

1 *Supplementary*

2 **TiO₂ and N-TiO₂ Sepiolite and Zeolite Composites 3 for Photocatalytic Removal of Ofloxacin from 4 Polluted Water**

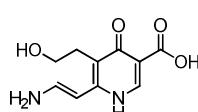
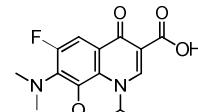
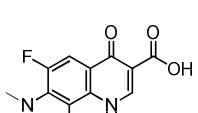
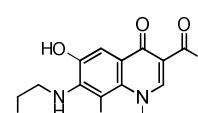
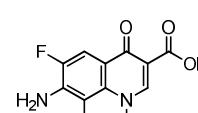
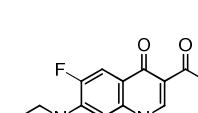
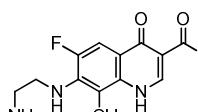
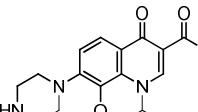
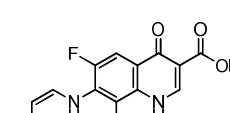
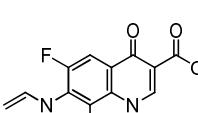
5 **Michela Sturini ^{1,*}, Federica Maraschi ¹, Alice Cantalupi ¹, Luca Pretali ¹, Stefania Nicolis ¹,
6 Daniele Dondi ¹, Antonella Profumo ¹, Valentina Caratto ², Elisa Sanguineti ², Maurizio Ferretti ²
7 and Angelo Albini ¹**

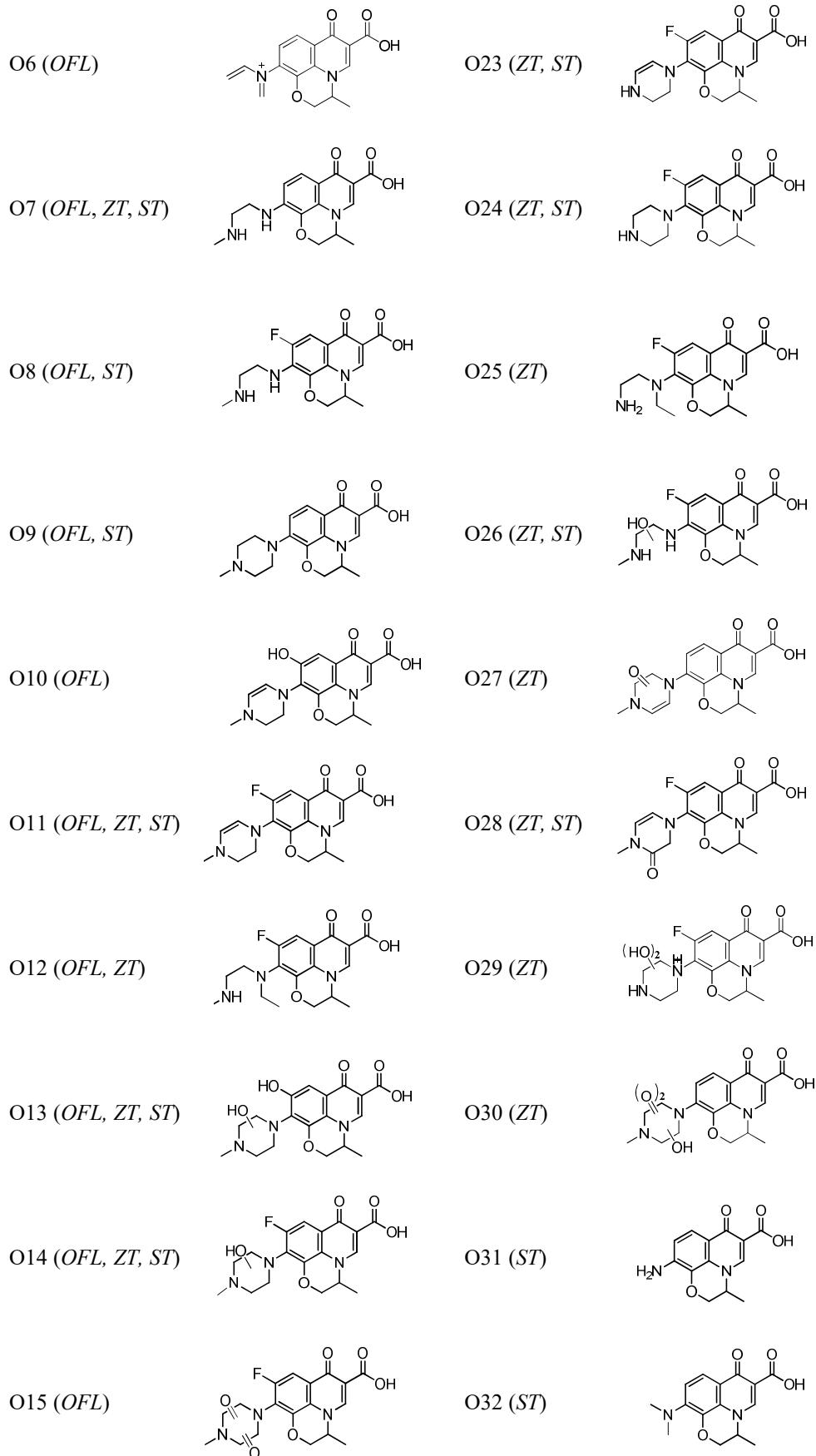
8 ¹ Department of Chemistry, University of Pavia, via Taramelli 12, Pavia 27100, Italy;
9 federica.maraschi@unipv.it (F.M.); alice.cantalupi01@universitadipavia.it (A.C.); luca.pretali@gmail.com
10 (L.P.); stefania.nicolis@unipv.it (S.N.); daniele.dondi@unipv.it (D.D.); antonella.profumo@unipv.it (A.P.);
11 angelo.albini@unipv.it (A.A.)

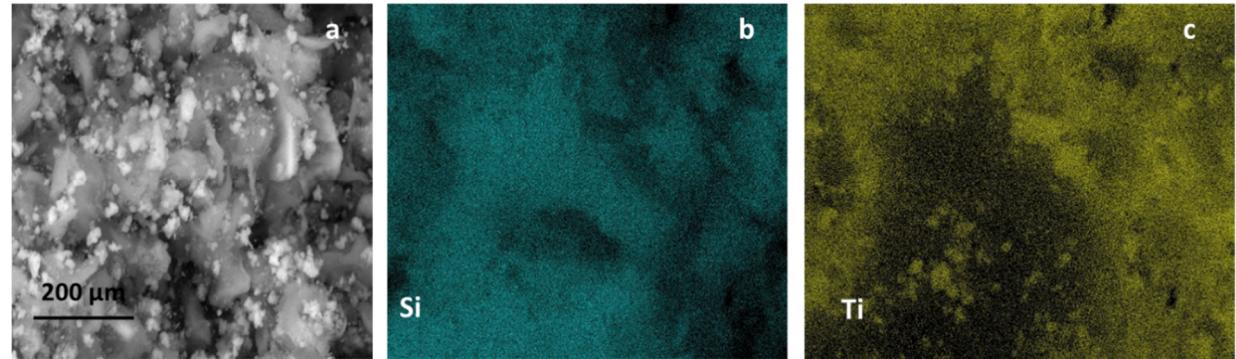
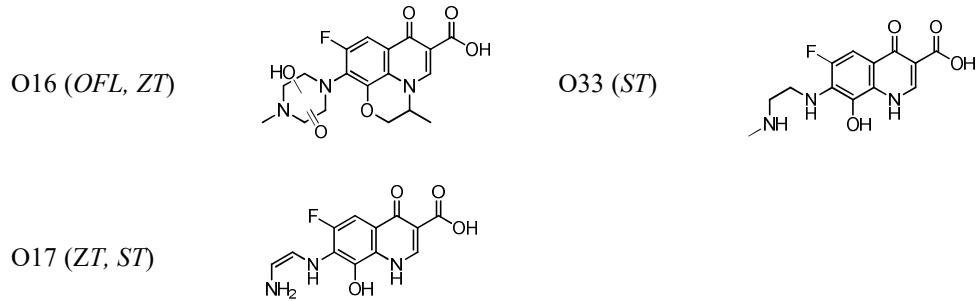
12 ² Department of Chemistry and Industrial Chemistry, University of Genoa, via Dodecaneso 31, Genova
13 16146, Italy; carattovalentina@gmail.com (V.C.); elisa.sanguineti@gmail.com (E.S.); ferretti@chimica.unige.it
14 (M.F.)

15 * Correspondence: michela.sturini@unipv.it; Tel.: +39-0382-987347

16 **Table S1.** Fragmentation of ZT and ST-photocatalytic products of OFL. The letters in brackets
17 indicates the reaction conditions where that product has been identified, viz. in the presence of TiO₂
18 Zeolite (ZT) composite, TiO₂ Sepiolite composite (ST) or unsupported TiO₂ (OFL).

ID	Structure	ID	Structure
O1 (OFL)		O18 (ZT, ST)	
O2 (OFL, ZT)		O19 (ZT, ST)	
O3 (OFL, ZT, ST)		O20 (ZT, ST)	
O4 (OFL, ZT, ST)		O21 (ZT, ST)	
O5 (OFL)		O22 (ZT)	





20 **Figure S1.** EDS mapping (4.00 kx) of Si and Ti in ST-2 showing the TiO_2 distribution on the surface of
21 the catalyst: BSE (back-scattered electrons) image of ST-2 (a), Si distribution (b), Ti distribution (c).



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