Supporting Information

Sheet-like Skeleton Carbon Derived from Shaddock Peels with Hierarchically Porous Structures for Ultra-Fast Removal of Methylene Blue

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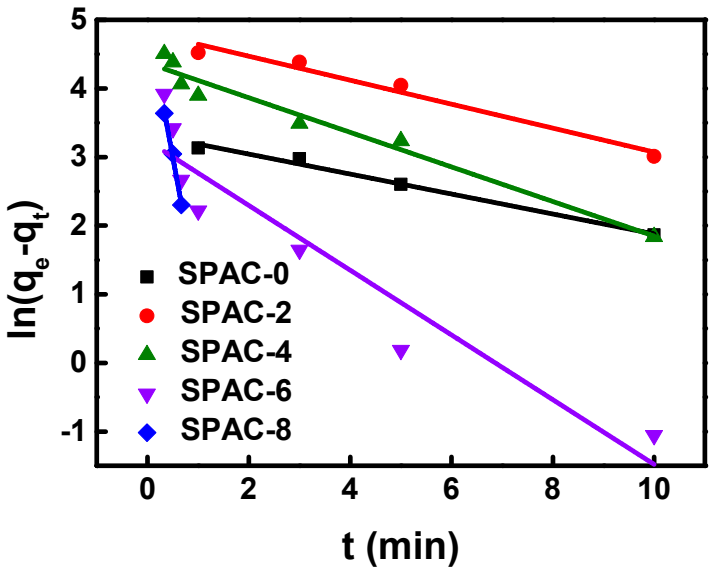

Figure S1. Pseudo-first-order kinetic fitting curves for MB adsorption onto SPACs

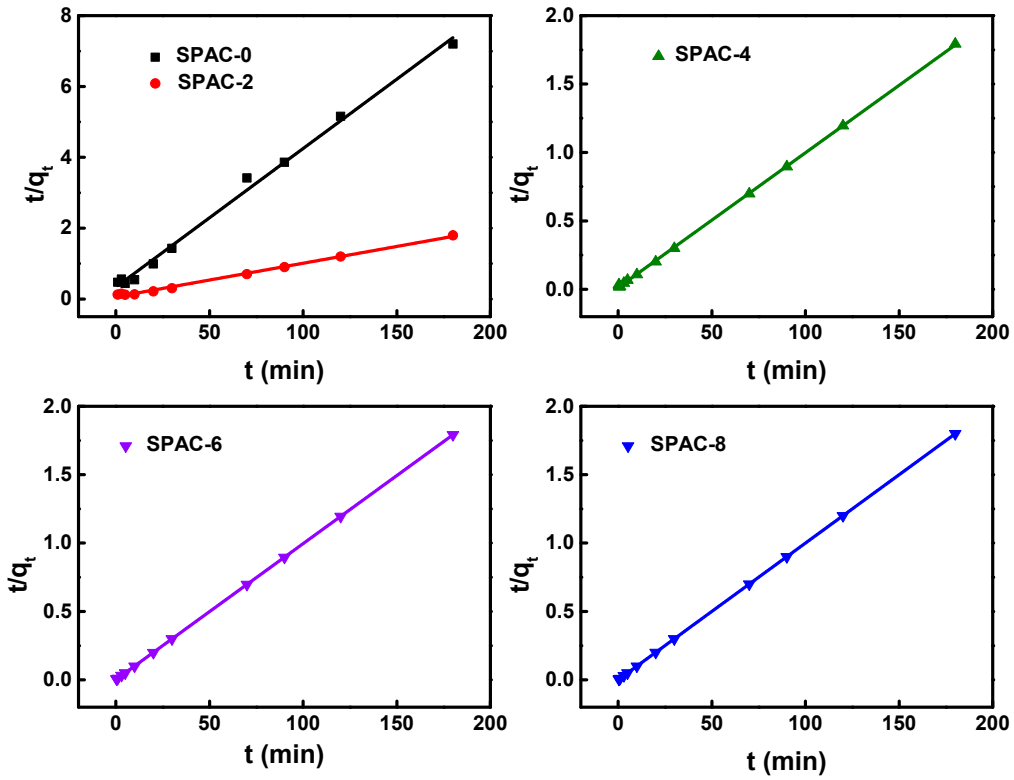

Figure S2. Pseudo-second-order kinetic fitting curves for MB adsorption onto SPACs

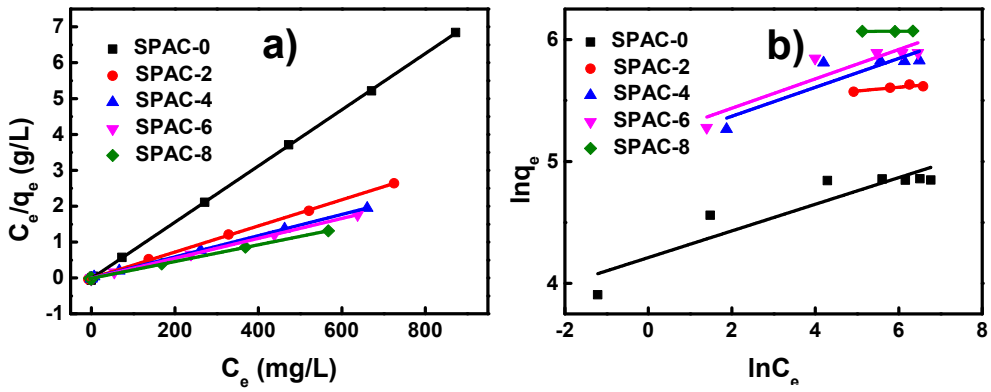

Figure S3. Fitting curves for MB adsorption onto SPACs based on Langmuir (**a**) and Freundlich (**b**) isotherms.