

Highly efficient MoO_x/Fe₂O₃ photoanode with rich vacancies for photoelectrochemical O₂ evolution from water splitting

Supporting information

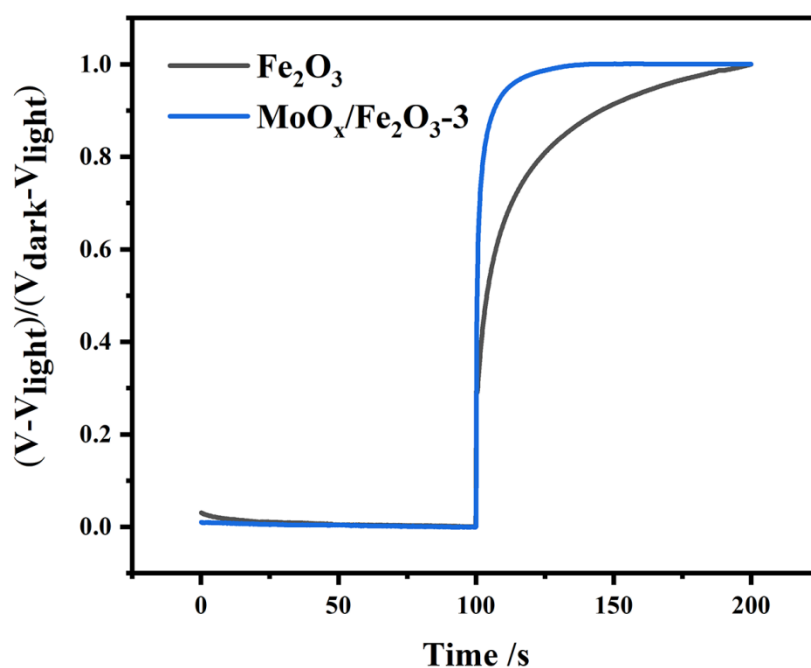


Figure S1. The normalized OCP decay curves of Fe₂O₃ and MoO_x/Fe₂O₃-3.

Table 1 Resistance values of Fe₂O₃, MoO_x/Fe₂O₃-3 photoanode after EIS curve fitting

Photoanode	R ₁ (Ω)	R ₂ (Ω)	R ₃ (Ω)	CPE1	CPE2
Fe ₂ O ₃	142.7	1651	2562	1.008	0.65687
MoO _x /Fe ₂ O ₃ -3	34.53	24.96	304.4	1.223	0.67811