Supporting Information for

Enhanced photo-degradation of bisphenol A under simulated solar light irradiation by Zn-Ti mixed metal oxides loaded on graphene from aqueous media
Fig S1 XPS spectrum of the Ti 2p line
Fig. S2 Degradation of BPA under different conditions (a) blank; (b) adsorption; (c) by GO-ZnTi-MMO-2% under simulated solar light irradiation.

Fig S3 Pseudo first-order kinetics degradation for BPA by Langmuir-Hinshelwood model.
Fig. S4 SEM of GO-ZnTi-MMO-2%