

Supplementary data

Imparting Photocatalytic And Antioxidant Properties To Electrospun Poly(L-lactide-co-D,L-Lactide) Materials

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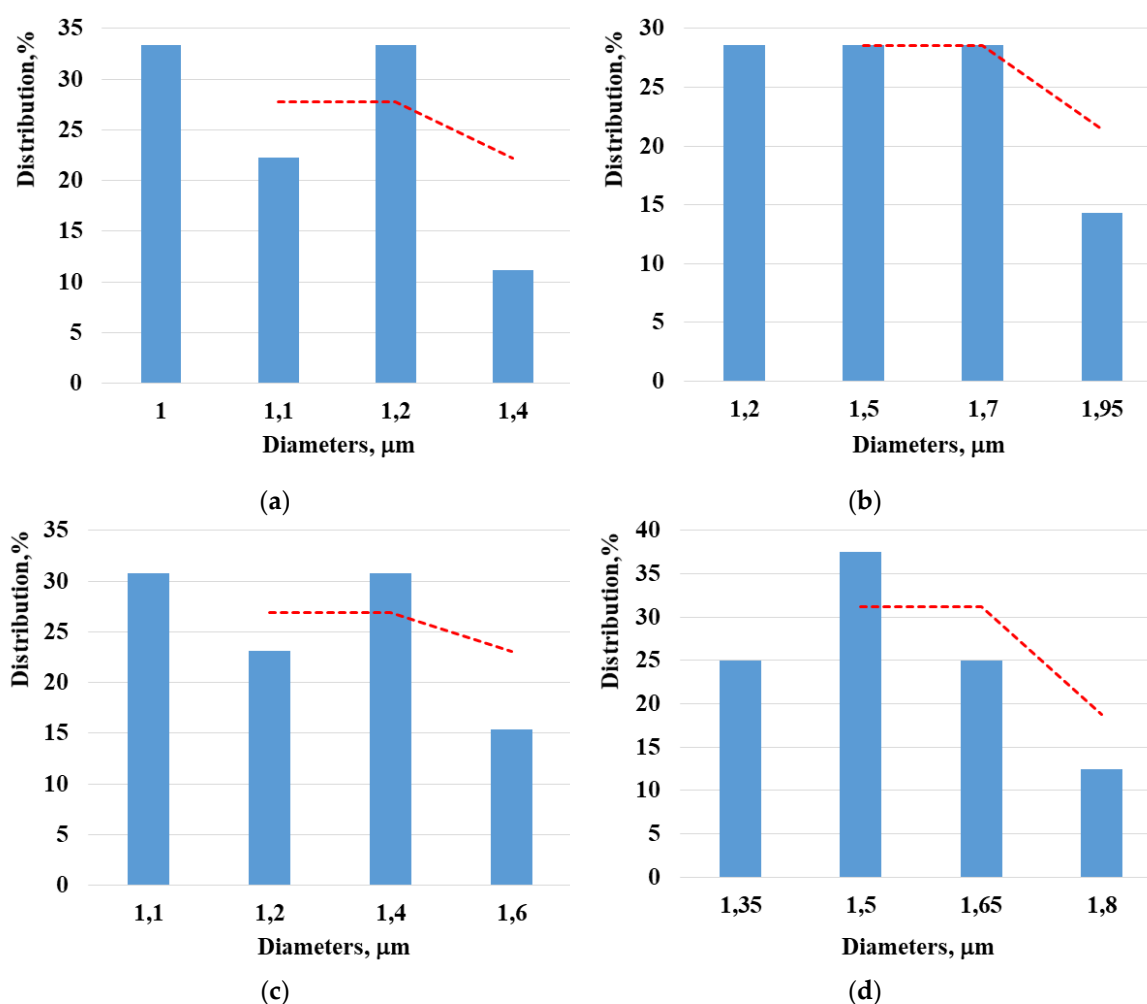


Figure S1. Fibers diameter distribution of the electrospun materials: (a) PLDLLA, (b) Fe_3O_4 -in-PLDLLA, (c) ZnO/QCOS-on-PLDLLA and (d) ZnO/QCOS-on-(Fe_3O_4 -in-PLDLLA).

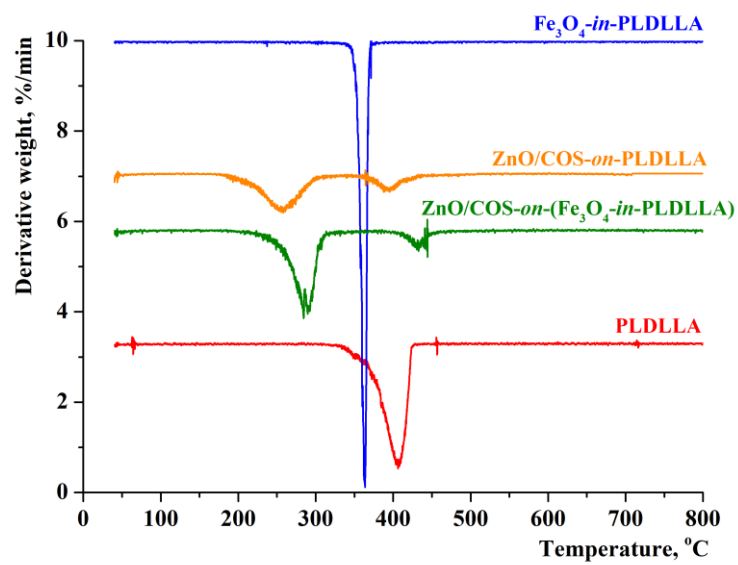


Figure S2. DTG curves of the electrospun PLLDLA, Fe_3O_4 -in-PLDLLA, ZnO/QCOS-on-PLDLLA and ZnO/QCOS-on-(Fe_3O_4 -in-PLDLLA) materials.