

# Nanoconfined Phosphorus in mesoporous Carbon as electrode for Li-ion batteries: performance and mechanism

C. Marino, L. Boulet, P. Gaveau, B. Fraisse, L. Monconduit \*

## Supporting Information

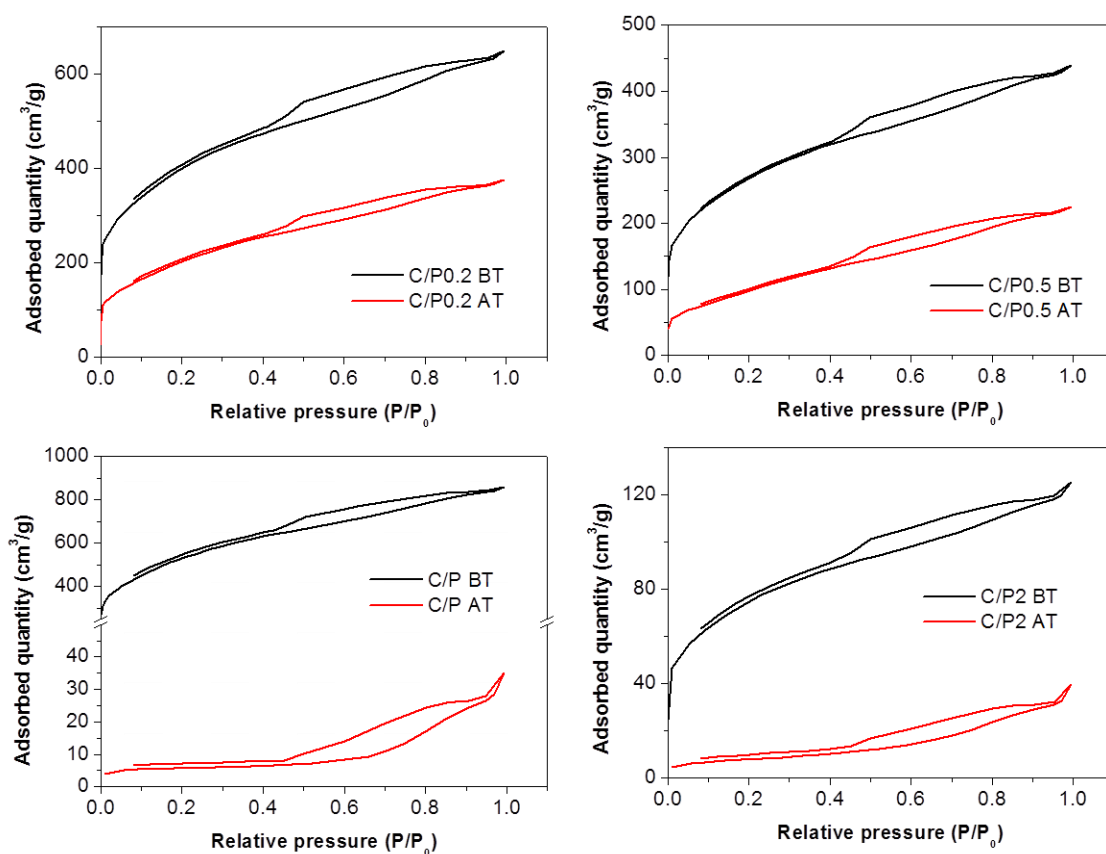


Figure S1: The nitrogen sorption isotherms of the series of P<sub>x</sub>/C<sub>y</sub> composites (for x=0.2, 0.5, 1 and 2)