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PRESS RELEASE

Nineteen Jamia Hamdard Faculty Members Earn Coveted Spot in Stanford University's Prestigious "Top 2% World Scientists" List for 2023

New Delhi October 01, 2024: It is a moment of great pride for Jamia Hamdard that 19 researchers of the University secured spot in the Stanford University's prestigious global list of the top 2% of world scientists for the year 2023. This global recognition underscores the research excellence and scholarly contributions of SPER faculty members in advancing the Pharmaceutical Sciences.

Prof. (Dr.) M. Afshar Alam, Hon'ble Vice-Chancellor, Jamia Hamdard congratulated the faculty for their outstanding achievements, stating, "This is a moment of immense pride for our institution. The recognition of our faculty members by one of the world's leading academic authorities reflects the cutting-edge research being conducted at SPER. Our faculty's contributions to pharmaceutical sciences have not only enhanced academic discourse but also directly impacted healthcare innovations globally."

Stanford University, in collaboration with Elsevier, releases an annual global ranking that identifies the top 2% of scientists across various disciplines based on rigorous metrics such as research citations, h-index, and co-authorships. The inclusion of SPER faculty in this elite group highlights the global impact and influence of their research.

The distinguished faculty members from SPER who have been honoured in the 2023 list are:

1. Prof. S.H. Ansari
2. Prof. Asgar Ali
3. Prof. Nadeem Siddiqui
4. Prof. Farhan J. Ahmad
5. Prof. Sanjula Baboota
6. Prof. Yasmin Sultana
7. Prof. Javed Ali
8. Prof. Mohd Aqil
9. Prof. Divya Vohora
10. Prof. Sayeed Ahmad
11. Prof. Asif Husain
12. Prof. M. Shahar Yar
13. Prof. Mymoona Akhtar
14. Prof. Zeenat Iqbal
15. Prof. M. Mumtaz Alam
16. Prof. Ozair Alam
17. Dr. Shaquiquzzaman
18. Prof. Abul Kalam Najmi
19. Dr. Prashant Kesharwani

This recognition aligns with SPER's mission of fostering research excellence, innovation, and global collaborations in pharmaceutical sciences. It serves as an inspiration for students and researchers, demonstrating the possibilities that arise from dedication to advancing knowledge and improving public health.

Stanford University's "Top 2% Scientists" list is widely regarded as a definitive measure of academic impact and research excellence, placing SPER faculty among the world's most influential scientific minds.

About SPER:

The School of Pharmaceutical Education and Research (SPER) is a premier institution dedicated to advancing knowledge in the field of pharmaceutical sciences through rigorous research, high-quality education, and innovation. With a strong focus on fostering interdisciplinary collaboration, SPER aims to produce world-class research that contributes to the global healthcare landscape.

Md. Tauhid Alam