Supplementary Material

UV assisted degradation of Propiconazole in TiO₂ aqueous suspension:
Identification of **transformation products** and reaction pathway using GC/MS

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Fig . S1 - GC-MS graphs showing masses of transformation products formed during the reaction along with the Rt values. a) Nitrobenzene, b) Hexanoic acid 2ethyl, c) Benzene, 1-methyl-4-nitro, d) Benzene, 1,3-dinito- , e) Propiconazole

Fig . S2- GC-MS graphs of Propiconazole (94% technical)

Library details (optional)