

Quasi-Solid-State Electrochromic Cells with Energy Storage Properties Made with Inkjet Printing

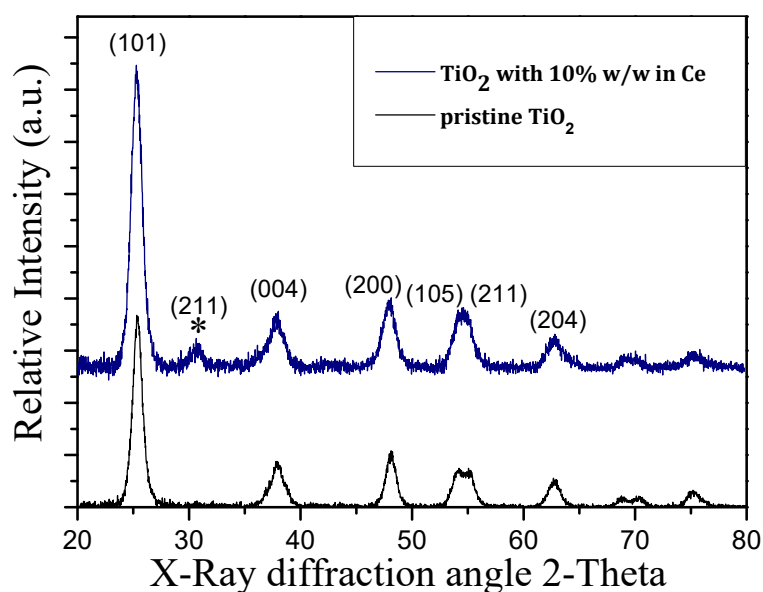


Figure S1. XRD of pristine TiO₂ and cerium modified films.

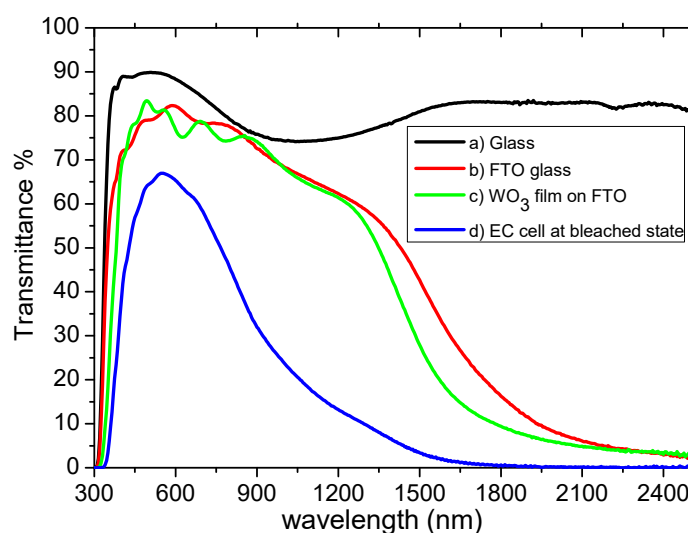


Figure S2. Transmittance (%) vs wavelength for (a) plain glass, (b) FTO glass, (c) tungsten trioxide over FTO glass and (d) complete EC device.

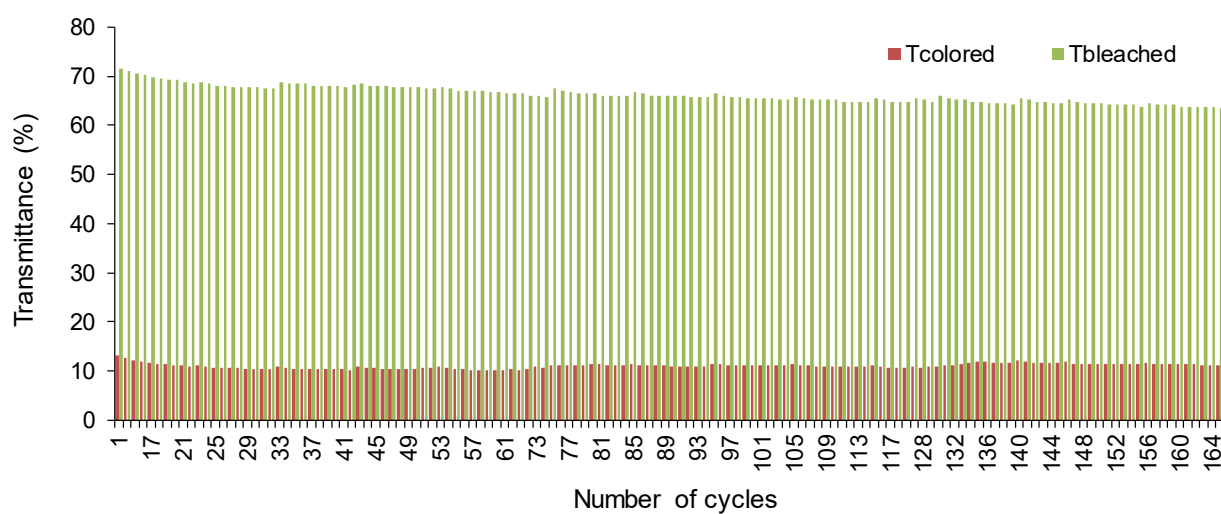


Figure S3. Transmittance(%) measured at 550 nm vs number of cycles for the 9 cm × 10 cm device.



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