## **Supporting Information**

Direct Synthesis of Nitrogen-doped Carbon Materials from Protic Ionic Liquids and Protic Salts: Structural and Physicochemical Correlations between Precursor and Carbon

Shiguo Zhang, Kaoru Dokko and Masayoshi Watanabe\*

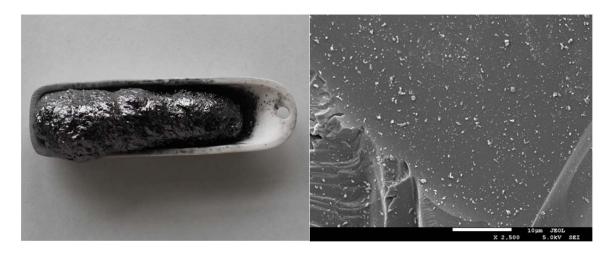


Figure S1. Dgital photo and SEM image of carbon derived from [Dpa][HSO<sub>4</sub>] at 1000 °C.