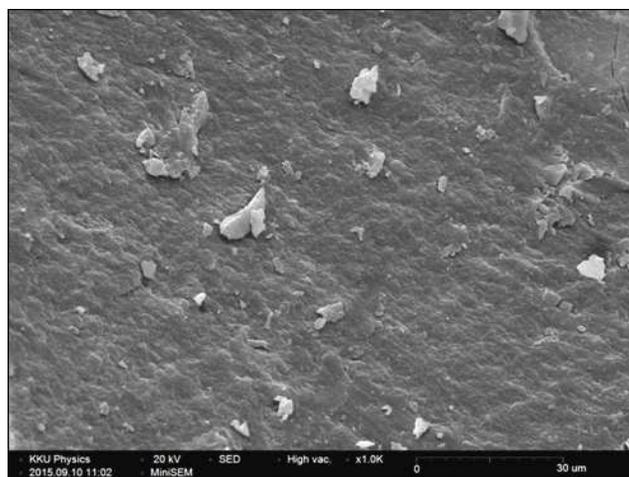


# **A New Approach for Removing Anionic Organic Dyes from Wastewater Based on Electrostatically Driven Assembly**

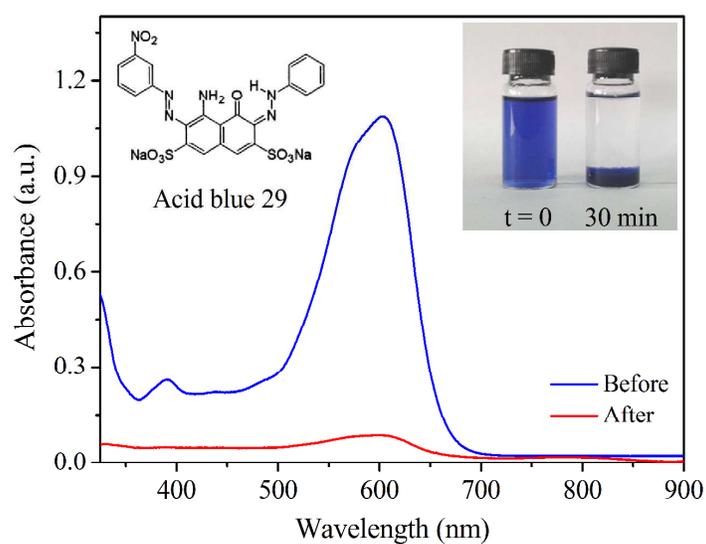
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**Summary:** Number of Pages = 2  
Number of Figures = 2  
Number of Table = 0



**Figure S1.** SEM image of Cl<sup>-</sup>-LDH precipitate.



**Figure S2.** UV-vis spectra with corresponding photo image (Inset) of an azo dye, acid blue 29 (AB29), at an initial concentration of 100 mg L<sup>-1</sup> before (blue solid line) and after 30 min removal time (red solid line) by using NO<sub>3</sub><sup>-</sup>-LDH as sorbent.