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Supporting information

High-performance carbon-based solid acid prepared by environmental and efficient recycling of PVC waste for cellulose hydrolysis†

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Figures

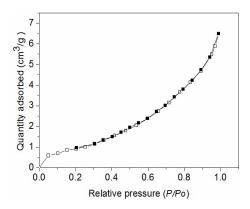


Fig. S1 Nitrogen adsorption-desorption isotherm of PCSA-773-6

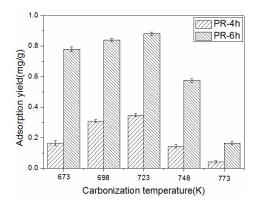


Fig. S2 The effect of carbonization temperature and time on the adsorption of PRs