Supporting Information

Fe-N co-decorated hierarchically porous graphene as a highly efficient electrocatalyst for the oxygen reduction reaction

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Fig. S1 N1s XPS spectra of FeN/Gs prepared at different pyrolysis temperatures. (a) FeN/G-800; (b) FeN/G-900; (c) FeN/G-1000; (d) FeN/G-1100. Imine or cyano groups (N1), pyridinic nitrogen (N2), N_x-Fe (N3), pyrrolic nitrogen (N4), graphitic nitrogen (N5), and oxidized nitrogen (N6).