SUPPLEMENTAL MATERIALS

Factors Affecting Sorption of Nitro Explosives to Biochar: Pyrolysis Temperature, Surface Treatment, Competition, and Dissolved Metals

Seok-Young Oh and Yong-Deuk Seo

List of Figures
Figure S1. XRD pattern of biochar treated by (a) 400°C, (b) 550°C, (c) 700°C, (d) 900°C, (e) acid-treatment at 550°C, and (f) oxidation treatment at 550°C.
Figure S2. Fourier transform infrared spectroscopy (FT-IR) spectra of the biochars used in the present study.
Figure S1. XRD pattern of biochar treated by (a) 400°C, (b) 550°C, (c) 700°C, (d) 900°C, (e) acid-treatment at 550°C, and (f) oxidation treatment at 550°C.
Figure S2. Fourier transform infrared spectroscopy (FT-IR) spectra of the biochars used in the present study.