



# Mohammad Nazeeruddin

## **Ecole Polytechnique Fédérale de Lausanne (EPFL)**

Mohammad Nazeeruddin is a Professor of Chemistry at the EPFL Sion campus, and his current research at EPFL focuses on Perovskite Solar Cells and Light-emitting diodes. He has published more than 870 peer-reviewed papers, ten book chapters, and he is the inventor/co-inventor of over 102 patents. His work's high impact has been recognized by invitations to speak at over 400 international conferences.

He appeared in the ISI listing of most cited chemists and has more than 165,984 citations with an h-index of 178. Several industrial partners, Panasonic, NEC, TOYOTA-AISIN, TOYOTA-Europe Motors, Solaronix, and ABENGOA, have funded his research. His total funding during the last 8 years is CHF 18 million. He teaches the "Functional Materials" course at EPFL and Korea University. According to the Web of Science in 2016, he is the 5th most cited chemist in the world and is one of the 19 scientists identified by Thomson Reuters as the World's Most Influential Scientific Minds in 2015.

He has been named Thomson Reuters "Highly Cited Researcher" from 2014 to 2022 and listed among the Top 10 researchers in the perovskite solar cell research field by the Times Higher Education. Based on the Career Long Impact, Nazeeruddin has been enlisted as one of the top 2% of most cited scientists in the world from the list published by Stanford University in October 2022. He directs and manages several industrial, national, and European Union projects. He has been appointed as a world-class university professor by Korea University and adjunct professor by King Abdulaziz University, Jeddah. He has been elected to the European Academy of Sciences, a Fellow of The Royal Society of Chemistry, and Telangana Academy of Sciences. He has won the 34th Khwarizmi International Award (KIA) Laureate in Fundamental Sciences in 2021. He is on the Editorial Board of several Journals.