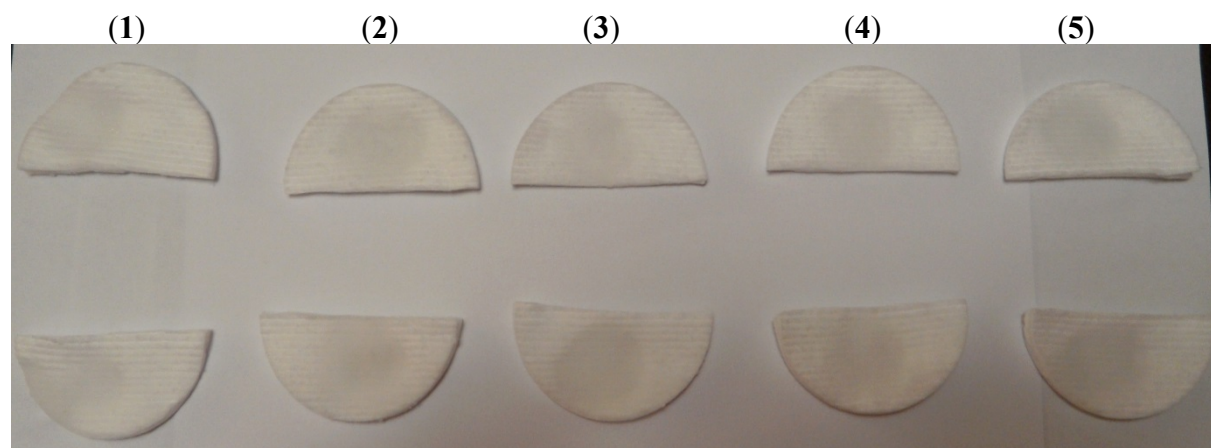
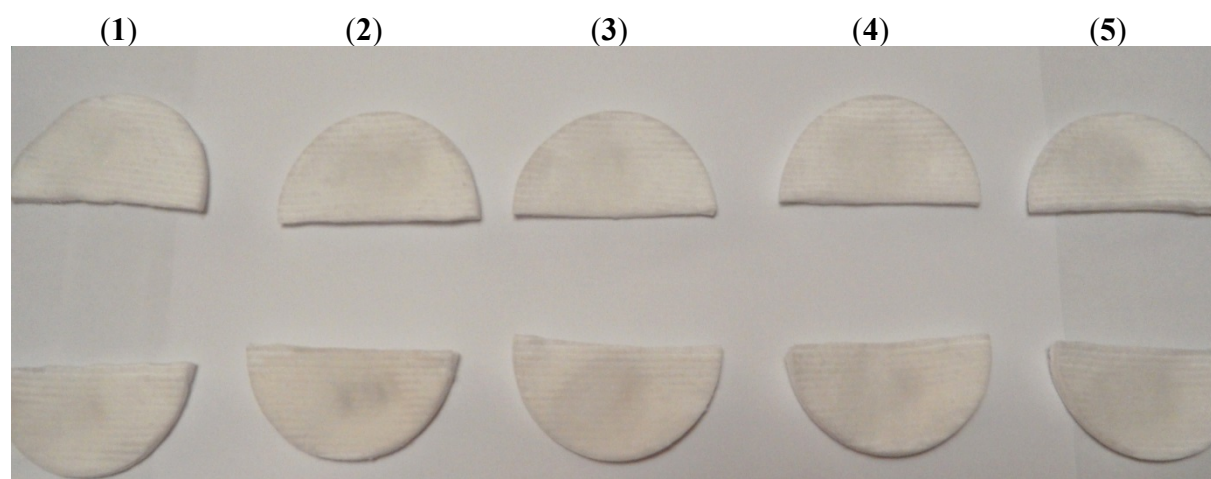


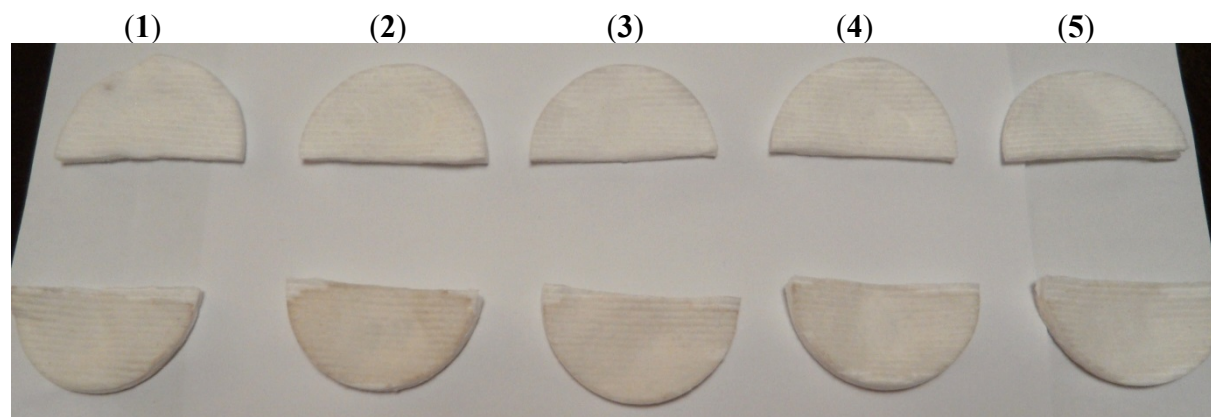
Fig. S1 Cotton pads impregnated with 0,025mol/l aqueous solutions of the following compounds: (1) $[\text{Ag}(\text{MTZ})_2\text{NO}_3]$, (2) $[\text{Ag}(\text{MTZ})_2\text{ClO}_4]$, (3) $[\text{Ag}(\text{MTZ})_2\text{CF}_3\text{COO}]$, (4) $[\text{Ag}_2(\text{MTZ})_4(\text{BF}_4)_2]$, (5) $[\text{Ag}_2(\text{MTZ})_4(\text{SO}_3\text{CH}_3)_2]$; (C1) AgNO_3 , (C2) AgClO_4 , (C3) AgCF_3COO , (C4) AgBF_4 , (C5) AgSO_3CH_3 , exposed to indirect light at room temperature.



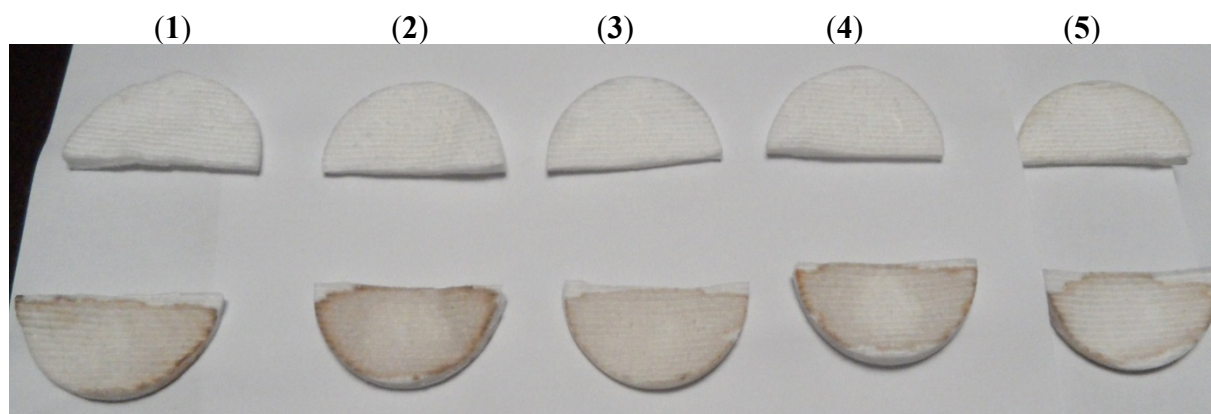
(C1) (C2) (C3) (C4) (C5)
exposition time 0h



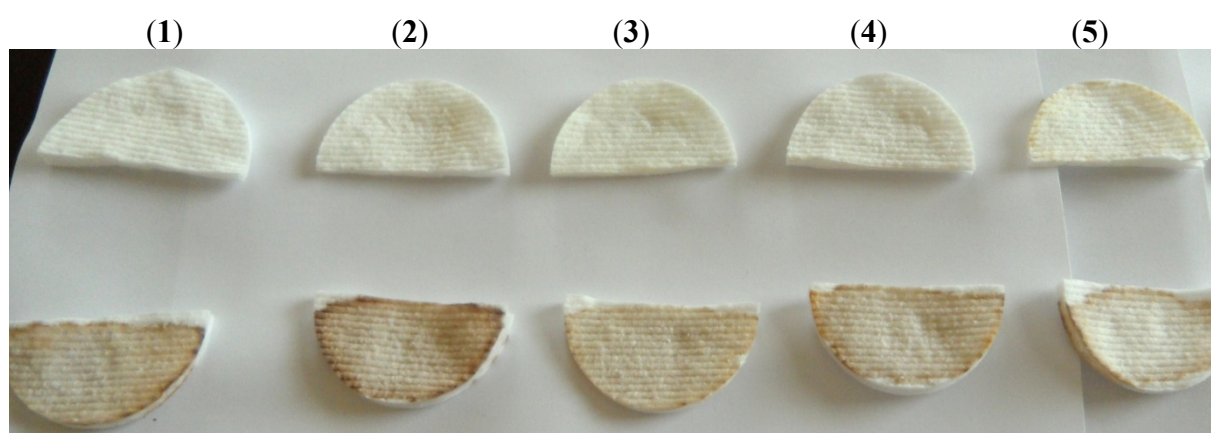
(C1) (C2) (C3) (C4) (C5)
exposition time 1h



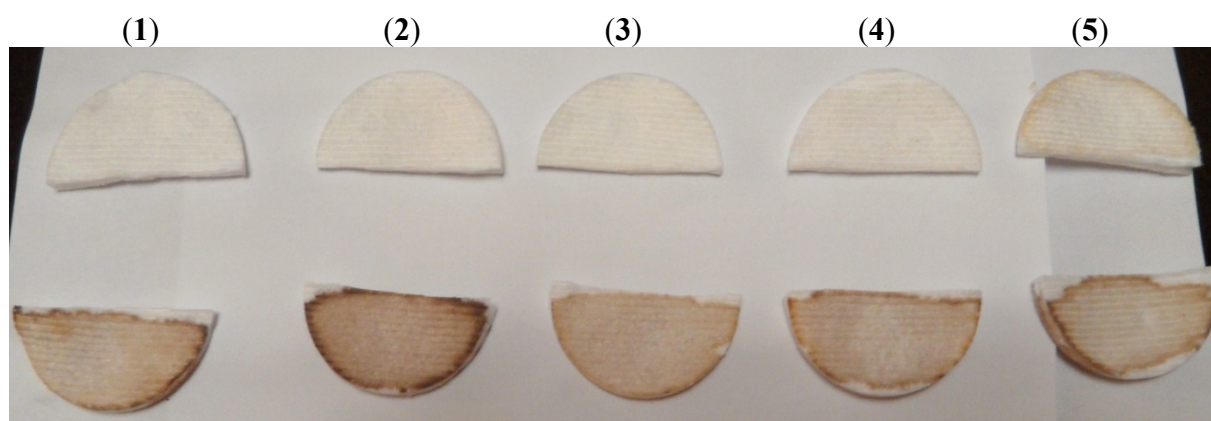
(C1) (C2) (C3) (C4) (C5)
exposition time 4h



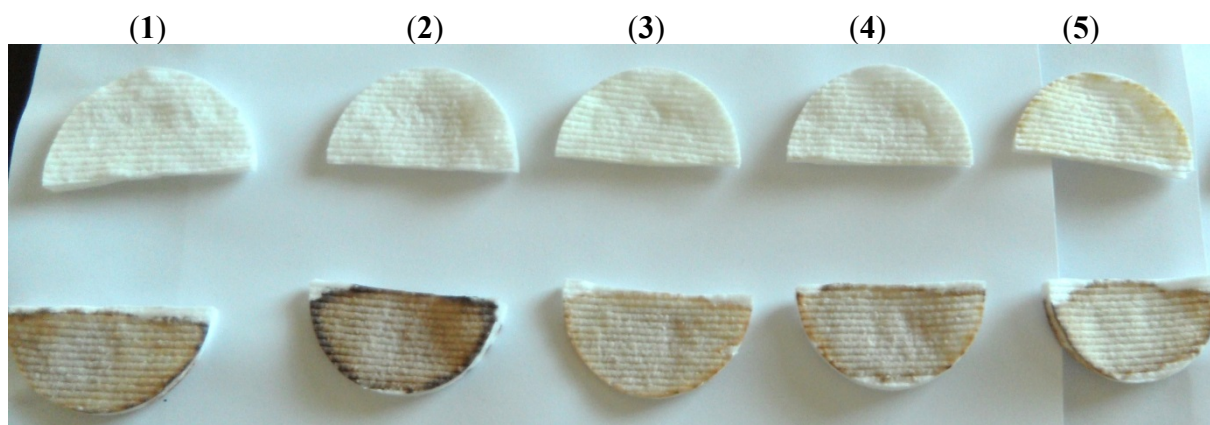
(C1)
exposition time **12h**



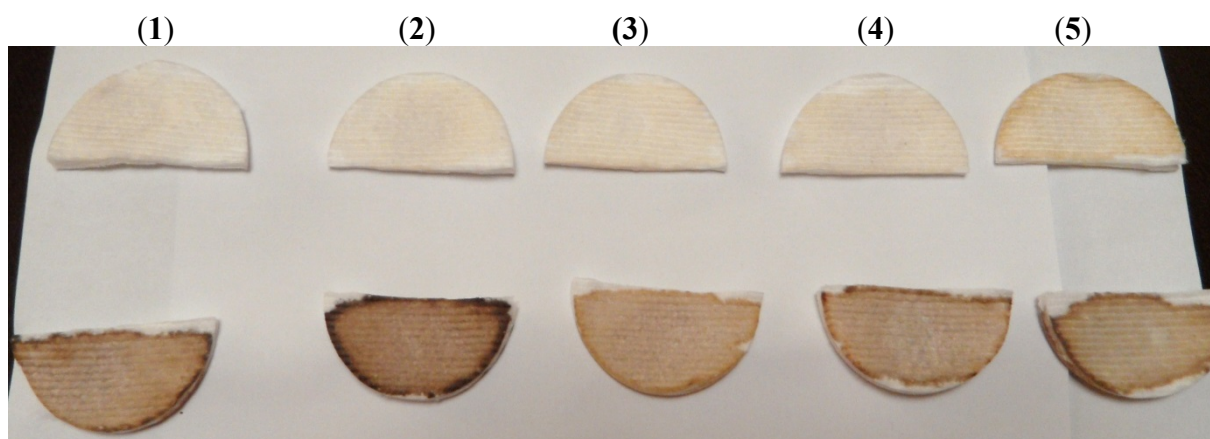
(C1)
exposition time **18h**



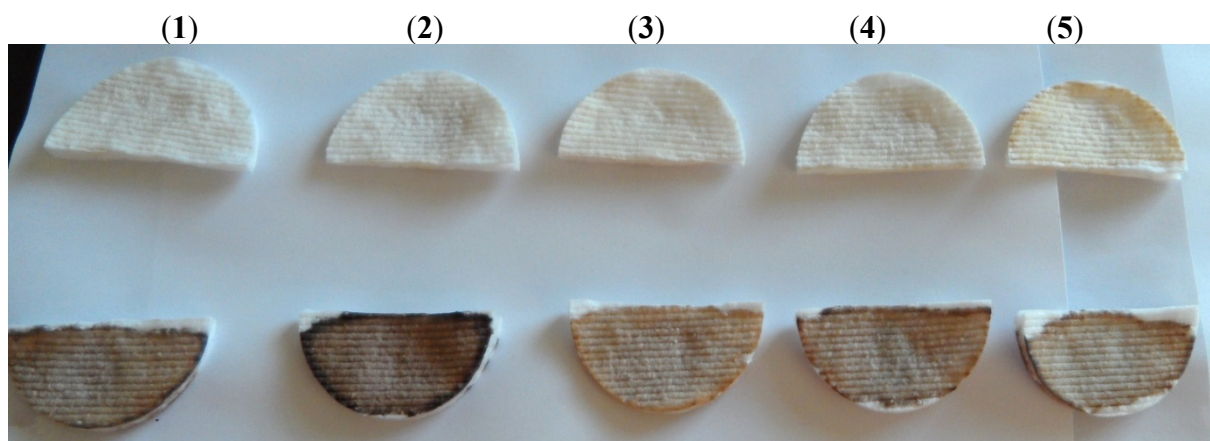
(C1)
exposition time **24h**



(1) (2) (3) (4) (5)
(C1) (C2) (C3) (C4) (C5)
exposition time **36h**



(1) (2) (3) (4) (5)
(C1) (C2) (C3) (C4) (C5)
exposition time **48h**



(1) (2) (3) (4) (5)
(C1) (C2) (C3) (C4) (C5)
exposition time **72h**

