

SEMINAR NANO TALKS



Prof. Dr. Youssef Habibi

University Mohammed VI
Polytechnic, Ben Guerir,
Morocco

TOPIC: NANOCELLULOSE –
FROM HYPE TO INDUSTRIAL
REALITY

Dr. Habibi is a Full Professor and Chair of Sustainable Materials at Mohamed VI Polytechnic University and a Fellow of the Royal Society of Chemistry. Dr. Habibi works across many branches of the development of sustainable functional (bio)materials and his research interests include the design of new bio-derived polymers, and the development of high-performance nanocomposites from lignocellulosic materials including natural nano-sized fillers, biomass conversion technologies, and the application of novel analytical tools to biomass.

He published over 120 research articles or invited reviews in high-standard peer-review journals, (co)edited and/or (co)authored several books and book chapters. He enjoys an H-index of 57 with more than 24000 citations.

Date: 20. 06. 2025 at 13.30
Location: RTE Campus,
NBUAM Center, Conference
Hall

- Tea and bagels will be served at the seminar.
- Seminerde çay-simit ikramı olacaktır.