



Supplementary Materials

Fabrication of ZnO and TiO₂ Nanotubes via Flexible Electro-Spun Nanofibers for Photocatalytic Applications

Monica Enculescu ^{*,†} Andreea Costas [†], Alexandru Evanghelidis and Ionut Enculescu

Laboratory of Multifunctional Materials and Structures, National Institute of Materials Physics, Atomîștilor, 405 A, RO-077125 Magurele, Romania; andreea.costas@infim.ro (A.C.); alex.evangelidis@infim.ro (A.E.); encu@infim.ro (I.E.)

[†] Correspondence: authors contributed equally.

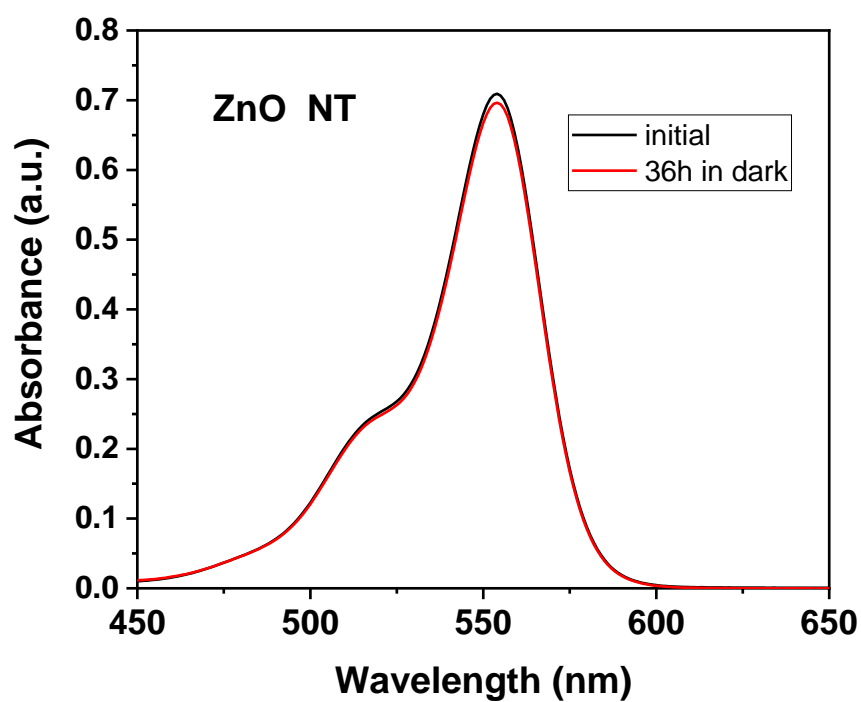
^{*} Correspondence: mdatcu@infim.ro



(a)



(b)



(c)

Figure S1. (a). ZnO NT inserted in Rhodamine B solution; (b). Sample of ZnO NT on Si substrate after removal from Rhodamine B solution in which was kept in dark for 36 h; (c). Initial and after 36 h spectra of Rhodamine B solution.