Oxygen Reduction Reaction Catalyzed with Titanyl Phthalocyanines in Nonaqueous and Aqueous Medias

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**Fig. SM1** CVs of β-TiPc recorded at 0.100 Vs\textsuperscript{-1} scan rate with increasing amounts of O\textsubscript{2} in DCM/TBAP electrolyte system on Pt working electrode.
Fig. SM2 CVs of α-TiPc recorded at 0.100 Vs⁻¹ scan rate with increasing amounts of O₂ in DCM/TBAP electrolyte system on Pt working electrode.
Fig. SM3 In-situ UV-vis spectral changes of α-TiPc in DCM/TBAP electrolyte saturated with O₂. **a)** $E_{\text{app}} = -0.60$ V. **b)** $E_{\text{app}} = -1.25$ V (inset: $E_{\text{app}} = 0.00$ V.).