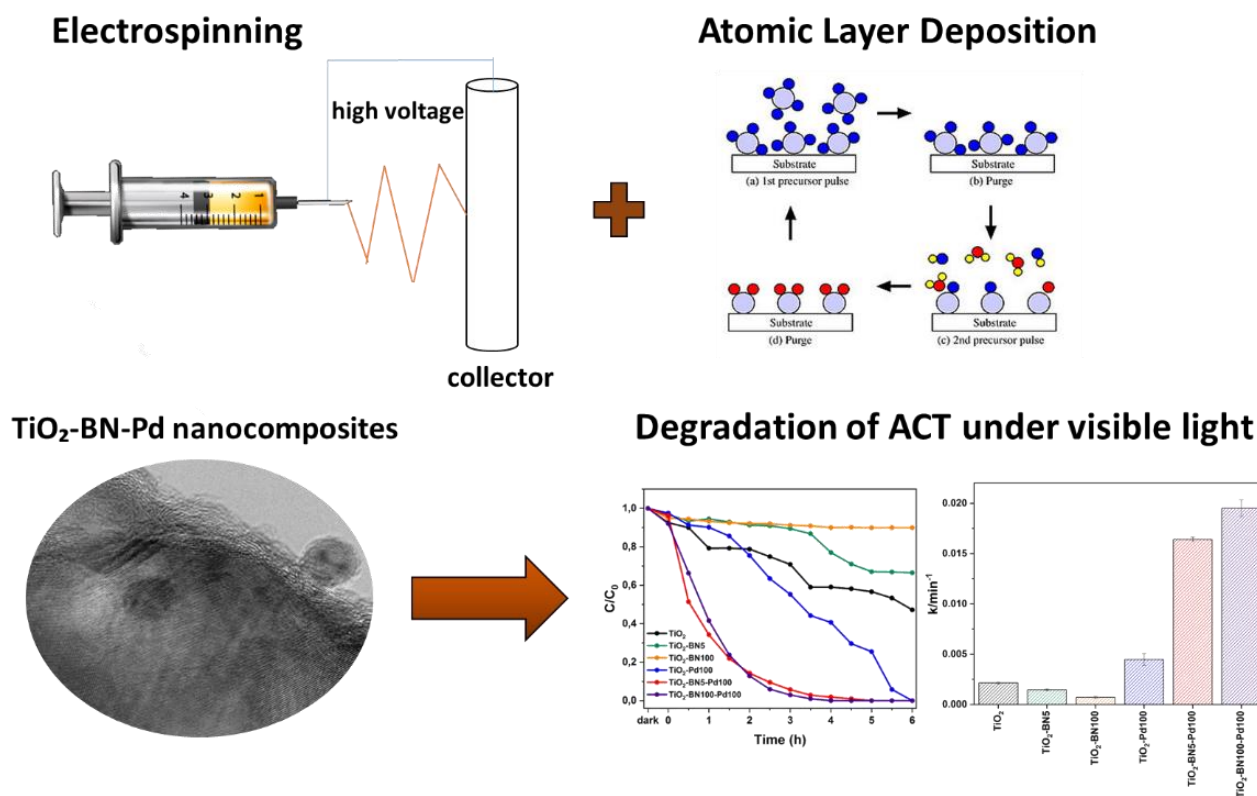


Tunable TiO_2 -BN-Pd nanofibers by combining electrospinning and Atomic Layer Deposition to enhance photodegradation of acetaminophen

Graphical abstract



Sayegh, S., Tanos, F., Nada, A., Lesage, G., Zaviska, F., Petit, E., ... & Bechelany, M. (2022). Tunable TiO_2 -BN-Pd nanofibers by combining electrospinning and Atomic Layer Deposition to enhance photodegradation of acetaminophen. *Dalton Transactions*, DOI: [10.1039/D1DT03715C](https://doi.org/10.1039/D1DT03715C).