

Supporting Information

Transparent and Flexible Phosphomolybdate-Agarose Composite Thin Films with Visible-Light Photochromism

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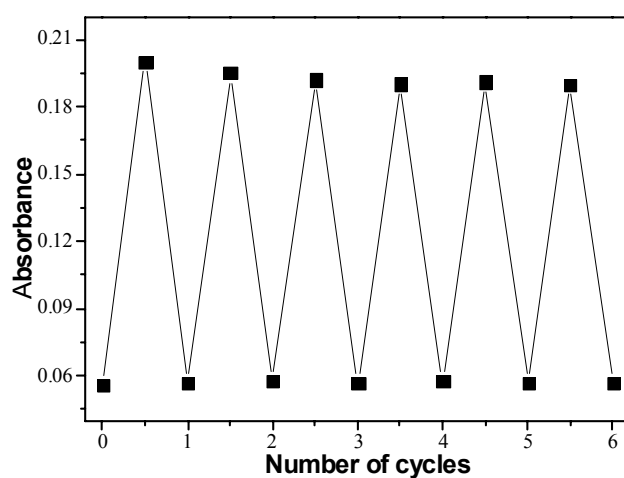


Fig. S1. The plot of reversibility of the PMo_{12} -agarose nanocomposite film in the coloration-decoloration process at 760 nm.

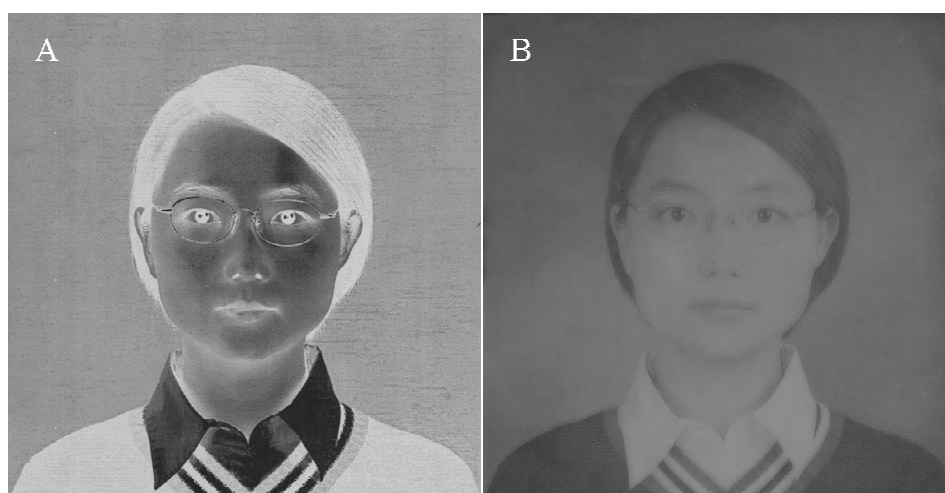


Fig. S2. (A) Photographic plate of a girl and (B) Complex light image formed on the PMo_{12} -agarose nanocomposite film by visible light irradiation through A as a contact mask.