



KASHMIR EXPO

Start-ups for Livelihood

SKICC, SRINAGAR

9th - 11th November, 2022

CERTIFICATE OF APPRECIATION

presented to

Dr. Manzoor Ahmad Mir

The Department of Science and Technology (DST), Government of India acknowledges your enthusiastic participation in the **KASHMIR EXPO - Start-ups for Livelihood** held at SKICC, Srinagar, J&K during 9th - 11th November, 2022.

A "can-do" attitude, an inherent entrepreneurial spirit manifested in some outstanding innovative ideas is deeply valued and we wish you success in your endeavours.


Dr. Anita Gupta

Adviser & Head NSTEDB
Department of Science & Technology
Government of India


Dr. Srivari Chandrasekhar

Secretary
Department of Science & Technology
Government of India

2 KU faculty members awarded for innovative works at 'Kashmir Expo-2022'

Srinagar, Nov 11: Amid the Kashmir University administration's renewed focus on creating an enabling ecosystem for innovations and startups, the Honourable Lieutenant Governor, J&K UT, Shri Manoj Sinha on Friday presented awards to two faculty members of the University for their startups.

The awards by the J&K Science Technology and Innovation Council (JKSTIC) were presented to Dr Manzoor A Mir, Head, Department of Bioresources and Dr Bilal A Malik from the Institute of Technology Zakura Campus during the concluding ceremony of the three-day 'Kashmir Expo Startups for Livelihood' event at the SKICC here, where the Honourable LG was the Chief Guest.

Dr Manzoor was awarded for his startup in the services sector regarding breast cancer awareness, screening, and early detection while Dr Bilal A Malik was felicitated for his startup on a starch-free rice cooker.

KU Vice-Chancellor Prof Nilofar Khan, who shared the dais at the concluding ceremony, said in her separate message to the



our girl students, to come forward with their innovative ideas to create their own startup ventures," she said, congratulating Dr Manzoor and Dr Bilal for bagging the awards.

Notably, the university's top officers including Dean Academics, Registrar, Director Admissions, Controller of Examinations, Joint Registrars, Director IOT, besides officials from Centre of Innovations, Incubations and Entrepreneurship (CIE), IOT Zakura joined the Kashmir Expo-2022, which was inaugurated by Hon'ble Minister of State (Independent Charge) for Science and Technology, Shri Jitendra Singh on Wednesday.

The Expo was organised under the aegis of the Department of Science and Technology (DST), Government of India in association with National Innovation Foundation India (NFI).

part of the Union government's flagship 'Startup India, Startup India' initiative of driving the country's discernible economic growth story with startup ventures. "I urge the aspiring innovators from the student community, including

DIRECTORATE OF HEALTH SERVICES KASHMIR

(www.dhsk.org.in)

Subject: Final Seniority list of Health Educators 2210-Med of Divisional Cadre

CIRCULAR



Government of India

75
Azadi Ka
Amrit Mahotsav



Government of J&K (UT)

FROM JAMMU KASHMIR SCIENCE TECHNOLOGY AND INNOVATION COUNCIL
Department of Science and Technology
Govt of J&K(UT)

Presented by

Hon'ble Lieutenant Governor Shri Manoj Sinha

Awarded To

Dr. Manzoor Ahmad Mir

Head, Department of Bioresources, University of Kashmir

**FOR HIS OUTSTANDING CONTRIBUTION TO
FREE BREAST CANCER AWARENESS AND RESEARCH**

11/11/2022 20:11

Sons of soil elevate KU's status, contribute to scientific advancement: VC

Shanghai. In an extraordinary display of academic excellence, 11 scientists from the University of Kashmir (KU) have garnered international recognition and accolades.

The latest rankings released by Stanford University, one of the world's foremost academic institutions, for the year 2023, have highlighted these scientists as distinguished contributors to the realm of research, placing them in the top 2% globally.

The Stanford University rankings, known for their rigorous evaluations considering factors such as research publications, citations and exceptional contributions to their respective fields, have underscored the remarkable achievements of these scientists from the region - a testament to the exceptional caliber of scientists from Kashmir and Kashmir, earning a place on the list.

In a statement, Prof. Mubsher Khan, Vice-Chancellor, University of Kashmir said, "The sons of the soil have not only elevated the status of the University of Kashmir but have also significantly contributed to the advancement of their respective fields."

The University of Kashmir has not only witnessed a significant rise in the National Institutional Ranking Framework (NIRF) ranking to the 3rd position but has also seen the number of scientists featured in the prestigious Stanford University rankings increase from 9 in 2022 to an impressive 11 in 2023.

The scientists who have achieved this prestigious recognition include Prof. Farooq Ahmad Monsoori, Prof. Shaukat Ahmad Bhatnagar, Prof. Mansoor Ahmad Shah, Prof. Ghulam Ahsan, Dr. Adil Gani, Dr. Adrees Ahmad Wani, Dr. Shafiq



of Kashmir, Dr. Nisar A Mir said, "The University of Kashmir takes immense pride in celebrating these accomplishments and are committed to providing a nurturing environment for cutting-edge research and academic excellence in the future."

The University of Kashmir's exceptional achievement on the global stage serves as an inspiration not only to the academic community but also to the entire region.

This recognition highlights the importance of fostering an environment where dedication, innovation and scholarly excellence can flourish.

Rising Kashmir > Blog > Breaking > KU's professor Dr Manzoor named to Stanford...

BREAKING

KU's professor Dr Manzoor named to Stanford's top global scientists list of top 2% for 2nd time

Dr Manzoor is a recognized Cancer Researcher from Kashmir specialising in Triple Negative Breast Cancer



3 Min Read

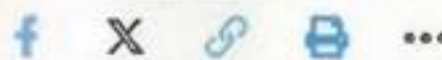


RK Online Desk

Last updated: September 17, 2024 10:58 pm



J.C. Bose University of
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Association for Medicine
Anhui University of Technology
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University of Kashmir

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Hackathon 3.0 Empowering Youth of Jammu & Kashmir

Strengthening Biotech Based Startup Ecosystem & Skill Development in Jammu & Kashmir and Ladakh



CERTIFICATE OF ACHIEVEMENT



Hackathon 3.0



THIS CERTIFICATE RECOGNISES THAT

Dr. Manzoor Ahmed & team

HAS WON THIRD PRIZE IN HACKATHON 3.0

on *5th Sept, 2023*

ORGANISED BY

AIC – IIIM BIO-INNOVATION FOUNDATION

CSIR - Indian Institute of Integrative Medicine (Br.)

Sanat Nagar, Srinagar

Saurabh Saran
Dr. SAURABH SARAN, Pri. Sci, CSIR-IIIM
Principal Investigator, AIC-IIIM

Abdulrahim
Er. ABDULRAHIM
Chief Scientist & Head Branch Srinagar

Director
DIRECTOR, CSIR-IIIM, JAMMU
HEAD OF THE INSTITUTE



5th Annual Congress of
IMMUNO-ONCOLOGY SOCIETY OF INDIA
I-OSICON 2024
12th to 14th January PUNE

NCCS
(An Autonomous Institute of
Department of Biotechnology,
Government of India)

Certificate of Winner

This is to certify that

Manzoor Ahmad Mir
has got 2nd Rank in Oral Paper Presentation with the title

in the 5th Annual Congress of Immuno-Oncology Society of India
held from 12th to 14th January 2024
at National Centre for Cell Science (NCCS), Pune

Dr. Hemant Malhotra
President, I-OSI

Dr. Jyoti Bajpai
Secretary, I-OSICON 2024
General Secretary, I-OSI

Dr. Girdhari Lal
Secretary, I-OSICON 2024

KU's HoD Bioresources figures among top global scientists

GK News Service
Srinagar, Sep 20

Dr Manzoor Ahmad Mir, Head of the Department of Bioresources at Kashmir University, has once again been named in Stanford University's prestigious list of the top 2% global scientists, marking his second consecutive inclusion. This recognition underscores his substantial contributions to cancer research, particularly in the field of Triple Negative Breast Cancer.

Dr Mir earned his PhD in Cancer Immunology from Jawaharlal Nehru University (JNU) through the IMTECH-CSIR programme. His academic journey began when he topped the Assistant Professor examination conducted by the J&K Public Service Commission in 2009.

He was appointed as the first nodal officer for the Kupwara University campus of Kashmir University in 2011, a position that allowed him to lay the groundwork for future academic initiatives. Since joining the Department of Bioresources in 2012, he has held various positions, becoming Coordinator in 2019 and then Head of the Department in 2024.

A prolific author, Dr Mir has published over twenty international books with esteemed publishers such as Springer, Elsevier, and Taylor & Francis, along with 74 book chapters. His research output includes more than 75 peer-reviewed articles, amassing a cumulative impact factor exceeding 350. With an h-index of 25 and an i10 index of 70, he has achieved over 2,000 citations on Google Scholar in the past five years alone.

Dr Mir's mentorship has been instrumental in the development of more than seven PhD students and 40 master's students, guiding



them through their academic and research endeavors. His pioneering work in Triple negative breast cancer, ethnopharmacology, drug repurposing, drug resistance, combination therapy and bioinformatics has earned him several prestigious awards including the Kashmir Exo Award 2022.

In addition to his research accomplishments, Dr Mir has received numerous grants and awards from national funding agencies, enabling him to explore innovative research projects that address critical health issues. His commitment to raising awareness about breast cancer has led to the organisation of numerous camps, workshops, faculty development programs, seminars, and conferences, aimed at educating both the public and the scientific community.

Recently, he successfully hosted the DST-INSPIRE Science Camp for students from the Kashmir Valley, inspiring a new generation of scientists and fostering interest in scientific inquiry.

Dr Mir is also preparing for the inaugural JK International Conference on Breast Cancer and a large-scale screening camp at Kashmir University, scheduled for October, which aims to provide vital health services to the local community.

His contributions to the field have not gone unnoticed, as Dr Mir has received various accolades, including the Teachers Associate Research Excellence Fellow-

ship (TARE) from SERB-DST, Government of India, and the Summer Research Fellowship Programme (SRFP-2019) from the Indian Academy of Sciences and the National Science Academy. His professional affiliations include memberships in several prestigious organisations, such as the American Association for Cancer Research, the American Society of Clinical Oncology, and the European Society for Medical Oncology, among others.

As Head of the Department, Dr Mir is dedicated to transforming Bioresources into a multidisciplinary research and teaching hub that fosters interdisciplinary research in applied life sciences. His vision includes creating a vibrant academic environment that encourages collaboration between various scientific disciplines, ultimately leading to breakthroughs in health care and treatment methodologies. He is actively working to establish research partnerships with leading national and international institutes, thereby enhancing the quality of research and expanding the opportunities available to students and researchers.

Dr Mir's commitment to excellence in research and education is evident in his efforts to equip the next generation of scientists with the tools and knowledge necessary to tackle pressing health challenges. Through innovative teaching methods, hands-on research experiences, and community engagement, he aims to cultivate a new breed of scientists who are not only skilled researchers but also compassionate advocates for health and wellness in their communities. His ongoing initiatives and leadership are poised to make a lasting impact on the scientific landscape, not just in Kashmir, but globally.



5th Annual Congress of
IMMUNO-ONCOLOGY SOCIETY OF INDIA
I-OSICON 2024
12th to 14th January
PUNE

NCCS

(An Autonomous Institute of
Department of Biotechnology,
Government of India)

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Manzoor Ahmad Mir

has got **2nd Rank in Oral Paper Presentation** with the title
*"Understanding the molecular dynamics of
Cryptolepine in Breast Cancer"*

in the **5th Annual Congress of Immuno-Oncology Society of India**
held from 12th to 14th January 2024
at **National Centre for Cell Science (NCCS), Pune**

Dr. Hemant Malhotra
President, I-OSI

Dr. Jyoti Bajpai
Secretary, I-OSICON 2024
General Secretary, I-OSI

Dr. Girdhari Lal
Secretary, I-OSICON 2024



Indian Academy of Sciences

C.V.Raman Avenue
Sadashivanagar
P.B.No.8005
Bengaluru 560 080



Indian National Science Academy

Bahadur Shah Zafar Marg
New Delhi 110 002



The National Academy of Sciences, India

Lajpatraji Road
Prayagraj (Allahabad)
211 002

Science Academies' Summer Research Fellowship Programme for Students and Teachers 2019

Science Academies' Summer Research Fellowship Programme for Students and Teachers 2019

Last Name Search Last Updated on 20/03/2019

Please note:

- 1) Letters of selection will be sent to selected candidates within 25 days from the date of announcement of selection (Interim enquiries will not be attended to).
- 2) No telephone/email enquiries regarding the selections; change of guide, etc will be entertained.
- 3) For some reason if a selected candidate is not able to accept the fellowship, he/she is requested to send an email to jointserf@ias.ac.in followed by a hard copy of the letter to the Academy. You are also requested to inform the guide about your not being able to accept the fellowship to your guide upon getting the offer letter from us WITHOUT FAIL.

List of selected candidates

LIFE SCIENCES

Displaying 1-1 of 1

Sl.	Appl	Name & Affiliation	Student/Teacher	Guide / Institution
1	LFT94	Mir, Mr Manzoor University of Kashmir, Srinagar	Teacher	Yadav, Dr. Pankaj SASTRA Deemed Univ., Thanjavur



IMMUNOCON-2023

Theme : Frontiers In Immunology: A Gateway To Healthcare

5th to 8th October, 2023

Organised By: ALL INDIA INSTITUTE OF MEDICAL SCIENCES
NEW DELHI, INDIA

CERTIFICATE OF AWARD

This is to Certify That

DR. MANZOOK AHMAD MIR
has presented **ORAL / POSTER PRESENTATION**

Titled Deciphering the Molecular Mechanism of Stipoldione against Breast Cancer
through Natural's Pharmacology and Experimental Validation
at the Golden Jubilee Conference of the Indian Immunology Society

Prof. N. K. Mehra
Chairman, Scientific Program Committee

Dr. Uma Kanga
Convener and Organizing Secretary

Dr. Sujata Mohanty
Co-Convener