

Correction

Correction to “Direct and Indirect Electrochemical Degradation of Acid Blue 111 Using IrOx Anode” [Int. J. Electrochem. Sci., 12(2017)8564-8577; doi: 10.20964/2017.09.44]

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The authors regret that there was error in the original published version. Fig. 7 was placed as Fig. 4, while correct Fig. 4 is missing.

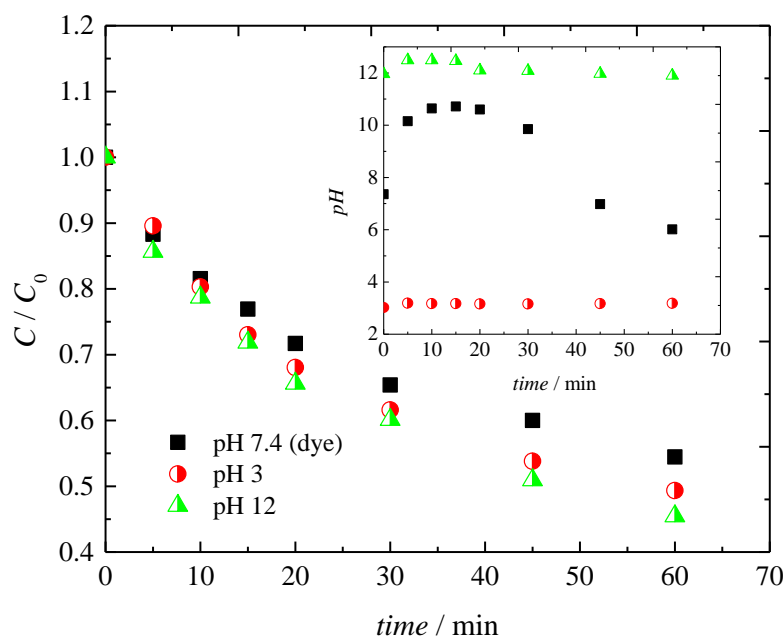


Figure 4. The relative concentrations of AB111 versus the electrolysis time for different values of pH (marked in the figure). Insert: The pH change during reactions with different initial pH values under conditions $C_{\text{Na}_2\text{SO}_4} = 0.17 \text{ M}$, $C_{\text{AB111}} = 100 \text{ mg dm}^{-3}$, $I = 300 \text{ mA}$, $\omega = 800 \text{ rpm}$.

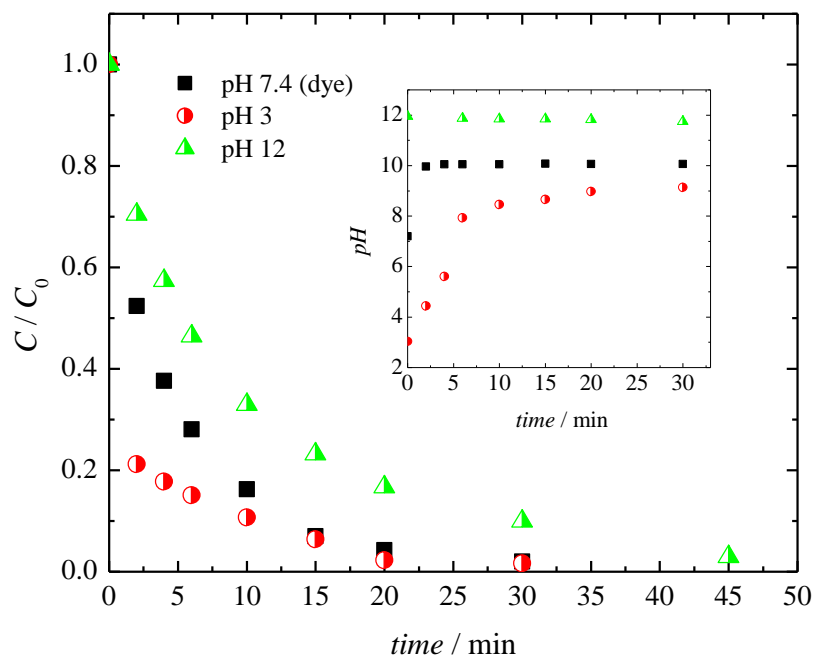


Figure 7. The relative concentrations of AB111 versus the electrolysis time for different values of pH (marked in the figure). Insert: The pH change during reactions with different initial pH values under conditions $C_{\text{NaCl}} = 0.17 \text{ M}$, $C_{\text{AB111}} = 100 \text{ mg dm}^{-3}$, $I = 300 \text{ mA}$, $\omega = 500 \text{ rpm}$.