

SUPPLEMENTARY INFORMATION

Hyperscrosslinked Polyanilines with Nanoporous Structure and High Surface Area: Potential Adsorbents for Hydrogen Storage

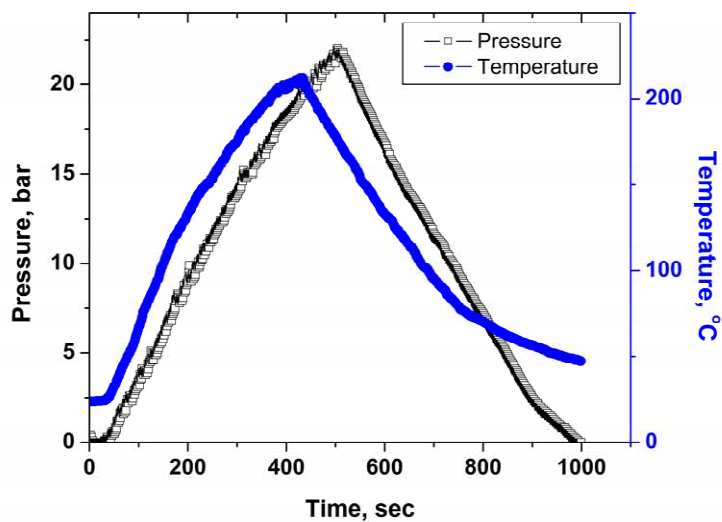
Jonathan Germain, Jean M.J. Fréchet, Frantisek Svec *

College of Chemistry, University of California, Berkeley, CA 94720-1460, USA

and

The Molecular Foundry, Lawrence Berkeley National Laboratory, Berkeley, CA
94720-8139, USA

Water calibration curve for Biotage Initiator 2.0 microwave reactor



FTIR spectra for polymers 4 (hypercrosslinked with diiodomethane) and 12 (hypercrosslinked with paraformaldehyde)

