar student of MBBS-I of Hamdard Institute of Medical Sciences & Research, New Delhi has been awarded the Short Term Studentship (STS) for a period of two months during 2017 under the guidance of Dr. Md. Iqbal Alam for the project entitled, "To evaluate the role of nitric oxide (NO) in young renal hypertensive patients." (Ref. No. 2017-03294) and the report was found to be satisfactory.

Dr. N. C. Jain
Scientist G & Head, HRD
ICMR

Dr. Balram Bhargava
Secretary, Department of Health Research &
Director General, ICMR



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH
Serving the nation since 1911



This is to certify that Ms. Saleha Anam Hashmi student of MBBS-III of Hamdard Institute of Medical Sciences and Research, New Delhi has been awarded the Short Term Studentship (STS) for a period of two months during 2019 under the guidance of Dr. Md. Iqbal Alam for the project entitled, "To study the role of damage associated molecular patterns in type 2 diabetes mellitus patients" (Ref. No. 2019-09608) and the Report was found to be satisfactory.

ICMR
MEDICAL RESEARCH
Serving the nation since 1911

Dr. N.C Jain
Scientist G & Head, HRD
ICMR

Prof. (Dr.) Balram Bhargava
Secretary, Department of Health Research &
Director General, ICMR

[Edit Your Details](#)[Click Here !!](#)

Indian Fellow



Name	Dr Janendra Kumar Batra (Dr Janendra Kumar Batra)
FNA ID	P21-1861
Address	Department of Biochemistry, School of Chemical and Life Sciences, Jamia Hamdard,
City	New Delhi
Pin Code	110062
Country	India
Gender	Male
Specialization	Biochemistry, Molecular Biology
Service in the Council	
Qualification	PhD.
Membership	FASc, FNASc
Award	
Year of Election	2021
E-mail	jkbatra@gmail.com, jkbatra@jamiahamdard.ac.in
Personal Website	
Summary	

[Back](#)

[History](#) | [Significant Landmark](#) | [Objectives](#) | [Committees](#) | [Local Chapters](#) | [Rules](#) | [Regulations](#) | [Current Fellows National](#) | [Current Fellows Foreign](#) | [Indian Fellows Elected](#) | [Foreign Fellows Elected](#) | [Council](#) | [Privacy Policy](#) | [Terms & Conditions](#)

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FILE NO. JCB/2021/000011
SCIENCE & ENGINEERING RESEARCH BOARD(SERB)

5 & 5A, Lower Ground Floor
Vasant Square Mall
Plot No. A, Community Centre
Sector-B, Pocket-5, Vasant Kunj
New Delhi-110070

Dated: 12-Nov-2021

ORDER

Subject: Financial Sanction of the award J C Bose Fellowship to Prof. Janendra Kumar Batra, Biochemistry, **Jamia Hamdard , Mehrauli Badarpur Road, Hamdard Nagar, New Delhi, Delhi.**

Sanction of **Science and Engineering Research Board (SERB)** is hereby accorded to the above mentioned fellowship at a total cost of **Rs. 62,00,000/-** (Rs. Rupees Sixty Two Lakh only Only) with break-up of Rs NIL under Non-Recurring and **Rs. 62,00,000/-** under Recurring for a duration of 3 year(s) and 3 month(s). The items of expenditure for which the total allocation of **Rs. 62,00,000/-** has been approved for a period of 3 year(s) and 3 month(s) from the date of start or till 27 January, 2025 or upto the age of 68 years, **whichever is earlier**, are given below:

(Amount in Rs)

Year	Non-recurring	Recurring			Total
Fellowship @Rs.25,000/- p.m.	Research Grant/year	Overhead Charges/year			
1	NIL	3,00,000	15,00,000	1,00,000	19,00,000
2	NIL	3,00,000	15,00,000	1,00,000	19,00,000
3	NIL	3,00,000	15,00,000	1,00,000	19,00,000
4	NIL	75,000	3,75,000	50,000	5,00,000
Total	NIL	9,75,000	48,75,000	3,50,000	62,00,000

2. Sanction of the **SERB** is also accorded to the payment of **Rs. 9,74,565/-** (Rupees Nine Lakh Seventy Four Thousand Five Hundred and Sixty Five only) to **Jamia Hamdard, Mehrauli Badarpur Road, Hamdard Nagar, New Delhi, Delhi** under Recurring being the grant for the year 2021-2022 for implementation of the said fellowship.

3. The expenditure involved is debitable to **Fund for Science & Engineering Research (FSER)**. This release is being made under JC Bose National Fellowship.

4. The Sanction has been issued with the approval of the competent authority vide Diary No. **SERB/F/4233/2021-2022** dated **09 November, 2021**.

5. Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at website (www.serb.gov.in) and as per J C Bose fellowship Guidelines.

6. Overhead expenses are meant for the host Institute towards the cost for providing infrastructural facilities and general administrative support etc. including benefits to the staff employed in the fellowship.

7. The total release amount of **Rs. 9,74,565/-** (Rupees Nine Lakh Seventy Four Thousand Five Hundred and Sixty Five only) will be drawn by the Under Secretary of the SERB and will be disbursed by means of RTGS transaction as per their Bank details given below:

PFMS Unique Code	HU
Account Name	Jami Hamdard
Account Number	06292191027377
Bank Name & Branch	Punjab National Bank Batra Hospital New Delhi; 45, Tughlakabad Instt. Area, M.B. Road, New Delhi 110062
IFSC/RTGS Code	PUNB0062910
Email address of PI	jkbatra@jamiyahamdard.ac.in
Email id of A/C Holder	registrar@jamiyahamdard.ac.in
Email address of concerned officer	monika@serb.gov.in

8. As per rule 211 of GFR, the accounts of fellowship shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so.

9. The institute will furnish to the SERB, New Delhi, Utilization certificate and an audited statement of accounts pertaining to the grant immediately after the end of each financial year i.e. 31st March.

10. **Date of start of the fellowship will be the date of receipt of grant at Host Institution. The budget of the fellowship of Rs.62,00,000/- in the sanction order has been calculated from the date of processing of the file to 27-01-2025. But the fellow is eligible to avail the fellowship from the date of start to the age of 68 years only i.e. 27-01-2025. The budget should be calculated with reference to Fellowship amount of Rs.25,000/-p.m., research grant of Rs.15,00,000/- p.a. and overhead charges of Rs.1,00,000/-p.a. from date of start to 27-01-2025 only.**

11. The manpower sanctioned in the fellowship, if any is co-terminus with the duration of the fellowship and SERB will have no liability to meet the fellowship etc, beyond the duration of the fellowship.

12. The sanctioned equipments would be procured as per GFR 2005 and its disposal would be done with prior approval of SERB.

13. The unspent balance, if any, may be returned to SERB through DD in favor of "Fund for Science & Engineering Research" payable at New Delhi, within one month from the Date of completion of the project.

14. As this is the first grant being released for the fellowship, no previous U/C is required.

15. The organization/institute/university should ensure that the technical support/financial assistance provided to them by the Science & Engineering Research Board, a statutory body of the Department of Science & Technology (DST), Government of India should invariably be highlighted/ acknowledged in their media releases as well as in bold letters in the opening paragraphs of their Annual Report.

16. In addition, the investigator/host institute must also acknowledge the support provided to them in all publications, patents and any other output emanating out of the project/program funded by the Science & Engineering Research Board, a statutory body of Department of Science & Technology (DST), Government of India.

Monika Agarwal

(Dr. Monika Agarwal)
Scientist F
monika@serb.gov.in

To,
Under Secretary
SERB, New Delhi

Copy forwarded for information and necessary action to: -

1.	The Principal Director of Audit, A.G.C.R.Building, IIIrd Floor I.P. Estate, Delhi-110002
2.	Sanction Folder, SERB , New Delhi.
3.	File Copy
4.	<p>Prof. Janendra Kumar Batra Biochemistry Jamia Hamdard , Mehrauli Badarpur Road, Hamdard Nagar, New Delhi, Delhi Email: jkbatra@jamiahamdard.ac.in Mobile: 919871499411</p> <p>-Kindly send receipt of the grant by post.</p>
5.	<p>Registrar, Jamia Hamdard, Jamia Hamdard, Mehrauli Badarpur Road, Hamdard Nagar, New Delhi, Delhi</p> <p>-For guidance ,terms and condition etc,please visit www.serb.gov.in and also intimate the start date by post.</p>

Monika Agarwal

(Dr. Monika Agarwal)
Scientist F
monika@serb.gov.in



Venus International Foundation

Estd. u/s 3 of the Indian Trusts Act, 1882
ISO 9001:2008 Certified

Centre for Health and Medical Sciences

The Board of Management of the Venus International Foundation
based on the VIFA 2018 Expert Committee Report and Apex Committee
Recommendations hereby makes known that

Dr. Nazia Ali
Jamia Hamdard, India



OT-Y-NC1022

has been conferred upon the award of

Young Occupational Therapist
for the contribution and achievement in the discipline of
Occupational Therapy

Given under the seal of the Foundation



R. Jathish Kumar
Chairman



 **INDIA**
LEADERSHIP | **2019**
AWARDS

www.indialeadershipawards.com

in the category of
Best Young Occupational Therapist
& Educator

is awarded to
Dr. Nazia Ali

Anurag Mishra
Managing Director



CERTIFICATE OF EXCELLENCE

This Certificate is Proudly Presented to



Identification Number: 1912

Dr. NAZIA ALI

Jamia Hamdard, India

Has been awarded to

WOMEN RESEARCHR AWARD

For the Contribution and Honourable Achievement in Innovative Research

Given under seal of the company



Director, Scifax



DYNERGIC
Business Solution

Presents



FOR EXCELLENCE & LEADERSHIP IN HEALTHCARE
29TH JANUARY 2021

EMERGING OCCUPATIONAL THERAPIST & EDUCATOR AWARD

Presented to



Dr. Nazia Ali

Assistant Professor, (Occupational Therapy)
Jamia Hamdard



Mohd. Azharuddin Farooqui
Co-Founder & CEO
DYNERGIC
Business Solutions

Special Invitee



Associate Partner



Conceptualize By



National Academy of Medical Sciences (India)
New Delhi



DR. VINOD KUMAR BHARGAVA AWARD 2020

has been awarded to

Dr. Nidhi

Assistant Professor,
Centre for Translational and Clinical Research,
School of Chemical and Life Sciences,
Jamia Hamdard,
New Delhi - 110062.

Subject of her Paper was

“Early Manifestation of Mild Cognitive Impairment in B-cell non-Hodgkin's Lymphoma Patients receiving CHOP and Rituximab-CHOP Chemotherapy”.

Deep N Srivastava

(Dr. Deep Narayan Srivastava)
Secretary

Saroj Chooramani Gopal

(Dr. Saroj Chooramani Gopal)
President

Dr. Vinod Kumar Bhargava Award was instituted in the year 2013. It is awarded for the best published/unpublished research work in the field of Clinical Pharmacology/Drug Development in India by a biomedical scientist below the age of 45 years.



Organised by
Indian Association of Physiotherapy
(Gurgaon Branch)



Supported by
Gurgaon Physiotherapy Association

GPA CON 18

CERTIFICATE

Dr. Sohrab Khan

has been Awarded

**Significant
Contribution
Academic
Award**

*for his/her academic contribution in field of Physiotherapy,
at Gurgaon Physiotherapy Association International Conference
GPA CON 18, held on 8th April, 2018 at GNH Hospital,
Gurgaon, Haryana.*

Dr. Brijesh Kapur
Organizing Chairperson

Dr. Prabhat Ranjan
Co-Organizing Chairperson

Dr. Senthil P Kumar
Organizing Secretary

Dr. Sunil Bhatt
Co-Organizing Secretary



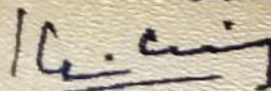
World Physiotherapy Congress
4th International
Physiotherapy Conference-2022

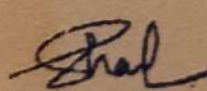
Theme : Potential Efficacy of
Physiotherapy in Prevention, Emergency
Preparedness and Immunity boost up : Unleashing
physiotherapy to defeat global pandemic situation
on 16th & 17th April 2022

Dr. Sohrab Ahmad Khan
Academic Excellence Award

*For his/her Excellent Contribution
in the Field of Physiotherapy*

Department of Physiotherapy
Janardan Rai Nagar Rajasthan Vidyapeeth
(Deemed-To-Be- University)
Udaipur (Raj.) 313001


Col. Prof. S.S. Sarangdevot
Vice Chancellor
J.R.N. Rajasthan Vidyapeeth
(Deemed-To-Be-University) Udaipur


Dr. Shailendra Mehta
Principal, Department of Physiotherapy
J.R.N. Rajasthan Vidyapeeth
(Deemed-To-Be-University) Udaipur



NEURAXIS – 2018

Certificate

DR. SHOHRAB KHAN

has been awarded

**PHYSIO EXCELLENCE
AWARD**

For his excellent contribution in field of Physiotherapy,
at NEURAXIS – 2018, held on 29th – 30th September 2018

at

Institute of Applied Medicines & Research, Ghaziabad.



Sanjay Bansal
Patron



Dharam Pani Pandey
Organizing Secretary

2022 Certificate of IEEE Membership

This certificate recognizes

Sameena Naaz

as a Senior Member in good standing through December 2022, denoting
a personal and professional commitment to the advancement of technology

*...in the company of
innovators worldwide*

Jacob Ziv

2021 Medal of Honor Recipient

Technion Research Professor Emeritus,
Technion, Israel Institute of Technology,
Haifa, Israel

"For fundamental contributions to information
theory and data compression technology,
and for distinguished research leadership."



A handwritten signature in black ink, appearing to read 'Ray Liu'.

K. J. RAY LIU
2022 IEEE PRESIDENT



CENTRE FOR QUALITY AND FOOD SAFETY

CQFS FOOD SAFETY AWARD 2021

Centre for Quality and Food Safety (CQFS) hereby confers its CQFS FOOD SAFETY AWARD 2021 on Dr. Dr. Vasudha Sharma, Assistant Professor, Department of Food Technology, Jamia Hamdard ; in appreciation of her contribution towards food safety. This award is given away during World Food Safety Day celebrations, 2021 held by CQFS in association with Sharda University, Greater Noida on 7th June, 2021 on web portal.

The Trustees of CQFS wishes her a bright career and future.

Dr. S.S. Ghonkrota (IAS-Retd.)
(Secretary General)

Dr. A. Madhavan
(Director)

National Academy of Medical Sciences (India)
New Delhi



In recognition of significant
contribution for the advancement
of Medical Sciences

Divya Vohora Shangari

has been elected

Member

of the
National Academy of Medical Sciences (India)
in the year 2018.

Deep N Srivastava

(Dr. Deep Narayan Srivastava)
Secretary

M S Joshi

(Dr. Mukund S. Joshi)
President



INDIAN SOCIETY OF CHEMISTS AND BIOLOGISTS (ISCB)

Sector M-494, Ashiana, Lucknow - 226012, India; www.iscbindia.com

In recognition of outstanding contributions in Chemical Sciences Indian Society of Chemists and Biologist has the honor to confer the

ISCB DISTINGUISHED WOMEN SCIENTISTS AWARD 2020

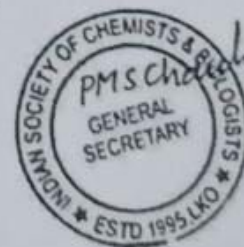
In the area of
CHEMICAL SCIENCES

to



Prof. Divya Vohora

Department of Pharmacology, School of Pharmaceutical Education and Research
Jamia Hamdard, New Delhi, India



Dr. P. M. S. Chauhan
General Secretary, ISCB

Rajnibhai V. Patel

PharmInnova
Award

Best Thesis in
Pharmaceutical Sciences

This is to certify that

Dr. Divya Khora

is awarded as Best Research Guide for the National Level

PharmInnova Award 2018 - 2019 for the Thesis submitted by

her student Mr. Prince Subash Allawadhi

under M Pharm (Pharmacology) Category.

Organized by "Rajnibhai V. Patel Trust"

Under the patronage of :



DEPARTMENT OF
SCIENCE AND TECHNOLOGY

Dr. Ketan R. Patel

Managing Trustee
Rajnibhai V. Patel Trust

Sponsor :



Troika Pharmaceuticals Ltd.



Royal Society of
Biology

This is to certify that

Divya Vohora

has been admitted as a

Fellow

by resolution of the Council

Membership Number P0141422
On 1 April 2021

A handwritten signature in black ink, appearing to read "Mark Downs".

Dr Mark Downs CSci FRSB
Chief Executive



Incorporated by Royal Charter
Registered Charity No: 277081

National Academy of Medical Sciences (India)
New Delhi



DR. VINOD KUMAR BHARGAVA AWARD 2018

has been awarded to

Dr. Divya Vohora

Professor & Head, Department of Pharmacology,
In-charge, Pharmaceutical Medicine,

School of Pharmaceutical Education and Research (SPER), Jamia Hamdard, New Delhi-110062.

Subject of her Paper was

“A Cross-Sectional Study to Assess the Modulation of Wnt Inhibitors following Anti-Epileptic Drug Therapy and their Correlation with Vitamin D and Receptor Activator of Nuclear Factor κ B Ligand in Indian Women with Epilepsy”.

Deep N Srivastava

(Dr. Deep Narayan Srivastava)
Secretary

Mukund S. Joshi

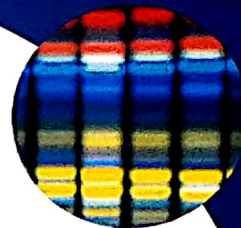
(Dr. Mukund S. Joshi)
President

Dr. Vinod Kumar Bhargava Award was instituted in the year 2013. It is awarded for the best published/unpublished research work in the field of Clinical Pharmacology/Drug Development in India by a biomedical scientist below the age of 45 years.



**Dr. P. D. Sethi Memorial Annual
National Awards 2020**

Established in 2006



**Best Research Paper on Application of TLC / HPTLC
in Pharma, Herbal & Other Chemical Analysis**

Certificate of Merit

**Extraction of 11-Keto- β -Boswellic Acid from Indian Olibanum by Contemporary
Extraction Modes: Optimization and Validation of HPTLC**

**Combinatorial Chemistry & High Throughput Screening, 2021, 24, 1-00
Lubna Abidin, Prerna Singla, Hina Kausar, Mohd Mujeeb,* Abdur Rahman,
Mohd Aqil and Abul Kalam Najmi**

**Department of Pharmacognosy and Phytochemistry, School of Pharmaceutical
Education & Research, Jamia Hamdard, New Delhi**

Akshay Charegaonkar
Convener

Awards Committee, Mumbai.

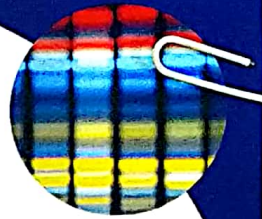
ANCHROM
Technologists, *not* Traders!

Dilip Charegaonkar
Managing Director

Anchrom Enterprises (I) Pvt Ltd.



**Dr. P. D. Sethi Memorial Annual
National Awards 2018**
Established in 2006



**Best Research Papers on Application of TLC / HP-TLC
in Pharma, Herbal & Other Chemical Analysis**

Certificate of Appreciation

A comparative study for the extraction methods and solvent selection for isolation, quantitative estimation and validation of ursolic acid in the leaves of *Lantana camara* by HPTLC method

Future Journal of Pharmaceutical Sciences 4(2018) 229-233

Mahvish Jamal, Mohd Amir, Zunab Ali, Mohd Mujeeb *

Jamia Hamdard University, Delhi

Akshay Charegaonkar

Convener

Awards Committee, Mumbai.

ANCHROM

Technologists, *not* Traders!

Dilip Charegaonkar

Managing Director

Anchrom Enterprises (I) Pvt Ltd.

Prof M. Mujeeb



UNIVERSITI
TEKNOLOGI
MARA

FACULTY of
PHARMACY

SILVER

This Certificate is awarded to

**KAMRAN ASHRAF
SADIA SULTAN
SYED ADNAN ALI SHAH
MOHD MUJEEB**

For the invention/Innovation/Design of

**Development and Validation of a New Novel Hptlc
And Uplc/ Q-Tof–Ms Method for The Analysis Of Curcumi
In Curcuma Longa Linn**

in the

Pharm - IIDEx 2020

Expanding Frontiers Through Innovative Ideas

21st September 2020

Faculty of Pharmacy, UiTM Selangor, Puncak Alam Campus, Malaysia

Certificate
OF AWARD

ASSOC. PROF. DR. SHARIZA SAHUDIN
Dean
Faculty of Pharmacy
UiTM Selangor





*In Grateful Recognition
of
Your Valued Support*

Dr. Sayeed Ahmad

Co-ordinator, Delhi Local Chapter, SFE-India

SOCIETY FOR ETHNOPHARMACOLOGY

23/3, Saktigarh, Jadavpur, Kolkata, India

www.ethnopharmacology.in



**SOCIETY FOR ETHNOPHARMACOLOGY
(SFE-INDIA)**

www.ethnopharmacology.in

**SFE- Young Ethnopharmacologist Award - 2017
"P K Debnath Memorial Award"**

Dr. Sayeed Ahmad

Assistant Professor

* Department of Pharmacognosy and Phytochemistry
Jamia Hamdard University
New Delhi

*For his contribution in the field of
Ethnopharmacology & Medicinal plants*

4th International Congress of the
Society for Ethnopharmacology
(SFEC - 2017)

Uka Tarsadia University, Surat, Gujarat, India
February 23 - 25, 2017

Pratim Banerji

DR. PRATIM BANERJI
President

Pulok K Mukherjee

DR. PULOK K. MUKHERJEE
Secretary

SOCIETY FOR ETHNOPHARMACOLOGY
(Affiliated to International Society for Ethnopharmacology)
23/3 Saktigarh, Jadavpur, Kolkata 700032, India



विश्वविद्यालय अनुदान आयोग
बहादुर शाह जफर मार्ग, नई दिल्ली-110 002

UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG,
NEW DELHI-110002

(By Speed Post)

No. F. 30- 76/2016 (SA-II)

April, 2016

Dr. Sayeed Ahmad,
Flat No 101, Rz 2677A/28,
Tughlakabad Extn,
New Delhi - 110019

21 APR 2016

Subject: UGC Research Award for the year 2016-18 to Dr. Sayeed Ahmad (Candidate ID RA-2016-18-GE-DEL-7400)

Sir/Madam,

I am directed to inform you that on the recommendations of the Subject Expert Committee, the University Grants Commission has agreed to offer you this award for a period of two (2) years without undertaking any research guidance. However, in order to remain in touch with the latest developments in their respective areas of teaching and research, the awardees may take classes/teach in their place of work/institution of implementation of the Award, without any additional remuneration. This period of teaching is inclusive of the full tenure of the award.

The details of the scheme may be referred in the UGC Website www.ugc.ac.in. This award is also governed by the following terms & conditions:

- During the period of award, the awardee will be paid full salary with admissible allowances which would be reimbursed to the Institution where the awardee is undertaking research except the CPF/GPF contribution, as the same is to be borne by the parent institution.
- Research grant to meet expenditure on books and journals, chemicals and equipments for the entire period is as under:
 - Humanities and Social Sciences including languages: ₹ 2.00 lakh
 - Sciences/Natural Sciences/Engineering and Technology: ₹ 3.00 lakh
- If the awardee joins parent institution as his/her research centre, he/she has to furnish a duty leave certificate for the tenure of the award of 2 years.
- The awardee, being on duty leave, shall continue to earn normal increment and maintain his/her seniority in the parent University/Institution/College.
- He/she will be entitled to holidays and all other privileges as per his/her entitlement in the University/Institute, including facilities of staff quarters/medical assistance, etc. during the period of the award.
- Expenditure towards travel within the country in connection with research work has to be met out of the research grant only. No additional funds will be provided for this purpose.

Contd..... 2/-



Society for Research & Initiatives for
Sustainable Technologies & Institutions

12/1/2018

A Voice of Creative Grassroots Innovators and Traditional Knowledge Holders

Dear Mr.Tinku Gupta,

Congratulations!!!You have been selected for the SRISTI-BIRAC Appreciation Award.

We are happy to inform you about the detail process to receive the Grant of Rs 1 lac. for continuing the future work of your Biotech Innovation Ignition School (BIIS) project.

Please send us the filled Award Letter Agreement (ALA) that has been already sent to you via email, as early as possible. It is important to give your Work Plan, Timeline, and Milestones, NOC from your Supervisor/Guide and Bank Details as mentioned in the ALA along with the scanned copy of the Bank Passbook.

The process is as described below:

Firstly, you have to send us completed ALA in the word format via mail without signatures. We will go through it and will inform you if any modifications are needed in your ALA.

Once we approve your ALA, then you have to get the print out of the final approved ALA and send us the scanned copy of signed ALA by mail and hard copy by post. Further communication in this respect will be only from the id of SRISTI-BIRAC PMU

Email: pmugyti@sristi.org

You must read the following to get the detailed understanding of SRISTI and BIRAC

http://birac.nic.in/desc_new.php?id=98

<http://www.sristi.org/cms/files/birac/MOU-SRISTI-BIRAC.pdf>

You may contact us at 079-27912792, 27913293

Kindly, send the contact details and mail id of the Supervisor in your Institute.

Thanking You,

Mr.Ramesh Patel,

SRISTI Secretary

SRISTI
AES Boys Hostel Campus,
Near Gujarat University Library & SBI bank,
Navrangpura, Ahmedabad - 380 009



સુષ્ટિ
એઈએસ બોયઝ હોસ્ટેલ કેમ્પસમાં,
ગુજરાત યુનિવર્સિટી લાઇબ્રેરી અને SBI બેંક નજીક,
નવરંગપુરા, અમદાવાદ-૩૮૦ ૦૦૯



BIRAC SRISTI PMU 2017

Date: 25.06.2018

Subject: Sanction letter of BIRAC SRISTI Appreciation Award

To,

Awardee: Kavita Munjal

Supervisor: Dr Showkat R.Mir

Institute Name: School of Pharmaceutical Education & Research, Jamia Hamdard

You have been granted a sum of Rs. 1,00,000/- for the project entitled "Development of standardized dietary supplement for the management of obesity and therapy."

You need to sign an agreement called Award Letter Agreement (ALA) which must contains the relevant Annexures for Specific Objective, Plan of the work (Activities, Time Periods & Milestones) and Output. The ALA had already been sent to you.

The grant will be released after signing of ALA.

Project Period: 1 Year

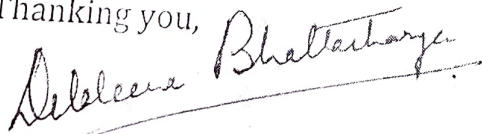
You are required to submit the following

- Progress report at every six months
- Audited expenses report (Utilization Certificate - UC) after every six months and at the end of the project period
- Final project report at the end of the project period

You are also required to return the unutilized grant at the end of the project period.

On successful completion of the Project work you will be issued a Project completion certificate from SRISTI.

Thanking you,



Dr. Debleena Bhattacharya

BIRAC SRISTI PMU

SRISTI

AES Boys Hostel Campus,

Near Gujarat University Library & SBI bank,

Navrangpura, Ahmedabad - 380 009



SRISTI

Ph No: 079-2791 3293, 2791 2792. web: www.sristi.org, Email: info@sristi.org, honeybee@sristi.org
"SRISTI" Trust Regd.No. F/3538/AHMEDABAD (BOMBAY PUBLIC TRUST ACT 1950)

સુરિ
એડવૈસ બોયઝ હોસ્ટેલ કેમ્પસમાં,
ગુજરાત યુનિવર્સિટી લાઇબ્રેરી અને SBI બેંક નજીક
નાવરંગપુરા, અમદાવાદ-૩૮૦ ૦૦૯

A Voice of Creative Grassroots Innovators and Traditional Knowledge Holders

Fwd: Congratulation! Your story has been selected for AWSAR award

1 message

F. J. Ahmad <fjahmad@jamiahamdard.ac.in>
To: Nabeel usmani <nabeel.usmani@jamiahamdard.ac.in>

Wed, May 18, 2022 at 3:39 PM

----- Forwarded message -----

From: **sobiya zafar** <szafar.mpharm@gmail.com>
Date: Tue, Feb 26, 2019, 5:45 PM
Subject: Fwd: Congratulation! Your story has been selected for AWSAR award
To: F. J. Ahmad <fjahmad@jamiahamdard.ac.in>

----- Forwarded message -----

From: **Rashmi Sharma** <r.sharma72@nic.in>
Date: Tue, 26 Feb 2019, 17:37
Subject: Congratulation! Your story has been selected for AWSAR award
To: <connect.awsar@gmail.com>

Dear Scholar

Thanks for your participation & submitting your research story for AWSAR awards.

It is my pleasure to announce that your popular science story has been chosen for AWSAR award 2018 of Rs 10,000 and a certificate of appreciation.

Congratulations and Welcome to the world of Science Communication.

Please note that the detail requirement for award money & other modalities will be inform you soon.

Best Wishes,

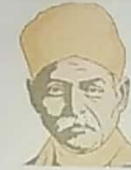
Rashmi

--

Dr. Rashmi Sharma
Scientist-E
Science for Equity, Empowerment and Development (SEED)
& National Council for Science & Technology Communication (NCSTC) Division
Department of Science and Technology
N. Delhi-110016
Tel. 26590541



INDIAN INSTITUTE OF
TECHNOLOGY (BHU), VARANASI
AND
UNIVERSITY OF CAMBRIDGE, UK



PROF. FARHAN JALEES AHMAD

JAMIA HAMDARD UNIVERSITY, NEW DELHI, INDIA

has successfully completed the three weeks

LEADERSHIP FOR ACADEMICIANS PROGRAMME (LEAP)

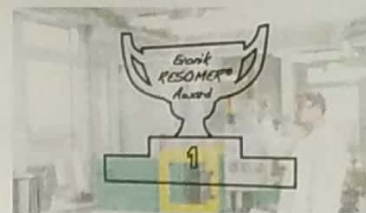
held during Dec. 8th to 21st, 2019 and Jan. 20th to 24th, 2020

Organized by Indian Institute of Technology (BHU) Varanasi, India in collaboration with Judge Business School, University of Cambridge, UK and supported by Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNTT) Scheme, MHRD, Government of India

Prof. Rajiv Prakash
COORDINATOR, LEAP
IIT(BHU), VARANASI

Prof. Pramod Kumar Jain
DIRECTOR
IIT(BHU), VARANASI

RESOMER® Award 2018



In recognition of an outstanding achievement in academic excellence, scientific rigor and practical relevance, Evonik is pleased to present the RESOMER® Award 2018 for the best paper submitted from Asia to

Ms. Saman Fatima

under the supervision of
Prof. Farhan J. Ahmad, School of Pharmaceutical Education and
Research, Jamia Hamdard, New Delhi, India

for the publication entitled

“Polymeric nanoparticles as a platform for permeability enhancement
of class III drug amikacin”

Nitesh Shah

Chair of the Jury: Dr. Nitesh Shah,
Head of Technical Services South Asia,
Health Care

 **EVONIK**
POWER TO CREATE



PHARMA RATAN AWARD

Proudly present this certificate to


Prof. FARHAN JALEES AHMAD

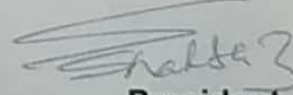
Excellence in Academia

Presented November 26, 2017




Chairman
Organising committee


Vice President
Organising committee


President
RDM

Association of Biotechnology and Pharmacy



*Has Great Pleasure in Conferring
ABAP - Senior Scientists Award*

Dr. Farhan Jalees Ahamad

*for his Distinguished and Dedicated Service to the Profession
in the Field of Biotechnology and Pharmacy*

Date: 20-12-2017

www.abap.co.in

General Secretary



Association of Indian Universities

&



National Institute of Food Technology Entrepreneurship and Management

ANVESHAN

Students' Research Convention (North Zone)

(16th - 17th January 2019)

Certificate of Award

KNOWLEDGE • INNOVATION • OUTREACH

This is to certify that Mr/Ms/Sr. *Neelam Anandakumar* Son/Daughter of *Mr. Anandakumar Anandakumar*

enrolled in *Pharm.D.* Department/Secally of *Pharm.D.*

of *Government Engineering College* University/Institute participated in North Zone

Student's Research Convention held at National Institute of Food Technology Entrepreneurship and Management, Kuvattupuzha, Kottayam, Kerala during 16th - 17th January 2019. His/Her Proposal / Project entitled under the category of *Food Science - Packaging*

Systemic potential and need Title *Ph.D.* Position

of *Researcher and researcher* participated in this conference in best manner

his/her research abstract and P.P. were highly appreciated

Dr. S. S. S. S.

Dr. S. S. S. S.

(Dr. Anandakumar Paul)

(Dr. S. S. S. S.)

(Dr. Chiranjeevi Visudharaj)

Exam Officer

Exam Officer

Exam Officer

Via Cisco Webex



उत्कृष्टता प्रमाण पत्र
अभातशिप - विश्वेश्वरैया
सर्वश्रेष्ठ शिक्षक पुरस्कार - २०२०

श्री मौहम्मद यार

को तकनीकी शिक्षा के क्षेत्र में शिक्षण को निरंतर उत्कृष्ट
और अभिनव बनाए रखने हेतु प्रदान किया जाता है।

Certificate of Excellence
AICTE - VISVESVARAYA
BEST TEACHER AWARD-2020

to

Mr. Mohammad Yar

in recognition of excellence and innovativeness in
teaching in technical education



ANIL SAHASRABUDHE
Chairman

M.P. POONIA
Vice Chairman

RAJIVE KUMAR
Member Secretary





Jamshed Haneef <jamshedhaneef@jamiahamdard.ac.in>

Your Research Fund application

9 messages

funding <shared> <funding@rsc.org>

Wed, Dec 23, 2020 at 8:23 PM

To: "jamshedhaneef@jamiahamdard.ac.in" <jamshedhaneef@jamiahamdard.ac.in>

Dear Dr Haneef,

Thank you for your recent application for a RSC Research Fund grant (R20-0222). Following assessment by our reviewers, I am pleased to inform you that your application has been successful and you have been awarded £3500 for your project "Investigating Mechanical Anisotropy in Polymorphs of Ambrisentan: Structural and Preformulation Evaluation".

We will be happy to pay your grant directly to your institution's bank account by BACs. Please can you provide us with the payment details using the online form:

<https://www.smartsurvey.co.uk/s/Payment-information>

The funds provided should only be spent on those items listed in your application and should not be used to support coursework or other persons within your institution.

Please note that a condition of the Research Fund is that you send a report on the work undertaken and results obtained. We will be in touch with you about this around December 2021.

We would also be very grateful if you could complete the following diversity monitoring form:

<https://www.smartsurvey.co.uk/s/A7EG38/>

You may have already filled out this anonymous form after your grant application. However, by completing this again, you will help us to monitor the diversity of our grant recipients as well as applicants. All responses are strictly confidential and all questions are optional.

When acknowledging your Research Fund grant in any publication, please use your application ID (R20-0222).

Congratulations on your successful application!

Kind regards,

Yuandi Li

Mr Yuandi Li MChem MRSC
Programme Manager, Grants
Royal Society of Chemistry

T: +44 (0) 1223 432453 | www.rsc.org



Payment Confirmation

Royal Society Of Chemistry
Thomas Graham House, 290 Science Park, Milton Road
Cambridge, Cambridgeshire
United Kingdom, CB4 0WF

Your Account #: 236287
Tel: 01223 420066
Email: cashiers@rsc.org

Your Payment Reference #: 11936029-47
Book Date: 21 Jan 2021

Europe Headquarters
Cambridge Mercantile Corp. (UK) Limited
71 Fenchurch Street, 10th Floor
London
England, EC3M 4BS
Telephone: +44 (0) 20-7398-5700
Fax: +44 (0) 20-7398-5710
www.cambridgefx.co.uk

Payment Confirmation Details

We confirm that as a proceeds of our foreign exchange contract, reference 11936029, we have initiated a payment according to the following:

Currency & Amount:	INR 338,301.81
Beneficiary Bank Name:	BANK OF INDIA
Beneficiary Bank Address:	NEHRU PLACE BRANCH, JAMIA HAMDARD EXTN, NEW DELHI, 110052, India
Routing Code:	BKIDINBBNPL
Beneficiary Name:	JAMIA HAMDARD
Beneficiary Account:	****9919
By The Order Of:	Royal Society Of Chemistry
Tracking Number:	<u>3B787-CDB5F-CA813-7687E-4FCAD-D3C2D</u>
Fixed Details:	
Details:	R20-0222 J HANELF

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UNITED STATES

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Handwritten signature
24/2/2021

Society for Women in Science and Technology, India



65

ACADEMICIAN OF THE YEAR AWARD – 2018

SWST Executive Committee Certified that

Dr. Mymoona Akhter

Associate Professor & Dy. Coordinator of BIF-JH,
School of Pharmaceutical Education & Research, Jamia Hamdard, New Delhi
has been awarded

Academician of the Year Award – 2018

for her outstanding contribution and recognition in the field of

Pharmaceutical Sciences

on the occasion of

IS-IDDD 2019

International Symposium- Informatics in Drug Discovery and Development

at

Jamia Hamdard, New Delhi

31 January 2019

Manju Sharma
Dr. Manju Sharma
President-SWST

Sudha Singh
Mrs. Sudha Singh
Vice-President-SWST

IPA - Delhi Branch

IPA - Delhi Branch

IPA - Delhi Branch

IPA - Delhi Branch

IPA - Delhi Branch

Best Performer Award

Presented to

Dr. Mymoona Akhter

EC Member, IPA-DB

As an expression of our appreciation for your outstanding contribution from
July 2018 to September 2018



Dr. Naresh Sharma
President, IPA-DB

Indian Pharmaceutical Association
Delhi Branch

Dr. Gaurav K. Jain
Secretary, IPA-DB

IPA - Delhi Branch

IPA - Delhi Branch

IPA - Delhi Branch

IPA - Delhi Branch

IPA - Delhi Branch



CENTRAL COUNCIL FOR RESEARCH IN UNANI MEDICINE

Ministry of AYUSH
(Government of India)

BEST TEACHER AWARD

Conferred upon

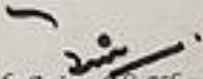
Prof. Mohd Aftab Ahmed

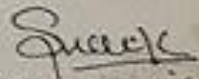
for

Drug Research in Unani Medicine

Prof. Mohd Aftab Ahmed, is presently working as Professor in the Department of Ilmul Advia, Jamia Hamdard, New Delhi. He has done his Graduation from Kanpur University, Kanpur and Post Graduation from Aligarh Muslim University, Aligarh. He has more than 20 years of teaching and research experience and guided 17 Post graduate students in Unani Medicine for their theses work. To his credit he has more than 50 Research papers published in National and International journals of repute. He has also authored nine books in the field of Drug Research.

His area of interest is Dawasaazi i.e preparation of Unani Murakkabat (Compound Unani Medicines) in a careful and scientific manner using Good Pharmacy Practices.


Prof. Asim Ali Khan
Director General, CCRUM


Shripad Vesso Naik
Minister of State(IC), Ministry of AYUSH



सत्यमेव जयते

CENTRAL COUNCIL FOR RESEARCH IN UNANI MEDICINE

Ministry of AYUSH
Government of India

BEST TEACHER AWARD

conferred upon

Prof. Mohd Aslam

For

Drug Research in Unani Medicine

Prof. Mohd Aslam, is presently working as Professor in the Department of Uloom-ul-Advia, Jamia Hamdard (Deemed University), New Delhi. He has done his Graduation and Post Graduation from Jamia Hamdard (Deemed University), New Delhi. He has more than 20 years of teaching and research experience and has guided 11 Post graduate students in Unani Medicine for their theses work. To his credit he has more than 50 Research papers published in National and International journals of repute. He has also authored four books in the field of Research in Unani Medicine.

His work is based on developing the Pharmacognostical and Physico-chemical Standards of various Unani drugs. He has delivered lectures in different countries like Rome, Sri-lanka and Bangladeshi. He has also been felicitated with Best Paper Presentation award on two occasions.

Prof. Asim Ali Khan
Director General, CCRUM

Shripad Yesso Naik
Minister of State (IC), Ministry of AYUSH



CENTRAL COUNCIL FOR RESEARCH IN UNANI MEDICINE

Ministry of AYUSH
(Government of India)

BEST TEACHER AWARD

Conferred upon

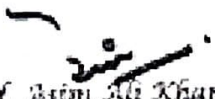
Prof. Mohd Aftab Ahmed

for

Drug Research in Unani Medicine

Prof. Mohd Aftab Ahmed, is presently working as Professor in the Department of Ilmul Advia, Jamia Hamdard, New Delhi. He has done his Graduation from Kanpur University, Kanpur and Post Graduation from Aligarh Muslim University, Aligarh. He has more than 20 years of teaching and research experience and guided 17 Post graduate students in Unani Medicine for their theses work. To his credit he has more than 50 Research papers published in National and International journals of repute. He has also authored nine books in the field of Drug Research.

His area of interest is Dawasaazi i.e preparation of Unani Murakkabat (Compound Unani Medicines) in a careful and scientific manner using Good Pharmacy Practices.


Prof. Asim Ali Khan
Director General, CCRM


Shripad Vesso Naik
Minister of State (IC), Ministry of AYUSH

MARIE GOUBRAN
AGENT OF CHANGE AWARD 2020

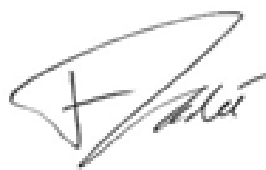
Awarded to

Manju Chhugani

for the project

“Assess the effectiveness of safe delivery application among nursing students and their satisfaction regarding its use”

International Confederation of Midwives



Franka Cadée

President of International Confederation of Midwives

THE INSTITUTION OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERS



Regd. : 1953


This Certificate is granted to

Dr Bhaaya Alankar

*on election as
Fellow*

*of the Institution on the 05th day of October 2020
Witness our hand and seal at New Delhi
this 08th day of October 2020*





President



Secretary General



The Institution of Electronics and Telecommunication Engineers (India)
(Since 1953 In The Service of The Nation)
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EPABX : +91 (11) 45142104/106/153
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Ref: IETE/F-501934

October 8, 2020

FELLOW of IETE (FIETE)

Dr Bhavya Alankar,

This is with reference to your application for IETE membership. I am glad to inform you that you have been enrolled as member of this Institution in the class "Fellow", and your Membership No is "F-501934" You are requested to quote this number in all correspondence with this Institution.

2. The Headquarter of the Institution is based at New Delhi with its 63 Centres all over India including one in Nepal. To help our members drive maximum benefit of IETE activities, we attach our esteemed members to a Centre nearest to their place of residence/work. Accordingly, you have been attached to "IETE Delhi Centre", address of which is given at the bottom of this letter. IETE activities are hosted on our website www.iete.org.
3. You are requested to keep us updated about the changes in your rank, status, qualifications and address. Please do provide us your contact numbers and the e-mail IDs if not provided earlier.
4. IETE publishes three publications for its members, namely IETE Journal of Research, Journal of Education and IETE Technical Review. All the Journals are hosted on our website.
5. Involvement of our corporate members in the Institutional activities is vital for the sustainable growth of this Institution. It is the affiliation and dedication of our members which has brought IETE to its present status as an apex professional national body in the field of Electronics, Telecommunication and Information Technology. We, therefore, humbly solicit your participation in all our programmes and activities. I am confident that wherever you are located, we will have the privilege of your full support.
6. Your LIFE Membership Card, Receipt & Certificate are enclosed herewith.

Thanking you,

Yours Sincerely,


Jyoti Sharma
Officer in-Charge (Membership & PR)

Address : IETE Delhi Centre, 16/1-2 Institutional Area, Pankha Road, Janakpuri D-Block, New Delhi-110058

LIST OF RESEARCH PAPERS WHICH WILL BE CONSIDERED FOR INCENTIVE AND FELICITATION CERTIFICATE ON FEBRUARY 28, 2018 PROGRAMME

Sl. No	First author(s)	Corresponding author (s)	Title of paper	Name of Journal (Year)	Impact Factor	Remarks
1.	Dr. Upasana Sahu	Dr. Sudeshna Kar	Induction of intestinal sternness and tumorigenicity by aberrant internalization of commensal non-pathogenic <i>E. coli</i> .	Cell Death and Disease (2017)	5.965	50% weightage of incentive each to Dr. Sahu and Dr. Kar.
2.	Dr. Mohd. Ashafaq and Dr. Heena Tabassum (Joint)	Prof. Suhel Parvez	Modulation of Behavioral Deficits and Neurodegeneration by Tannic Acid in Experimental Stroke Challenged Wistar Rats.	Molecular Neurobiology (2017)	6.190	25% Weightage of incentive for Dr. Ashafaq and 50% to Prof. Parvez. Dr. Heena Tabassum has left Jamia Hamdard.
3.	Dr. Shaista Chaudhary	Prof. Suhel Parvez	Phytanic Acid-Induced Neurotoxicological Manifestations and Apoptosis Ameliorated by Mitochondria-Mediated Actions of Melatonin.	Molecular Neurobiology (2017)	6.190	50% weightage of incentive each to Dr. Chaudhary and Prof. Parvez.
4.	Dr. Mohammad Ahmad Dr. Mohd. Mohsin (Joint)	Prof. Altaf Ahmad	Live cell imaging of vitamin B12 dynamics by genetically encoded fluorescent nanosensor	Sensors and Actuators 8: Chemical (2018)	5.401	25% weightage of incentive to Dr. Ahmad. Dr. Mohsin's affiliation in the paper is Jamia Millia

						Islamia and Prof. Altaf Ahmad's affiliation in the paper is shown as AligarhMuslim University
5.	Dr. Syed Suhail Andrabi	Dr. Heena Tabassum	Progesterone induces neuroprotection following reperfusion-promoted mitochondrial dysfunction after focal cerebral ischemia in rats.	Disease Models and Mechanisms (2017)	4.691	25% weightage of incentive to Dr. Andrabi. Dr. Heena Tabassum has left Jamia Hamdard..
6.	Dr. Ameeruzzafar	Prof. Asghar Ali	Development and validation of UPLC/ESI-Q-TOF-MS for carteolol in aqueous humour: Stability, stress degradation and application in pharmacokinetics of nanoformulation	Arabian Journal of Chemistry {2017}	4.553	50% weightage of incentive each to Dr. Ameeruzzafar and Prof. Ali.
7.	Dr. Abid Kamal	Dr. Sayeed Ahmad	A validated HPTLC method for the quantification of podophyllotoxin in <i>Podophyllum hexandrum</i> and etoposide in marketed formulation	Arabian Journal of Chemistry (2017)	4.553	50% weightage of incentive each to Dr. Kamal and Dr. Ahmad.

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LIST OF RESEARCH PAPERS WHICH WERE NOT CONSIDERED

Sl. No.	First author	Corresponding author (s)	Title of paper	Name of Journal (Year)	Impact Factor	Remarks
1.	Dr.Mohd. Akhtar	Dr. M. Aqil	Neuroprotective study of <i>Nigella saliva-loaded</i> oral provesicular lipid formulation: in vitro and ex vivo studv.	Drug Delivery (2016)	6.402	Papernot considered as it is from 2016
2.	Dr. Ameerunisha Begum	Dr. Ameerunisha Begum	Fe4S4 Cubane Type Cluster Immobilized ona Graphene Support: A HighPerformance H2 Evolution Catalysisin Acidic Water	Scientific Reports (2017)	4.259	Impact factor is less than 4.5

The impact factor of the journals are based on the latest Thompson and Reuters-Journal Citation Report.

(Prof. M.P. Sharma)

(Prof. S. Raisuddin)

(Prof. J.K. Batra)

(Pr J.1:

(Prof. Suh Parvez)

(Dr. Sayeed Ahmad)

LIST OF RESEARCH PAPERS WITH HIGH CITATIONS WHICH WILL BE CONSIDERED FOR INCENTIVE
AND FELICITATION CERTIFICATE ON 28th FEBRUARY, 2018 PROGRAMME

Sl. No.	Name of corresponding Author/First Author	Title of Paper	Name of Journal (Year)	Citations Claimed	Citations verified after exclusion of citation of all the authors
1.	Prof.M.Z. Abdin	Over-expression of HMG-CoA reductase and amorpha-4,11-diene synthase genes in <i>Artemisia annua</i> L. and its influence on artemisinin content	Plant Cell Reports (2011)	71	61
2.	Prof. M.Z. Abdin	SCAR markers: A potential tool for authentication of herbal drugs	Fitoterapia (2010)	60	51
3.	Prof. Sarwat Sultana	Crude extracts of hepatoprotective plants, <i>Solanum nigrum</i> and <i>Cichorium intybus</i> inhibit free radical-mediated DNA damage	Journal of Ethnopharmacology (1995)	207	199
4.	Prof. Sarwat Sultana	Evaluation of the efficacy of <i>Lawsonia alba</i> in the alleviation of carbon tetrachloride-induced oxidative stress	Journal of Ethnopharmacology (2000)	119	116
5.	Prof. Sarwat Sultana	Rutin attenuates cisplatin induced renal inflammation and apoptosis by reducing NF- κ B, TNF- α and caspase-3 expression in wistar rats	Food and Chemical Toxicology (2011)	101	96
6.	Prof. Sarwat Sultana	Chemomodulatory effect of <i>Ficus racemosa</i> extract against chemically induced renal carcinogenesis and oxidative damage response in Wistar rats	Life Sciences (2005)	99	93
7.	Prof. Sarwat Sultana	Lupeol, a triterpene, inhibits early responses of tumor promotion induced by benzoyl peroxide in murine skin	Pharmacological Research (2001)	97	91
8.	Prof. Sarwat Sultana	<i>Nigella sativa</i> (black cumin) ameliorates potassium bromate-induced early events of carcinogenesis: diminution of oxidative stress	Human & Experimental Toxicology (2003)	85	74
9.	Prof. Sarwat Sultana	Inhibitory effect of celery seeds extract on chemically induced hepatocarcinogenesis: modulation of cell proliferation,	Cancer Letters (2005)	83	82

		metabolism and altered hepatic foci development			
10.	Prof. Sarwat Sultana	Asafoetida inhibits early events of carcinogenesis: a chemopreventive study	Life Sciences (2001)	82	79
11.	Prof. Sarwat Sultana	Anti-tumor promoting activity of Asteracanthalongifolia against experimental hepatocarcinogenesis in rats	Food and Chemical Toxicology (2011)	79	75
12.	Prof. Sarwat Sultana	Hesperidin alleviates acetaminophen induced toxicity in Wistar rats by abrogation of oxidative stress, apoptosis and inflammation	Toxicology Letters (2012)	75	74
13.	Prof. Sarwat Sultana	Role of VHL gene mutation in human renal cell carcinoma	Tumor Biology (2012)	70	70
14.	Prof. Sarwat Sultana	Inhibition of two stage renal carcinogenesis, oxidative damage and hyperproliferative response by Nigella sativa	European Journal of Cancer Prevention (2005)	67	67
15.	Prof. Sarwat Sultana	Chrysin protects against cisplatin-induced colon. toxicity via amelioration of oxidative stress and apoptosis: probable role of p38MAPK and p53	Toxicology and Applied Pharmacology (2012)	65	57
16.	Prof. Sarwat Sultana	Apigenin induces apoptosis in Hep G2 cells: possible role of TNF- α and IFN- γ	Toxicology (2006)	63	57
17.	Prof. Sarwat Sultana	Farnesol attenuates 1,2-dimethylhydrazine induced oxidative stress, inflammation and apoptotic responses in the colon of Wistar rats	Chemico Biological Interactions. (2011)	63	55
18.	Prof. Sarwat Sultana	Chemopreventive activity of glycyrrhizin on lead acetate mediated hepatic oxidative stress and its hyperproliferative activity in Wistar rats	Chemico-Biological Interactions (2006)	62	62
19.	Prof. Sarwat Sultana	Cyclophosphamide-induced nephrotoxicity, genotoxicity, and damage in kidney genomic DNA of Swiss albino mice: the protective effect of Ellagic acid	Molecular and Cellular Biochemistry (2012)	61	60

20	Prof. Sarwat Sultana	Chrysin suppresses renal carcinogenesis via amelioration of hyperproliferation, oxidative stress and inflammation. plausible role of NF-Kb	Toxicology Letters (2013)	61	56
21	Prof. Sarwat Sultana	Effect of Hibiscus rosasinensis extract on hyperproliferation and oxidative damage caused by benzoyl peroxide and ultraviolet radiations in mouse skin	Basic & Clinical Pharmacology & Toxicology (2004)	58	58
22	Prof. Sarwat Sultana	Glycyrrhizic Acid Suppresses the Development of Precancerous Lesions via Regulating the Hyperproliferation, Inflammation, Angiogenesis and Apoptosis in the Colon of Wistar Rats	PloS One (2013)	58	57
23	Prof. Sarwat Sultana	Buteamonosperma and chernomodulation: Protective role against thioacetamide-mediated hepatic alterations in Wistar rats	Phytomedicine (2006)	56	53
24	Prof. Sarwat Sultana	Ellagic acid ameliorates nickel induced biochemical alterations: diminution of oxidative stress	Human & Experimental Toxicology (1999)	55	51
25	Prof. Sarwat Sultana	Emblca officinalis and hepatocarcinogenesis: a chemopreventive study in Wistar rats	Journal of Ethnopharmacology (2008)	53	50
26	Prof. S. Rasiuddin	Oxidative stress biomarkers of exposure to deltamethrin in freshwater fish, Channa punctatus Bloch	Ecotoxicology and Environmental Safety (2003)	410	392
27	Prof. S. Rasiuddin	Biomarkers of oxidative stress: a comparative study of river Yamuna fish Wallago attu (Bl. & Schn.)	Science of The Total Environment (2003)	399	390
28	Prof. S. Rasiuddin	Induction of hepatic antioxidants in freshwater catfish (Channa punctatus Bloch) is a biomarker of paper mill effluent exposure	Biochimica et Biophysica Acta (2000)	354	336
29	Dr. Yasmin Sultana	Liposomal drug delivery systems: an update review	Current Drug Delivery (2007)	631	631
30	Dr. Yasmin Sultana	Alginate microspheres of ornidazole for oral sustained drug	International Journal of	145	139

		delivery	Pharmaceutics (2007)		
31.	Dr. Yasmin Sultana	Review of ocular drug delivery.	Current Drug Delivery (2006)	117	117
32.	Dr. Yasmin Sultana	Ion-activated, Gelrite®-based in situophthalmic gels of pefloxacin mesylate: comparison with conventional eye drops	Drug Delivery(2006)	73	68
33.	Dr. Yasmin Sultana	Ocular inserts forcontrolled delivery of pefloxacinmesylate: preparation and evaluation	Acta Pharmaceutica (2005)	66	66
34.	Dr. Javed Ali	Recent advances in protein and peptide drug delivery systems	Current Drug Delivery (2007)	218	218
35.	Dr. Javed Ali	Solid Dispersion as an Approach for Bioavailability Enhancement of Poorly Water-SolubleDrug Ritonavir	AAPS Pharm SciTech (2010)	152	150
36.	Dr. Javed Ali	Formulation and development of hydrodynamically balanced system for metfonnin: In vitro and in vivo evaluation	European Journal of Pharmaceutics and Biopharmaceutics(2007)	132	132
37.	Dr. Javed Ali	Nanostructuredlipid carriers system: Recent advances in drug delivery	Journal of Drug Targeting (2012)	131	130
38.	Dr. Javed Ali	Development and evaluation of rivastigmine loaded chitosan nanoparticles for brain targeting	European Journal of Pharmaceutical Sciences (2012)	129	114
39.	Dr. Javed Ali	Study of surfactant combinations and development of a novel nanoemulsion for minimising variations in bioavailability of ezelimibe	Colloids Surfaces B: Biointerfaces (2010)	122	113
40.	Dr. Sanjula Baboota	Design, development and evaluation of novel nanoemulsion formulations for transdermal potential of celecoxib	Acta Pharmaceutica (2007)	166	166
41.	Dr. Sanjula Baboota	Iontophoresis-anapproach for controlled drug delivery: a review	Current Drug Delivery	154	154

42.	Dr. Sanjula Baboota	Resveratrol:review on therapeutic potential and recent advances indrug delivery	Expert Opinion on Drug Delivery (2014)	108	108
43.	Dr. Sanjula Baboota	Physicochemical characterization, in vitro dissolution behavior, and pharmacodynamic studies of rofecoxib-cyclodextrin inclusion compounds. Preparation and properties of rofecoxibhydroxypropyl(3-cyclodextrin inclusioncomplex: A technical note.	AAPS Pharm SciTech (2006)	80	80
44.	Dr. Sanjula Baboota	Effect of poloxamer 188 on lymphatic uptake of carvedilol-loaded solid lipid nanoparticles for bioavailability enhancement	Journal of Drug Targeting (2009)	76	76
45.	Dr. Sanjula Baboota	Development andevaluation of a microemulsion formulation for transdermal delivery of terbinafine	PDA Journal of Pharmaceutical Science and Technoloov (2007)	63	63
46.	Dr. Sanjula Baboota	Conundrum and therapeutic potential of curcumin in drug delivery	Critical Reviews™ in Therapeutic Drug Carrier Systems (2010)	59	59
47.	Dr. Mohammed Aqil	Status of terpenes as skin penetration enhancers	Drug Discovery Today (2007)	170	144
48.	Dr. Mohammed Aqil	Monolithic matrix type transdermal drug delivery systems of pinacidil monohydrate: in vitro characterisation	European Journal of Pharmaceutics and Biopharmaceutics (2002)	60	51
49.	Or. Mohd. Amir	Synthesis and anti-inflammatory, analgesic,ulcerogenic and lipid peroxidation activities of some new 2-(2,6-dichloroanilino)phenyl] acetic acid derivatives	European Journal of Medicinal Chemistry (2004)	393	387
50.	Dr. Mohd. Amir	Synthesis and pharmacological evaluation of pyrazoline derivatives as new anti-inflammatoryand analgesic agents	Bioorganic & Medicinal Chemistry Letters (2008)	167	228
51.	Or. Mohd. Amir	1,3,4-Oxadiazole/thiadiazole and1,2,4-triazole derivatives of biphenyl-4-yloxy acetic acid: Synthesis and preliminary evaluation of biological properties	European Journal of Medicinal Chemistry (2008)	139	198

52.	Dr. Mohd. Amir	Synthesis and evaluation of ant inflammatory, analgesic, ulcerogenic and lipidperoxidation properties of ibuprofen derivatives	Acta Pharmaceutica (2007)	136	130
53.	Dr. Mohd. Amir	Condensed bridgehead nitrogen heterocyclic system: Synthesis and pharmacological activities of 1,2,4-triazolo-[3,4-b]-1,3,4-thiadiazole derivatives of ibuprofen and biphenyl-4-yloxy acetic acid	European Journal of Medicinal Chemistry (2008)	126	117
54.	Dr. Mohd. Amir	Synthesis and anti-inflammmatory, analgesic ulcerogenic and lipid peroxidation activities of 3,5- dimethyl pyrazoles, 3--methyl pyrazole 5--ones and 3,5-dimethylpyrazolines	NISCAIR (2005)	105	103
55.	Dr. Mohd. Amir	Pyrimidine as anti-inflammatory agents	Indian Journal of Pharmaceutical Sciences (2007)	86	86
56.	Dr. Mohd. Amir	Synthesis, characterization and biological activities of substituted oxadiazole, triazole, thiadiazole and 4-thiazolidinone derivatives	Indian Journal of Chemistry (2004)	68	59
57.	Or. Mohd. Amir	Role of COX-2 selective inhibitors for prevention and treatment of cancer	Die Pharmazie--An International Journal of Pharmaceutical Sciences (2005)	61	61
58.	Dr. Mohd. Amir	Synthesis of some, 1,3,4-oxadiazole derivatives as potential anti-inflammatory agents	NISCAIR (2005)	61	56
59.	Dr. Mymoona Akhter	Aroylpropionic acid based 2,5-disubstituted-1,3,4-oxadiazoles: Synthesis and their anti-inflammatory and analgesic activities	European Journal of Medicinal Chemistry (2009)	113	110
60.	Dr. Mohammad Shaharyar	Pharmacological significance of triazole scaffold	Journal of Enzyme Inhibition and Medicinal Chemistry (2011)	160	139
61.	Dr. Mohammad Shaharyar	Oxadiazolemannich bases: Synthesis and antimycobacterial activity	Bioorganic & Medicinal Chemistry Letters (2007)	143	136
62.	Dr. Mohammad Shaharyar	Synthesis and in vitro antimycobacterial activity of N1-nicotinoyl-	Bioorganic & Medicinal	138	122

		3-(4'-hydroxy-3'-methyl phenyl)-5-[(sub) phenyl]-2-pyrazolines	ChemistryLetters (2006)		
63.	Dr. Mohammad Shaharyar	Synthesis, structural activityrelationship and anti-tubercular activity of novel pyrazoline derivatives	European Journal of Medicinal Chemistry (2007)	137	124
64.	Dr. Mohammad Shaharyar	Pyrazoline bearing benzimidazoles: search for anticancer agent	European Journal of Medicinal Chemistry (2010)	123	120
65.	Dr. Mohammad Shaharyar	Synthesis and evaluation of phenoxy acetic acid derivatives as aanti-mycobacterialagents	Bioorganic & Medicinal Chemistryletters(2006)	65	55
66.	Dr. Mohammad Shaharyar	Synthesis and anticonvulsant activity of substituted oxadiazole and thiadiazole derivatives	Acta Poloniae Pharmaceutica (2009)	61	61
67.	Dr. Mohammad Shaharyar	Synthesis and Anti Tuberculostatic Activity of Novel 1, 3, 4-OxadiazoleDerivatives	Journal of the Chinese Chemical Society (2007)	53	51
68.	Dr. Mohammad Mumtaz Alam	Quinoline: A versatile heterocyclic	Saudi Pharmaceutical Journal (2013)	118	118
69.	Dr. Mohammad Mumtaz Alam	A review exploring biological activities of hydrazones	Journal of Pharmacy & Bioallied sciences (2014)	64	54
70.	Dr. Mohammad Mumtaz Alam	Pyrazolines: A Biological Review	Mini reviews inMedicinal Chemistry (2013)	55	55
71.	Dr. Ozair Alam	Synthesis, anticonvulsant and toxicity screening of newer pyrimidine semicarbazone derivatives	European Journal of Medicinal Chemistry (2010)	58	53
72.	Dr. Ozair Alam	Antihypertensive activity of newer 1,4-dihydro-5-pyrimidine carboxamides: Synthesis and pharmacological evaluation	European Journal of Medicinal (2010)	55	55
73.	Prof. Divya Vohora	Protection of phenytoin-inducedcognitive defds by Bacopamonniera, areputed Indian nootropic plant	Journal of Ethnopharmacology (2000)	124	120
74.	Prof. Divya Vohora	Atypical antipsychotic drugs: Current issues of safety and efficacy in themanagement of Schizophrenia	Current Opinion of Investigational Drugs (2007)	53	53
75.	Dr. Abul K Naimi	Free radical scavenQinQ and heoatoerotive activi of jigrine	Journal of	65	61



		against galactosamine inducedhepatopathy inrats	Ethnopharmacology (2005)		
76.	Dr. Mohd Akhtar	Diabetic neuropathy: therapies on the horizon	Journal of Pharmacy and Pharmacology (2009)	59	59
77.	Dr. Sayeed Ahmad	Stevia rebaudiana(Bert.) Bertoni-areview	Indian Journal of Natural Products and Resources (2010)	170	169
78.	Dr. Sayeed Ahmad	Oil based nanocarrier for improved oral deliveryof silymarin:in vitro and in vivo studies	International Journal of Pharmaceutics (2011)	70	65

The verified citations are based on the latest Google Scholar database as updated on 21st February 2018 (date of meeting).

(Prof. **M.P.** Sharma)



rof. Divya Vohora)

i L J.
(Prof. S. Raisuddin)



(Prof. Suhel Parvez)

i . 12 .
(Prof. J.K. Batra)



(Dr. Sayeed Ahmad)

LIST OF RESEARCH PAPERS WITH HIGH CITATIONS WHICH WILL BE CONSIDERED FOR INCENTIVE
AND FELICITATION CERTIFICATE ON FEBRUARY 28, 2019 PROGRAMME

Sl. No.	Name of corresponding Author	Title of paper	Name of Journal (Year)	Citations Claimed	Citations Verified (excluding self citations)
1.	Prof. M S Alam	<i>Punica granatum</i> (pomegranate) flower extract possesses potent antioxidant activity and abrogates Fe-NITA induced hepatotoxicity in mice	Food and Chemical Toxicology (2006)	309	286
2.	Prof. M S Alam	Anti-inflammatory evaluation of alcoholic extract of galls of <i>Quercus infectoria</i>	Journal of Ethnopharmacology (2004)	163	162
3.	Prof. M S Alam	<i>ErUCA sativa</i> seeds possess antioxidant activity and exert a protective effect on mercuric chloride induced renal toxicity	Food and Chemical Toxicology (2007)	122	122
4.	Prof. Sarwat Sultana	Rutin ameliorates cyclophosphamide induced oxidative stress and inflammation in Wistar rats: Role of NFκB/MAPK pathway	Chemico-Biological Interactions (2015)	69	72
5.	Prof. Sarwat Sultana	Nephroprotective efficacy of chrysin against cisplatin induced toxicity via attenuation of oxidative stress	Journal of Pharmacy and Pharmacology (2012)	62	58
6.	Prof. Sarwat Sultana	Beneficial effects of chrysin against methotrexate-induced hepatotoxicity via attenuation of oxidative stress and apoptosis	Molecular and Cellular Biochemistry (2014)	55	55
7.	Prof. Sarwat Sultana	Soy isoflavones (daidzein & genistein) inhibit 12-O-tetradecanoylphorbol-13-acetate (TPA)-induced cutaneous inflammation via modulation of COX-2 and NF-κB in Swiss albino mice	Toxicology (2012)	36	51
8.	Prof. S. Raisuddin	Immunomodulatory effects of fenugreek (<i>Trigonella foenum graecum</i> L.) extract in mice	International Immunopharmacology (2003)	264	265
9.	Prof. S. Raisuddin	Effect of endosulfan on antioxidants of freshwater fish <i>Channa punctatus</i> Bloch: 1. Protection against lipid peroxidation in liver by copper pre exposure	Archives of Environmental Contamination and Toxicology (2001)	172	162

Prof. S. Raisuddin

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10.	Prof. S. Raisuddin	Pollutant-induced over-activation of phagocytes is concomitantly associated with peroxidative damage in fish tissues	Aquatic Toxicology (2000)	154	138
11.	Prof. S. Raisuddin	Aqueous extract of walnut (<i>Juglans regia</i> L.) protects mice against cyclophosphamide induced biochemical toxicity	Human and Experimental Toxicology (2003)	139	122
12.	Prof. S. Raisuddin	Protective effect of <i>Cassia occidentalis</i> L. on cyclophosphamide-induced suppression of humoral immunity in mice	Journal of Ethnopharmacology (2001)	110	104
13.	Prof. S. Raisuddin	Protective effects of <i>Embilca officinalis</i> Gaertn. in cyclophosphamide-treated mice	Human and Experimental Toxicology (2001)	108	104
14.	Prof. Kanchan Kohli	Self-emulsifying drug delivery systems: an approach to enhance oral bioavailability	Drug Discovery Today (2010)	304	295
15.	Prof. Kanchan Kohli	Curcumin: a natural anti-inflammatory agent	Indian Journal of Pharmacology (2005)	251	243
16.	Prof. Kanchan Kohli	Reassessing bioavailability of silymarin	Alternative Medicine Review (2011)	125	121
17.	Prof. Kanchan Kohli	Study of cosurfactant effect on nanoemulsifying area and development of lercanidipine loaded (SNEDDS) self nanoemulsifying drug delivery system	Colloids and Surfaces B: Biointerfaces (2011)	115	109
18.	Prof. Farhan J Ahmad	A review on the strategies for oral delivery of proteins and peptides and their clinical perspectives	Saudi Pharmaceutical Journal (2016)	116	112
19.	Prof. Farhan J Ahmad	Development and evaluation of thymoquinone encapsulated chitosan nanoparticles for nose-to brain targeting: a pharmacoscintigraphic study	International Journal of Nanomedicine (2012)	92	93
20.	Prof. Farhan J Ahmad	Nanocarrier based formulation of thymoquinone improves oral delivery:	Colloids and Surfaces B: Biointerfaces (2013)	64	53
21.	Prof. Sanjula Baboota	Stability assessment, in vitro and in vivo studies Venlafaxine loaded chitosan NPs for brain targeting: Pharmacokinetic and pharmacodynamic evaluation	Carbohydrate Polymers (2012)	63	63
22.	Prof. Javed Ali	Pulsatile drug delivery systems- an approach for controlled drug delivery	Indian Journal of Pharmaceutical Sciences (2006)	98	98
23.	Dr. Mohd Aqil	Status of terpenes as skin penetration enhancers.	Drug Discovery Today	185	158

Dr. Farhan J Ahmad (MS 2018)

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Dr. Sanjula

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Dr. Kanchan Kohli

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Dr. S. Raisuddin

24.	Dr. Mohd Aqil	Matrix type transdermal drug delivery systems of metoprolol tartrate: In vitro characterization	(2007) Acta Pharmaceutica (2003)	82	64
25.	Dr. Mohd Aqil	Chemical penetration enhancers: a patent review	Expert Opinion on Therapeutic Patents (2009)	62	54
26.	Dr. Mohd Aqil	Biodegradable levofloxacin nanoparticles for sustained ocular drug delivery	Journal of Drug Targeting (2011)	70	93
27.	Prof. Asif Husain	Synthesis of novel 1, 3, 4-oxadiazole derivatives and their biological properties	Acta Pharmaceutica (2009)	132	119
28.	Prof. Asif Husain	Fenbuten based 3-[5-(substituted aryl)-1, 3, 4-oxadiazol-2-yl]-1-(biphenyl-4-yl) propan-1-ones as safer antiinflammatory and analgesic agents	European Journal of Medicinal Chemistry (2009)	79	76
29.	Prof. Asif Husain (50% incentive as first author)	Benzimidazole clubbed with triazolo-thiadiazoles and triazolo-thiadiazines: new anticancer agents	European Journal of Medicinal Chemistry (2013)	78	77
30.	Prof. Asif Husain	2-Arylidene-4-(4-phenoxy-phenyl) but-3-en-4-olides: synthesis, reactions and biological activity	European Journal of Medicinal Chemistry (2005)	73	55
31.	Dr. M Shahar Yar	Pharmacological significance of triazole scaffold	Journal of Enzyme Inhibition and Medicinal Chemistry (2011)	205	186
32.	Dr. M Shahar Yar	Pyrazoline bearing benzimidazoles: search for anticancer agent	European Journal of Medicinal Chemistry (2010)	133	130
33.	Dr. M Shahar Yar <i>Checked MSB 2014</i>	Synthesis and anticonvulsant activity of substituted oxadiazole and thiadiazole derivatives	Acta Pol. Pharmacy (2009)	72	72
34.	Dr. M Shahar Yar	Discovery of novel phenoxyacetic acid derivatives as antimycobacterial agents	Bioorganic and Medicinal Chemistry (2007)	58	50
35.	Prof. Uma Bhandari	The protective action of ethanolic ginger (<i>Zingiber officinale</i>) extract in cholesterol fed rabbits	Journal of Ethnopharmacology (1998)	262	247
36.	Prof. Uma Bhandari	Effect of ethanolic extract of <i>Zingiber officinale</i> on dyslipidaemia in diabetic rats	Journal of Ethnopharmacology (2005)	258	249
37.	Prof. Uma Bhandari	Further studies on antioxidant potential and protection of	Journal of Diabetes Research	84	66

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38.	Prof. Uma Bhandari	pancreatic β -cells by <i>Embelia ribes</i> in experimental diabetes	(2007)			
		Effect of ethanolic extract of <i>Embelia ribes</i> on dyslipidemia in diabetic rats	Journal of Diabetes Research (2002)	68	55	
39.	Prof. Uma Bhandari	Protective role of curcumin in myocardial oxidative damage induced by isoproterenol in rats	Human and Experimental Toxicology (2007)	60	60	
40.	Prof. Uma Bhandari	Evaluation of antioxidant and neuroprotective effect of ethanolic extract of <i>Embelia ribes</i> Burn in focal cerebral ischemia/reperfusion-induced oxidative stress in rats	Fundamental and Clinical Pharmacology (2008)	57	55	
41.	Prof. Uma Bhandari	Ethanolic <i>Zingiber officinale</i> R. extract pretreatment alleviates isoproterenol-induced oxidative myocardial necrosis in rats	Indian Journal of Experimental Biology (2006)	56	55	
42.	Prof. Divya Vohra	Thiopramide, a selective histamine H3 receptor antagonist, protects against PTZ-induced seizures in mice	Life sciences (2000)	56	56	
43.	Dr. Manju Sharma	Effect of <i>Withania somnifera</i> on Insulin Sensitivity in Non-Insulin-Dependent Diabetes Mellitus Rats	Basic & Clinical Pharmacology & Toxicology (2008)	58	55	
44.	Dr. Manju Sharma	Protective effect of bezafibrate on streptozotocin-induced oxidative stress and toxicity in rats	Toxicology (2007)	54	54	







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LIST OF RESEARCH PAPERS WITH HIGH CITATIONS WHICH WERE NOT CONSIDERED

Sl. No.	Name of corresponding Author	Title of paper	Name of Journal (Year)	Citations Claimed	Citations Verified	Remarks
1.	Prof. Sarwat Sultana	Farnesol ameliorates massive inflammation, oxidative stress and lung injury induced by intratracheal instillation of cigarette smoke extract in rats: An initial step in lung chemoprevention	Chemico-Biological Interactions (2008)	59	49	Below 50 citations
2.	Prof. Sarwat Sultana	Geraniol attenuates 12-O-tetradecanoylphorbol-13-acetate (TPA)-induced oxidative stress and inflammation in mouse skin: Possible role of p38 MAP Kinase and NF-κB	Experimental and Molecular Pathology (2013)	50	48	Below 50 citations
3.	Prof. Sarwat Sultana	Amelioration of 1,2 Dimethylhydrazine (DMH) Induced Colon Oxidative Stress, Inflammation and Tumor Promotion Response by Tannic Acid in Wistar Rats	Asian Pacific Journal of Cancer Prevention (2012)	51	49	Below 50 citations
4.	Prof. Sarwat Sultana	Tephrosia purpurea Ameliorates N ^o Diethylnitrosamine and Potassium Bromate Mediated Renal Oxidative Stress and Toxicity in Wistar Rats	Pharmacology & toxicology (2001)	53	35	Below 50 citations
5.	Prof. Sarwat Sultana	Abrogation of potassium bromate-induced renal oxidative stress and subsequent cell proliferation response by soy isoflavones in Wistar rats	Toxicology (2004)	53	46	Below 50 citations
6.	Prof. Sarwat Sultana	Antioxidant and hepatoprotective potential of Aegle marmelos Correa. against CCl ₄ -induced oxidative stress and early tumor events	Journal of Enzyme Inhibition and Medicinal Chemistry (2009)	58	48	Below 50 citations
7.	Prof. Farhan J Ahmed	Nanometric gold in cancer nanotechnology: current status and future prospect	Journal of Pharmacy and Pharmacology (2013)	52	49	Below 50 citations

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8.	Dr. Mohd Aqil	Enhanced transdermal delivery of an anti-hypertensive agent via nanoethosomes: Statistical optimization, characterization and pharmacokinetic assessment.	International Journal of Pharmaceutics (2010)	40	46	Below 50 citations
9.	Dr. Sarwar Beg	Advancement in carbon nanotubes: Basics, biomedical applications and toxicity pharmacokinetic assessment.	Journal of Pharmacy Pharmacology (2011)	207	-	Dr. Beg joined as a faculty in 2018. The paper claimed is from 2011 when he was a student in Jamia Hamdard.
10.	Dr. Sarwar Beg	Systematic review of herbals as potential anti-inflammatory agents: Recent advances, current clinical status and future perspectives	Pharmacognosy Review (2011)	91	-	Dr. Beg joined as a faculty in 2018. The paper claimed is from 2011 when he was a student in Jamia Hamdard.
11.	Dr. Sarwar Beg	Dendrimers as novel systems for delivery of neuropharmaceuticals to the brain	CNS Neurological Disorders-Drug Targets (2011)	50	-	Dr. Beg joined as a faculty in 2018. The paper claimed is from 2011 when he was a student in Jamia Hamdard.
12.	Prof. Afrozul Haq	Immunomodulatory effect of Nigella sativa proteins fractionated by ion exchange chromatography	International Journal of Immunopharmacology (1999)	203	-	The affiliation of Prof. Haq in this paper is not Jamia Hamdard.
13.	Prof. Afrozul Haq	Nigella sativa: effect on human lymphocytes and polymorphonuclear leukocyte phagocytic activity	Immunopharmacology (1995)	148	-	The affiliation of Prof. Haq in this paper is not Jamia Hamdard.
14.	Prof. Afrozul Haq	Evidence for endothelial cell activation/injury in heatstroke	Critical Care Medicine (1996)	142	-	The affiliation of Prof. Haq in this paper is not Jamia Hamdard.
15.	Prof. Afrozul Haq	Improvement in human semen quality after oral supplementation of Vitamin C	Journal of Medicinal Food (2006)	93	-	The affiliation of Prof. Haq in this paper is not Jamia Hamdard.
16.	Prof. Afrozul Haq	Vitamin D supplementation guidelines	The Journal of Steroid Biochemistry and	90	-	The affiliation of Prof. Haq in this paper is not

Prof. Beg

Dr. Sarwar Beg

Prof. Haq

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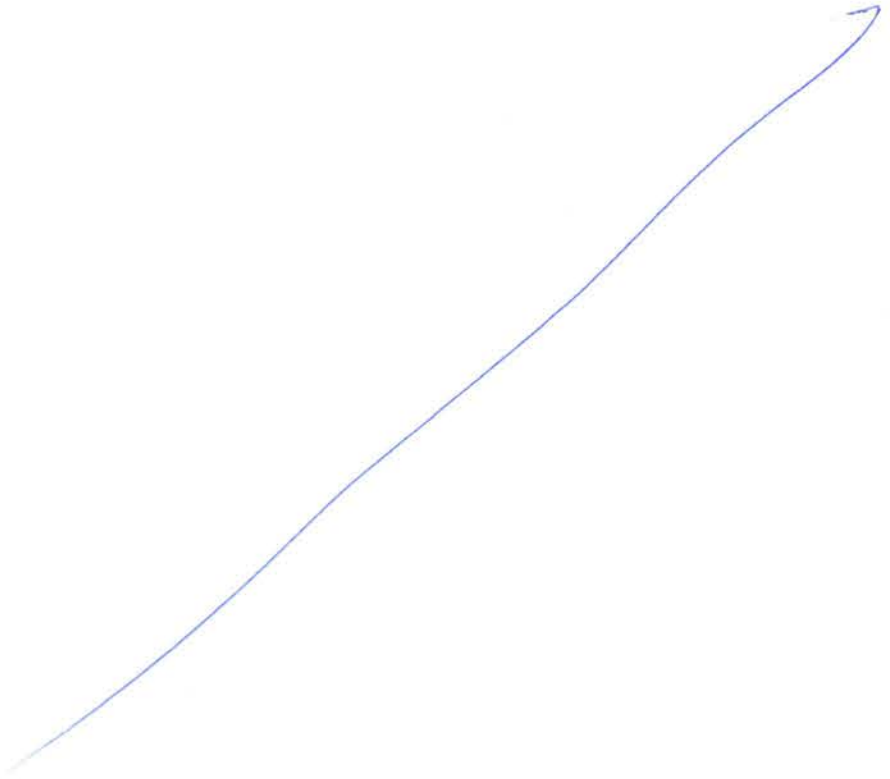
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			Molecular Biology (2018)			Jamia Hamdard.
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**LIST OF RESEARCH PAPERS WHICH WILL BE CONSIDERED FOR INCENTIVE
AND FELLCITATION CERTIFICATE ON FEBRUARY 28, 2019 PROGRAMME**

Sl. No.	First author	Corresponding author (s)	Title of paper	Name of Journal (Year)	Impact Factor	Remarks
1.	Dr. Md. Faheem Haider	Prof. Asgar Ali	Optimization of rivastigmine nanoemulsion for enhanced brain delivery: in-vivo and toxicity evaluation	Journal of Molecular Liquids (2018)	4.513	50% weightage of incentive for Dr. Md. Faheem Haider and Prof. Asgar Ali
2.	Mr. Shakeeb Ahmed	Prof. Yasmin Sultana	Ultrasonically tailored, chemically engineered and "QbD" enabled fabrication of agomelatine nanoemulsion; optimization, characterization, ex-vivo permeation and stability study	Ultrasonics Sonochemistry (2018)	6.012	50% weightage of incentive each for Dr. Shakeeb Ahmed and Prof. Yasmin Sultana
3.	Mr. Babar Iqbal	Prof. Sanjula Baboota	Silymarin loaded nanostructured lipid carrier: From design and dermatokinetic study to mechanistic analysis of epidermal drug deposition enhancement	Journal of Molecular Liquids (2018)	4.513	50% weightage of incentive each for Mr. Babar Iqbal and Prof. Sanjula Baboota
4.	Mr. Tahir Khuroo	Mr. Tahir Khuroo Prof. Asgar Ali Dr. Zeenat Iqbal	Simultaneous delivery of paclitaxel and erlotinib from dual drug loaded PLGA nanoparticles: Formulation development, thorough optimization and in vitro release	Journal of Molecular Liquids (2018)	4.513	50% weightage of incentive for Mr. Tahir Khuroo and 25% incentive for each Prof. Asgar Ali and Dr. Zeenat Iqbal







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5.	Dr. Devina Verma	Dr. Zeenat Iqbal	Design expert assisted nanoformulation design for co-delivery of topotecan and thymoquinone: Optimization, in vitro characterization and stability assessment	Journal of Molecular Liquids (2017)	4.513	Paper was communicated, accepted and published in 2017
6.	Ms. Kavita Ahuja	Dr. Angamuthu Selvapandiyam	A novel signal sequence negative multimeric glycosomal protein required for cell cycle progression of Leishmania donovani parasites	BBA - Molecular Cell Research (2018)	4.651	50% weightage of incentive each for Ms. Kavita Ahuja and Dr. Angamuthu Selvapandiyam
7.	Dr. Sonam Grover	Prof. Seyed E. Hasnain	The PGRS Domain of Mycobacterium tuberculosis PE_PGRS Protein Rv0297 Is Involved in Endoplasmic Reticulum Stress-Mediated Apoptosis through Toll-Like Receptor 4	mBio (2018)	6.68	50% weightage of incentive each for Dr. Sonam Grover and Prof. Seyed E. Hasnain

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LIST OF RESEARCH PAPERS WHICH WERE NOT CONSIDERED

Sl. No.	First author	Corresponding author (s)	Title of paper	Name of Journal (Year)	Impact Factor	Remarks
1.	Mr. Sheikh Mohammad Idrees	Dr. Parul Agarwal	A Prediction Approach for Stock Market Volatility Based on Time Series Data	IEEE Access (2019)	3.557	I.F. less than 4.5
2.	Dr. O. Tsuprykov	Dr. B. Hocher	Reference intervals for measured and calculated free 25-hydroxyvitamin D in normal pregnancy	Journal of Steroid Biochemistry and Molecular Biology (2018)	4.095	Prof. Afrozul Haq is not the first or corresponding author. I.F. is less than 4.5.
3.	Prof. Afrozul Haq	Prof. Afrozul Haq	Highlights from the 6th International Conference on Vitamin D Deficiency, "Nutrition and Human Health", Abu Dhabi, United Arab Emirates, March 9-10, 2017	Journal of Steroid Biochemistry and Molecular Biology (2018)	4.095	I.F. less than 4.5

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24-02-2021

Subject: Incentive for publication in high impact factor journals and highly cited papers and other achievements of faculty members and scholars – reg.


The following Committee constituted for the purpose of verification of claims from faculty members and research scholars for incentive for publication in high impact factor journals, highly cited papers and other achievements of faculty members and scholars met in IQAC Board Room on 24-02-2021 at 4 pm.

- Prof. S.H. Ansari, SPER - Chairman
- Prof. Shahid Umar, SCLS - Member
- Prof. M. Aslam, SUMER - Member
- Dr. M. Shaharyar, SPER - Member
- Prof. S. Raisuddin, Advisor (Research) - Member
- Prof. Suhel Parvez, SCLS - Member - Convener

The Committee perused and verified various claims received by e-mail or as hard copies in the light of university notifications and other sources and resolved the following.

1. Claims listed in tables as Annexure – I (publications in high impact factor journals), Annexure – II (highly cited papers) and Annexure – III (awards and recognitions) were recommended.
2. Claims listed in tables as Annexure – IV (publications in high impact factor journals), Annexure – V (highly cited papers) were not recommended.
3. The faculty members and scholars will be informed by e-mail and will be invited for programme of National Science Day 2021.
4. It was also resolved that payment of incentive to be processed expeditiously within 15 days.

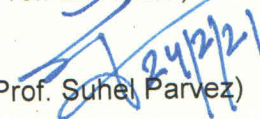
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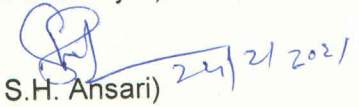

(Prof. Shahid Umar)


(Prof. M. Aslam)


(Dr. M. Shaharyar)


(Prof. S. Raisuddin)


(Prof. Suhel Parvez)


(Prof. S.H. Ansari)

Vice Chancellor

Approved as proposed


25/2/21

LIST OF RESEARCH PAPERS WHICH WILL BE CONSIDERED FOR INCENTIVE AND FELICITATION ON NATIONAL SCIENCE DAY CELEBRATION 2021 PROGRAMME

Sl. No.	First author	Corresponding author (s)	Title of paper	Name of Journal (Year)	Impact Factor	Remarks
1.	Dr. Sarwar Beg	Dr. Sarwar Beg Dr. Mahfoozur Rahman	3D printing for drug delivery and biomedical applications	Drug Discovery Today (2020)	7.321	100% incentive for Dr. Sarwar Beg
2.	Dr. Sarwar Beg	Dr. Sarwar Beg	Quality -by-design approach as a systematic tool for the development of nanopharmaceuticals products	Drug Discovery Today (2019)	7.321	100% incentive for Dr. Sarwar Beg
3.	Ms. Asiya Mahtab	Dr. Kanchan Kohli Prof. Sushma Talegaonkar	Facile functionalization of teriflunomide – loaded nanoliposomes chondroitin sulphate for the treatment of Rheumatoid arthritis	Carbohydrate Polymers (2020)	7.18	Ms. Asiya Mahtab is eligible for 50% incentive. Supervisor has left Jamia Hamdard.
4.	Prof. Divya Vohra	Prof. Divya Vohra Dr. Heidrum Potschka	Covid-19 and seizures: Is there a link?	Epilepsia (2020)	6.040	100% incentive for Prof. Divya Vohra
5.	Dr. Mohd. Mughhees	Dr. Saima Wajid	Identification of protein targets and the mechanism of the cytotoxic action of <i>ipomea turpethum</i> extract loaded nanoparticles against breast cancer cells	Journal of Materials Chemistry B (2019)	5.344	Incentive to be shared between Dr. Mohd. Mughhees and Dr. Saima Wajid.
6.	Dr. Mohd Abdul Ahad	Prof. Sara Paiva	Enabling technologies and sustainable smart cities	Sustainable Cities and Society	5.268	Dr. Mohd Abdul Ahad is eligible for 50% incentive. Corresponding author is from outside of Jamia Hamdard.

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7.	Ms. Lubna Siddiqui	Prof. Sushama Telegaonkar	Assessing the potential of lignin nanoparticles as drug carrier : Synthesis, cytotoxicity and genotoxicity studies	International Journal of Biological Macromolecules (2020)	5.162	Ms. Lubna Siddiqui is eligible for 50% incentive. Supervisor has left Jamia Handard.
8.	Ms. Shivani A. Muthu	Dr. Basir Ahmad	The reorganization of confronts, stability and aggregation of serum albumin isomers through the interaction of glycopeptide antibiotic teicoplanin: a thermodynamic and spectroscopy study	International Journal of Biological Macromolecules (2020)	5.162	Incentive to be shared between Dr. Basir Ahmad and Ms. Shivani A. Muthu.
9.	Ms. Anumita Kumari	Dr. Basir Ahmad	Herbalome of Chandrapabha vati, a polyherbal formulation of Ayurveda prevents fibrillation of lysozyme by stabilizing aggregation-prone intermediate state	International Journal of Biological Macromolecules (2020)	5.162	Dr. Basir Ahmad is eligible for 50% incentive as corresponding author.
10	Ms. Archu Singh	Prof. Kanchan Kohli	PEGylated liposomes as an emerging therapeutic platform for oral nanomedicine in cancer therapy: in vitro and in vivo assessment	Journal of Molecular Liquids (2020)	5.065	Incentive to be shared between Prof. Kanchan Kohli and Ms. Archu Singh


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LIST OF RESEARCH PAPERS WITH HIGH CITATIONS WHICH WILL BE CONSIDERED FOR INCENTIVE AND FELICITATION CERTIFICATE ON NATIONAL SCIENCE DAY CELEBRATION 2021 PROGRAMME

Sl. No.	Name of corresponding Author	Title of paper	Name of Journal (Year)	Citations Claimed	Citations Verified (excluding self citations)
1.	Prof. M S Alam	Evaluation of antioxidant activity of Cassia siamea flowers	Journal of Ethnopharmacology (2007)	253	253
2.	Prof. Subel Parvez	Protein carbonyls: novel biomarkers of exposure to oxidative stress inducing pesticides in freshwater fish <i>Channa punctata</i>	Environmental Toxicology and Pharmacology (2005)	262	250
3.	Prof. M Z Abdin	Interactive effect of Nitrogen and Sulfur on yield and Quality of Groundnut (<i>Arachis hypogea</i>)	Korean Journal of Crop Science (2006)	253	247
4.	Prof. M Z Abdin	Genotypic variation in phytoremediation potential of Brassica juncea cultivars exposed to Cd stress	Plant Science (2004)	239	226
5.	Prof. M Z Abdin	Interactive effect of Nitrogen and Sulfur on nitrate Reductase and ATP sulfurylase Activities in Relation to seed Yield from <i>Proraleacorylifolia</i> L.	Journal of Plant Biology (2007)	229	223
6.	Prof. Shahid Umar	Nitrate accumulation in plants, factors affecting the process, and human health implications. A review	Agronomy for Sustainable Development (2006)	221	210
7.	Prof. M Z Abdin	Protocol for isolation of genomic DNA from dry and fresh roots of medicinal plants suitable for RAPD and restriction digestion	African Journal of Biotechnology (2007)	147	136
8.	Prof. Shahid Umar	Nitrogen availability regulates proline and ethylene production and alleviates salinity stress in mustard (<i>Brassica juncea</i>)	Journal of Plant Physiology (2015)	140	132
9.	Prof. M Z Abdin	Hepatoprotective effect of ethanolic extract of <i>Phyllanthus amarus</i> Schum. et Thonn. On aflatoxin B1-induced liver damage in mice	Journal of Ethno-Pharmacology (2007)	131	130
10.	Prof. Shahid Umar	Are nitrate concentrations in leafy vegetables within safe limits?	Current Science (2007)	125	113
11.	Prof. M S Alam	<i>Quercus</i> infectoria galls possess antioxidant activity and	Chemico-Biological	115	115

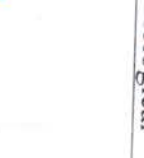
ANNEXURE-II



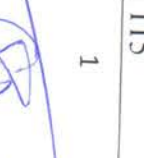













		abrogates oxidative stress induced functional alteration in murine macrophages	interactions (2008)		
12.	Prof. M S Alam	Oleanen and stigmasterol derivatives from <i>Ambroma augusta</i>	Phytochemistry (1996)	112	112
13.	Prof. M S Alam	1,3,4-Thiadiazoles: A potent multi targeted pharmacological scaffold	European Journal of Medicinal Chemistry (2015)	105	105
14.	Prof. S. Raisuddin	The modulatory effect of deltamethrin on antioxidants in mice	Clinica Chimica Acta (2006)	110	108
15.	Prof. S. Raisuddin	Inhibition of benzo (a) pyrene and cyclophosphamide-induced mutagenicity by <i>Cinnamomum casia</i>	Mutation research/Fundamental and molecular mechanism of mutagenesis	106	101
16.	Prof. Shahid Umar	Exogenous salicylic acid improves photosynthesis and growth through increase in ascorbate-glutathione metabolism and S assimilation in mustard under salt stress	Plant Signaling and Behavior (2015)	110	104





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**AWARDS WHICH WERE CONSIDERED FOR INCENTIVE AND FELICITATION CERTIFICATE ON
NATIONAL SCIENCE DAY CELEBRATION 2021 PROGRAMME**

Sl. No.	Recipient	School	Department	DETAILS OF AWARD/RECOGNITION
1.	Prof. Javed Ali	SPER	Pharmaceutics	TOP 2% SCIENTISTS OF THE WORLD IN PHARMACY
2.	Prof. Mohammad Aslam	SUMER	Moalijat	HAKEEM ALLAMA KABIRUDDIN INTERNATIONAL AWARD
3.	Dr. Sarwar Beg	SPER	Pharmaceutics	AMS/DBT NEWTON INTERNATIONAL FELLOWSHIP
4.	Prof. Ranjit Biswas	SEST	Computer Science	TOP 2% SCIENTISTS OF THE WORLD IN COMPUTER SCIENCE
5.	Dr. Jamsheed Haneef	SPER	Pharmaceutical Chemistry	ROYAL SOCIETY OF CHEMISTRY RESEARCH FUND GRANT
6.	Dr. Nidhi	SCLS	Centre For Translational And Clinical Research	DR. VINOD KUMAR BHARGAVA AWARD 2020
7.	Prof. Suhel Parvez	SCLS	Toxicology	FELLOW OF ROYAL SOCIETY OF BIOLOGY
8.	Prof. S. Raisuddin	SCLS	Toxicology	TOP 2% SCIENTISTS OF THE WORLD IN TOXICOLOGY
9.	Dr. Mohammad. Shahar Yar	SPER	Pharmaceutical Chemistry	VISVESVARAYA BEST TEACHER AWARD VISVESVARAYA, AICTE

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S.H. A. (2021)
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**LIST OF RESEARCH PAPERS WHICH WERE NOT CONSIDERED FOR INCENTIVE
AND FELICITATION ON NATIONAL SCIENCE DAY CELEBRATION 2021 PROGRAMME**

Sl. No.	First author	Corresponding author (s)	Title of paper	Name of Journal (Year)	Impact Factor	Remarks for rejection of claim
1.	Ms. Nida Nehal	Prof. Javed Ali	Chitosan coated synergistically engineered nanoemulsion of Ropinrole and nigella oil in the management of Parkinson's disease: Formulation perspective and in vitro and in vivo assessment	International Journal of Biological Macromolecules (2021)	5.162	Published in 2021. Will be considered next year.
2.	Ms. Sobiya Zafar	Prof. Farhan J. Ahmad	Novel therapeutic interventions in cancer treatment using protein and peptide-based targeted smart systems	Seminars in Cancer Biology (In press)	11.090	Will be considered after page numbers are published.
3.	Ms. Shweeta Pandey	Dr. Talegaonkar Sushma	Hyaluronate functionalized hydroxyapatite nanoparticles laden with methotrexate and teriflunomide for the treatment of rheumatoid arthritis	International Journal of Biological Macromolecules (2021)	5.162	Published in 2021. Prof. Farhan J. Ahmad is not the first or corresponding author.
4.	Dr. Rahul Saxena	Dr. Rahul Saxena	A neucleotide dependent oligomerization of the Escherichia coli Replication initiator of DnaA requires residue His136 for remodeling of the chromosomal origin	Nucleic Acid Research (2020)	11.50	Dr. Pankaj Kumar is not the first or corresponding author.
5.	Dr. Laurene S. Cheung	Prof. William R. Bishai	Second generation IL-2 receptor targeted diphtheria fusion toxin exhibits antitumour activity and synergy with anti-PD-1 in melanoma	PNAS (2019)	9.41	Dr. Pankaj Kumar is not the first or corresponding author.
6.	Dr. Vivek Kumar Gaur	Dr. Manikan Natesan	Biosynthesis and characterization of sophorolipid biosurfactant by candida	Bioresource Technology	7.53	Dr. Mohan Kamthan is not the first or

ANNEXURE -

			spp; Application as food emulsifier and antibacterial agent	(2019)		corresponding author.
7.	Dr. Vivek Kumar Gaur	Dr. Natesan Manikan	Rhamnolipid from a <i>Lysinibacillus sphaericus</i> strain IITR51 and its potential application for dissolution of hydrophobic pesticides	Bioresource Technology (2019)	7.53	Dr. Mohan Kamthan is not the first or corresponding author.
8.	Dr. Aditya K Kar	Dr. Patnaik Satyakam	Polymer Assisted In Situ Synthesis of Silver Nanoparticles with Epigallocatechin (EGCG) Impregnated Wound Patch Potentiate Controlled Inflammatory Response for Brisk Wound Healing	International Journal Nanomedicine (2019)	5.11	Dr. Mohan Kamthan is not the first or corresponding author.
9.	Ms. Jaya Saini	Dr. Sudhanshu Vрати	High throughput RNA sequencing Analysis of plasma samples reveals circulating micro RNA signatures with biomarker potential in dengue disease progression	mSystems (2020)	6.2	Dr. Vikas Sood is not the first or corresponding author.
10.	Dr. Sayeed ur Rehman	Dr. Sayeed ur Rehman	Alternative Splicing of ACE2 possibly generates variants that may limit the entry of SARS -CoV-2: a potential therapeutic approach using SSOs	Clinical Science (2020)	5.223	I.F. < 6.0 (For review)
11.	Mr. Faisal Ameen	Dr. Mohammad Tabish	A detailed insight into the interaction of memantine with bovine serum albumin: A spectroscopic and computational approach	Journal of Molecular Liquids (2020)	5.065	Dr. Sayeed ur Rehman is not the first or corresponding author.
12.	Dr. Noushina Iqbal	Dr. Noushina Iqbal Dr. Francisco J. Corpass	Nitric Oxide and Hydrogen Sulfide coordinately reduce glucose sensitivity and decrease oxidative stress via ascorbate- glutathione cycle in heat stressed wheat (<i>Triticum aestivum</i> L.) plant	Antioxidants (2021)	5.014	Published in 2021. Will be considered next year.

CPRS-H-ANSAP
 30/12/2021

LIST OF RESEARCH PAPERS WITH HIGH CITATIONS WHICH WERE NOT CONSIDERED FOR INCENTIVE AND FELICITATION CERTIFICATE ON NATIONAL SCIENCE DAY CELEBRATION 2021 PROGRAMME

Sl. No.	Name of corresponding Author	Title of paper	Name of Journal (Year)	Citations Claimed	Citations Verified	Remarks
1.	Dr. Noushina Iqbal	Ethylene Role in Plant Growth, Development and Senescence: Interaction with Other Phytohormones	Frontiers in plant science (2017)	-	-	Dr. Noushina Iqbal is not the corresponding author.
2.	Prof. M.Z. Abdin	Overexpression of the HMG-CoA reductase gene leads to enhanced artemisinin biosynthesis in transgenic Artemisia annua plants	Planta Medica (2009)	110	99	Below 100 citations
3.	Prof. M.Z. Abdin	Chloroplast genome transformation of medicinal plant Artemisia annua	Plant Biotechnology Journal (2020)	-	-	Prof. M.Z. Abdin is not the corresponding author
4.	Prof. M.Z. Abdin	Development of transgenic strawberry (Fragaria x ananassa Duch.) plants tolerant to salt stress	Plant Science (2008)	-	-	Prof. M.Z. Abdin is not the corresponding author
5.	Prof. Shahid Umar	A new perspective of phytohormones in salinity tolerance : Regulation of proline metabolism	Environmental and Experimental Botany (2014)	-	-	Prof. Shahid Umar is not the corresponding author

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**JAMIA HAMDARD, NEW DELHI
NATIONAL SCIENCE DAY - 2022****RECOMMENDED LIST OF FACULTY MEMNBERS AND RESEARCH SCHOLARS FOR AWARDS AND
RECOGNITIONS AND SIGNIFICANT CONTRIBUTION TO SCIENCE IN THE YEAR 2021**

Sl. No.	Recipient	School	Department	DETAILS OF AWARD
1.	Prof. Sanjula Baboota	SPER	Pharmaceutics	AICTE- Visvesvaraya Best Teacher award 2021
2.	Dr. Uzma Bano	SUMER	Ilmul Atfal	Hakeem Ajmal Khan Memorial Award 2021
3.	Prof. Farhan Jalees Ahmad	SPER	Pharmaceutics	Fellow of the Islamic World Academy of Sciences (FIAS)
4.	Dr. Md. Iqbal Raja Khan	SCLS	Botany	NASI Young Scientist Platinum Jubilee Award 2021
5.	Prof. Suhel Parvez	SCLS	Medical Elementology & Toxicology	NESA Eminent Scientist of The Year Award 2021
6.	Prof. M. Shahar Yar	SPER	Pharmaceutical Chemistry	Appointment as Adjunct Professor at AIMST University, Malaysia
7.	Prof. Divya Vohora	SPER	Pharmacology	Fellow of Royal Society of Biology
8.	Dr. Pooja Kaushik	SCLS	Medical Elementology & Toxicology	NESA Young Scientist of the Year Award 2021
9.	Dr. Zeenat Iqbal	SPER	Pharmaceutics	Patent granted for “Nanofibers of antibiotic for inhibiting formation of biofilm”.
10.	Dr. Parul Agarwal	SEST	Computer Science Engineering	Patent granted for “Cartoonify image detection using machine learning” .

JAMIA HAMDARD, NEW DELHI

NATIONAL SCIENCE DAY – 2022

LIST OF NOT RECOMMENDED AWARDS AND RECOGNITIONS

Sl. No.	Recipient	School	DETAILS OF AWARD	Remarks
1.	Abdul Rehman Ali	SPER	Student Travel Grant to participate in the 2021 AmericanGeophysical Union (AGU) Fall Meeting	Travel Grant is not recognized under Award category
2.	Ayesha Waheed	SPER	First position in poster presentation at Lloyd's International Conference	Poster Presentation prize is not recognized under Award category
3.	Abdul Muheem	SPER	IPTSE Olympiad 4 th edition	It does not fall under Award category
4.	Saima Wajid	SCLS	Member of National Academy of Medical Sciences	As per the comments of previous submission in 2021, the Committee evaluated the claim of Dr Saima Wajid and decided not to consider only membership of Academy for award recognition.
5.	Rahul Kumar	SMBS	3 rd best paper award at NDIM International Conference	Paper presentation prize is not recognized under Award category
6.	Pooja Jain	SPER	Young researcher award at NBRCOM 2021	Award for research presented in a conference is not recognized under Award category
7.	Rao Nargis Jahan	SPER	Virtual Berkner Travel Fellowship to participate in the 2021 AmericanGeophysical Union (AGU) Fall Meeting	Travel Grant is not recognized under Award category
8.	Vibha Kumari	SNSAH	Patent application	Only application for patent is not recognized as award.

**JAMIA HAMDARD, NEW DELHI
NATIONAL SCIENCE DAY - 2022****RECOMMENDED LIST OF FACULTY MEMNBERS AND RESEARCH SCHOLARS FOR AWARDS AND
RECOGNITIONS AND SIGNIFICANT CONTRIBUTION TO SCIENCE IN THE YEAR 2021**

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JAMIA HAMDARD, NEW DELHI

NATIONAL SCIENCE DAY – 2022

LIST OF NOT RECOMMENDED AWARDS AND RECOGNITIONS

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7.	Rao Nargis Jahan	SPER	Virtual Berkner Travel Fellowship to participate in the 2021 AmericanGeophysical Union (AGU) Fall Meeting	Travel Grant is not recognized under Award category
8.	Vibha Kumari	SNSAH	Patent application	Only application for patent is not recognized as award.

Names of Faculty Members and Research Scholars Felicitated for their Publications in High Impact factors Journals on February 28, 2018 who are eligible for Payment of Incentive as per University Order No AS/Ph.D.(M)/ JH-5/2010 Dated 02/06/2017

Name of Teacher/Scholar	Impact Factor	Entitlement (Rs)	Amount	Remarks
Dr Upasana Sahu	5.965	3,000	1500	
Dr Sudeshna Kar			1500	
Dr Mohd Ashafaq	6.19	3,000	750	
Dr Heena Tabassum			-	Has left Jamia Hamdard
Dr Suhel Parvez			1500	
Dr Shaista Chaudhary	6.19	3,000	1500	
Dr Suhel Parvez			1500	
Dr Mohammad Ahmad	5.401	3,000	750	
Dr Mohd Mohsin			-	Has left Jamia Hamdard
Prof Altaf Ahmad			-	Has left Jamia Hamdard
Dr Syed Suhail Andrabi	4.691	3,000	1500	
Dr Heena Tabassum			-	Has left Jamia Hamdard
Dr Aameeduzzafar	4.553	3,000	1500	
Prof Asgar Ali			1500	
Dr Abid Kamal	4.553	3,000	1500	
Dr Sayeed Ahmad			1500	
Dr Yasmeen Sultana	5.6	3,000	1500	
Dr Jayamanti Pandit			1500	
Dr Yasmin Sultana	5.6	3000	500	
Dr Seyedeh Narziyeh M M			1500	
Dr Abdul Ahad			500	
Dr Mohd Aqil			500	
			22,500/-	

Rs 22,500/- (Rupees Twenty Two Thousand Five Hundred only)

Verified that incentive amount is as per the revised guidelines.

M. Shaharyar
(Dr. M. Shaharyar)

May kindly approve payment of above amount as incentive to teachers and scholars verified as per the University Guidelines issued vide Order No. AS/Ph.D.(M)/JH-5/2010 dated 02/06/2017.

Pro Vice Chancellor

Abid Kamal
14/01/19

R. U. 10/1
Advisor (Research)

**Names of Faculty Members Felicitated for their Highly Cited Publications on
February 28, 2018 and eligible for Payment of Incentive as per University
Order No AS/Ph.D.(M)/ JH-5/2010 Dated 02/06/2017**

Name of Teacher	Verified Citations	Rate of incentive amount	Amount (Rs)	Total amount (Rs)
Prof M Z Abdin, SCLS	2 papers with citations >50	1000 X 2	2000	2000
Prof. Sarwat Sultana, SCLS	2 papers with citations >100	2000 X 2	4000	25000
	2 papers with citations >50	1000 X 21	21000	
Prof S Raisuddin, SCLS	3 papers with citations >250	5000 X 3	15000	15000
Dr Yasmeen Sultana, SPER	1 papers with citations >250	5000 X1	5000	11000
	2 papers with citations >100	2000 X 2	4000	
	2 papers with citations >50	1000 X 2	2000	
Dr Javed Ali, SPER	2 papers with citations >100	2000 X 2	4000	4000
Dr Sanjula Baboota, SPER	2 papers with citations >100	2000 X 2	4000	7000
	3 papers with citations >50	1000 X 3	3000	
Dr Mohammad Aqil, SPER	1 papers with citations >100	2000 X 1	2000	3000
Dr Mohammad Aqil, SPER	1 papers with citations >50	1000 X 1	1000	
Dr Mohd Amir, SPER	1 papers with citations >250	5000 X 1	5000	19000
	5 papers with citations >100	2000 X 5	10000	
	4 papers with citations >50	1000 X 4	4000	
Dr Mymoona Akhter, SPER	1 papers with citations >100	2000 X 1	2000	2000
Dr Mohammad Shahar Yar, SPER	3 papers with citations >100	2000 X 3	6000	9000
	3 papers with citations >50	1000 X 3	3000	
Prof Divya Vohora, SPER	1 papers with citations >100	2000 X 1	2000	3000
Prof Divya Vohora, SPER	1 papers with citations >50	1000 X 1	1000	
Dr Abul K. Najmi, SPER	1 papers with citations >50	1000 X 1	1000	1000

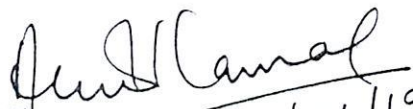
Mohd Akhtar, SPER	1 papers with citations >50	1000 X 1	1000	1000
Total (Rs)			1,02,000/-	

Rs 1,02,000/- (Rupees One lakh Two Thousand only)

Verified that incentive amount is as per the revised guidelines.


(Dr. M. Shaharyar)

May kindly approve payment of above amount as incentive to teachers and scholars verified as per the University Guidelines issued vide Order No. AS/Ph.D.(M)/JH-5/2010 dated 02/06/2017.


Pro Vice Chancellor 14/01/19

R. S. U. 10/1
Advisor (Research)

Names of Faculty Members and Research Scholars Felicitated for their Publications in High Impact factor Journals on National Science Day (February 28, 2019) who are eligible for Payment of Incentive as per University Order No AS/Ph.D.(M)/ JH-5/2010 Dated 02/06/2017


Name of Teacher/Scholar	Impact Factor	Incentive per paper (Rs)	Incentive amount payable to each Author (Rs)
Dr Md Faheem Haider, SPER	4.513	3,000	1500
Prof Asgar Ali, SPER			1500
Mr Shaqeeb Ahmad, SPER	6.012 J. Mol. Liquids	3,000	1500
Prof Yasmeen Sultana, SPER			1500
Mr Babar Iqbal, SPER	4.513	3,000	1500
Prof Sanjula Baboota, SPER			1500
Mr Tahir Khuroo, SPER	4.513	3,000	1500
Prof Asgar Ali, SPER			750
Dr Zeenat Iqbal, SPER			750
Dr Devina Verma, SPER	4.513	3,000	1500
Dr Zeenat Iqbal, SPER			1500
Mis Kavita Ahuja, SIST	4.651	3,000	1500
Dr Angamuthu Selvapandiyan, SIST			1500
Dr Sonam Grover, SIST	6.68 mbio	3,000	1500
Prof Seyed E Hasnain			1500
			21,000/-

Rs 21,000/- (Rupees Twenty One Thousand only)

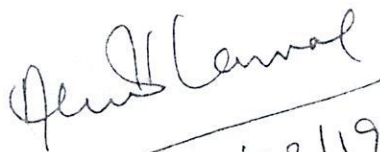
Verified that incentive amount is as per the revised guidelines.


(Dr. M. Shahar Yar)

May kindly approve payment of above amount as incentive to teachers and scholars verified as per the University Guidelines issued vide Order No. AS/Ph.D.(M)/JH-5/2010 dated 02/06/2017.

R  26/3/2019
Advisor (Research)

Pro Vice Chancellor


26/03/19


**Names of Faculty Members Felicitated for their Highly Cited Publications on
National Science Day (February 28, 2019) who are eligible for Payment of
Incentive as per University Order No AS/Ph.D.(M)/ JH-5/2010 Dated
02/06/2017**

Name of Teacher	Verified Citations	Rate of incentive amount	Amount (Rs)	Total amount Payable (Rs)
Prof M S Alam, SCLS	1 paper with citations >250	5000 X 1	5000	9000
	2 papers with citations >100	2000 X 2	4000	
Prof. Sarwat Sultana, SCLS	4 papers with citations >50	1000 X 4	4000	4000
Prof S Raisuddin, SCLS	1 paper with citations >250	5000 X 1	5000	15000
	5 papers with citations >100	2000 X 5	10000	
Prof Kanchan Kohli, SPER	1 paper with citations >250	5000 X 1	5000	11000
	3 papers with citations >100	2000 X 3	6000	
Prof Farhan Jalees Ahmad, SPER	1 paper with citations >100	2000 X 1	2000	4000
	2 papers with citations >50	1000 X 2	2000	
Prof Sanjula Baboota, SPER	1 paper with citations >50	1000 X 1	1000	1000
Prof Javed Ali, SPER	1 paper with citations >50	1000 X 1	1000	1000
Prof Mohammad Aqil, SPER	3 papers with citations >50	1000 X 3	3000	3000
Prof Asif Husain, SPER	1 paper with citations >100	2000 X 1	2000	4500
	2 papers with citations >50	1000 X 2	2000	
	1 paper with citations >50 (only 50% incentive as first author)	500 X 1	500	
Dr Mohammad Shahaar Yar, SPER	2 papers with citations >100	2000 X 2	4000	5000
	1 paper with citations >50	1000 X 1	1000	
Prof Uma Bhandari, SPER	2 papers with citations >100	2000 X 2	4000	9000
	5 papers with citations >50	1000 X 5	5000	

Prof Divya Vohora, SPER	1 papers with citations >50	1000 X 1	1000	1000
Dr Manju Sharma, SPER	2 papers with citations >50	2000 X 1	2000	2000
Total (Rs)			69, 500/-	

Rs 69,500/- (Rupees Sixty Nine Thousand Five Hundred only)

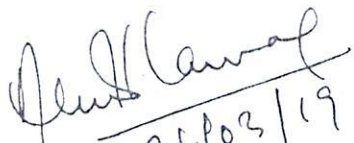
Verified that incentive amount is as per the revised guidelines.


(Dr. M. Shahar Yar)

May kindly approve payment of above amount as incentive to teachers and scholars verified as per the University Guidelines issued vide Order No. AS/Ph.D.(M)/JH-5/2010 dated 02/06/2017.

R-4 26/3/19
Advisor (Research)

Pro Vice Chancellor


26/03/19

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[Signature]

Incentive payment for publication in high impact factor journals and high citations – National Science Day 2021

Sl. No.	Name of faculty/scholar	Amount	Particular
1	Dr. Sarwar Beg	Rs. 6000/-	Publication in high impact factor journal
2	Ms. Asiya Mahtab	Rs. 1500/-	Publication in high impact factor journal
3	Prof. Divya Vohora	Rs. 3000/-	Publication in high impact factor journal
4	Dr. Mohd. Mughees	Rs. 1500	Publication in high impact factor journal
5	Dr. Saima Wajid	Rs. 1500/-	Publication in high impact factor journal
6	Dr Mohd Abdul Ahhad	Rs. 1500/-	Publication in high impact factor journal
7	Ms. Lubna Siddiqui	Rs. 1500/-	Publication in high impact factor journal
8	Ms. Shivani A. Muthu	Rs. 1500/-	Publication in high impact factor journal
9	Dr. Basir Ahmad	Rs. 3000/-	Publication in high impact factor journal
10	Prof. Kanchan Kohli	Rs. 1500/-	Publication in high impact factor journal
11	Ms. Archu Singh	Rs. 1500/-	Publication in high impact factor journal
12	Prof. Mohammad Sarwar Alam	Rs. 11,000/-	Highly cited paper
13.	Prof. Suhel Parvez	Rs. 5000/-	Highly cited paper
14.	Prof. Malik Zainul Abdin	Rs. 10,000/-	Highly cited paper
15.	Prof. Shahid Umar	Rs. 8,000/-	Highly cited paper
16.	Prof. Sheikh Raisuddin	Rs. 4,000/-	Highly cited paper

For cheques.

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The above payments to the faculty/scholar as proposed for S.No ~ 1 to 16 may be approved.

Cheques for the same may be handed over to them on the occasion of National Science Day & celebration on 1st March 2021

OFFICE OF VICE-CHANCELLOR
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VC/

[Signature]
26-2-21

One paper submitted by Dr. Sadiq Nikhat, SUMER, on Feb 28, 2021 was also found eligible. For this Rs. 3000/- may kindly be approved in addition to above in favour of A. Sadiq Nikhat.

As proposed approved
including
[Signature]

R [Signature]

National Science Day 2022
Incentive for Publication

ANNEXURE - T

S. No.	NAME	Details of Papers	Amount (Rs)
1	Abdul Muheem	1 (Review)	1500
2	Abul K. Najmi	1 (Citation)	2000
3	Afsana Sheikh		1500
4	Alpshree	1 (Research)	1500
5	Ankita Pathak		1500
6	Ayesha Waheed		1500
7	Bahar Ahmed Khan	4 (Citation)	8000
8	Bhavya Alankar		1500
9	Chetna Kharbanda		1500
10	Chunoti Changwal		750
11	Divya Vohora	1 (Research) + 1 (Review)	3000
12	Farah Deeba		750
13	Farhan J Ahmad		1500
14	Fatima Naaz		1500
15	Harleen Kaur	1 (Citation) + 3 (Research)	6500
16	Hinna Hamid		750
17	Javed Ali	1 (Research) + 1 (Review)	3000
18	Jayamanti Pandit		3000
19	Juveria Usmani		1500
20	Kanchan Kohli		750
21	M. Iqbal R. Khan		2250
22	M. Shahar Yar		1500
23	Maaz Ahmed Khan		1500
24	Manju Sharma		750
25	Mohammad Kashif Iqbal	2 (Research)	3000
26	Mohammad Sarwar Alam		750
27	Mohan Kamthan		750
28	Mohd Abdul Ahad	1 (Citation) + 1 (Research) + 1 (Review)	4250
29	Mohd Akhtar		1500
30	Mohd Ashraf Ashfaq		3000
31	Mohd. Aamir Mirza		750
32	Mohd. Aqil		1500
33	Nadeem Siddiqui	3 (Citation)	6000
34	Nazeer Hasan		1500
35	Nazia Siddiqui		1500
36	Nida Nehal		1500
37	Nikita Nirwan	1 (Review)	1500
38	Noushina Iqbal		2250
39	Ozair Alam	1 (Citation)	2000
40	Pooja Jain		1500
41	Prashant Kesharwani	1 (Research) + 9 (Review)	11250
42	Preeti Vyas		1500
43	Razi Ahmad		1500
44	Reshal Suri		1500
45	S. Raisuddin	1 (Citation)	2000
46	Salma Jamal		1500

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47	SameenaNaaz	1 (Citation)	2000
48	Sandhya Bawa	1 (Citation)	2000
49	Sanjula Baboota	1 (Citation) + 3 (Research)	6500
50	Sarwar Beg		1500
51	Sayeed Ahmad		1500
52	Sayeed ur Rehman		500
53	Shabina Ghafir	1 (Citation)	2000
54	Shakeeb Ahmed		1500
55	Siddhartha Sankar Biswas		4500
56	Sobiya Zafar		3000
57	Sonam Grover		750
58	Suman Gyanewali		1500
59	Syed Shafi		500
60	Vanshikha Singh		1500
61	Wasim Ahmad		3000
62	Yasmin Sultana	1 (Research) + 1 (Citation)	4500
63	Zeenat Iqbal		750
64	Zufika Qamar		1500
		Total (Rs.)	141000

R. i. d. *[Signature]*

May kindly approve.

R. *[Signature]*
29/03/2022.

~~Vice Chancellor.~~ *[Signature]*
V. Chohan *[Signature]*
29.3.22