

Dr Sreeraj Gopi achieves Top 2% Scientist Ranking for 5thth Consecutive Year

24 September 2025 | News

The scientists receive global recognition for advancing knowledge and influencing their scientific communities



The scientists receive global recognition for advancing knowledge and influencing their scientific communities

Dr Sreeraj Gopi, Founder & Managing Director, Molecules Biolabs, got into the list of top 2 per cent scientists by Stanford University and Elsevier for the 5th consecutive year.

By being included in this list, the scientists receive global recognition for advancing knowledge and influencing their scientific communities.

The much-anticipated Stanford/Elsevier Top 2 per cent Scientists List for 2025 was released on September 19. This prestigious list highlights the world's leading scientists who have made a substantial impact in their respective fields through their citation influence. For researchers, institutions, and science enthusiasts alike, this is a vital resource to recognise excellence and track cutting-edge scientific contributions.

Developed jointly by Stanford University and Elsevier, this list identifies the top 2 per cent of scientists worldwide by standardised citation metrics. It evaluates research impact using career-long and single-year citation data across 22 scientific fields and 174 sub-fields to ensure fair and comprehensive representation. The selection metric—the composite indicator (c-score) accounts for the number of citations, co-authorship adjustments, and authorship positions, focusing on meaningful impact rather than just productivity.

The 2025 update uses data indexed by Scopus as of August 1, 2025, covering citations up to the end of 2024. This version is based on a snapshot of over 100,000 top scientists based on their composite citation scores. It offers: Career-long citation impact data; Recent single-year citation metrics for 2024; Metrics adjusted for self-citations; Classification of scientists into detailed scientific subfields and Information on retracted papers and adjustments for their citations.

This effort reflects a transparent and rigorous approach, helping avoid common pitfalls in citation analysis while emphasising fair evaluation across disciplines.

Dr Sreeraj Gopi is a distinguished scientist and entrepreneur with an extraordinary academic foundation, holding multiple PhDs from Gdansk University of Technology and Deakin University, Australia. As a Fellow of the Royal Society of Chemistry, London, Dr Sreeraj combines rigorous scientific expertise with a visionary entrepreneurial spirit.

A firm believer in collaboration, mentorship, and knowledge-sharing, Dr Sreeraj is dedicated to empowering teams, building partnerships, and inspiring the next generation of innovators.