



Kevin C.-W. Wu

Professor
National Taiwan University

Kevin C.-W. Wu's research interests are the structural design and tailoring of functional nanoporous materials for sustainable chemistry & engineering applications including biomass and plastic conversion, biomedicine and energy devices. He has received several awards recently, including the Humboldt Researcher in 2018, the ACS Sustainable Chemistry & Engineering Lectureship Award (Asia/Pacific region) in 2019, and the Outstanding Researcher Award (from Asia/Pacific Associations of Catalysis Societies) in 2019, and the Outstanding Research Award from Ministry of Science and Technology (MOST), Taiwan in 2018 and 2020, and the Clarivate Highly Cited Researcher (cross-field) in 2021 and 2022, indicating his outstanding work in materials chemistry, catalysis chemistry and physical chemistry.

