

## Supplementary Information

### Constant capacitance in nanopores of carbon monoliths

Alejandra García-Gómez,<sup>a</sup> Gelines Moreno-Fernández,<sup>a</sup> Belén Lobato<sup>b</sup> and Teresa A. Centeno<sup>\*b</sup>

E-mail: [teresa@incar.csic.es](mailto:teresa@incar.csic.es)

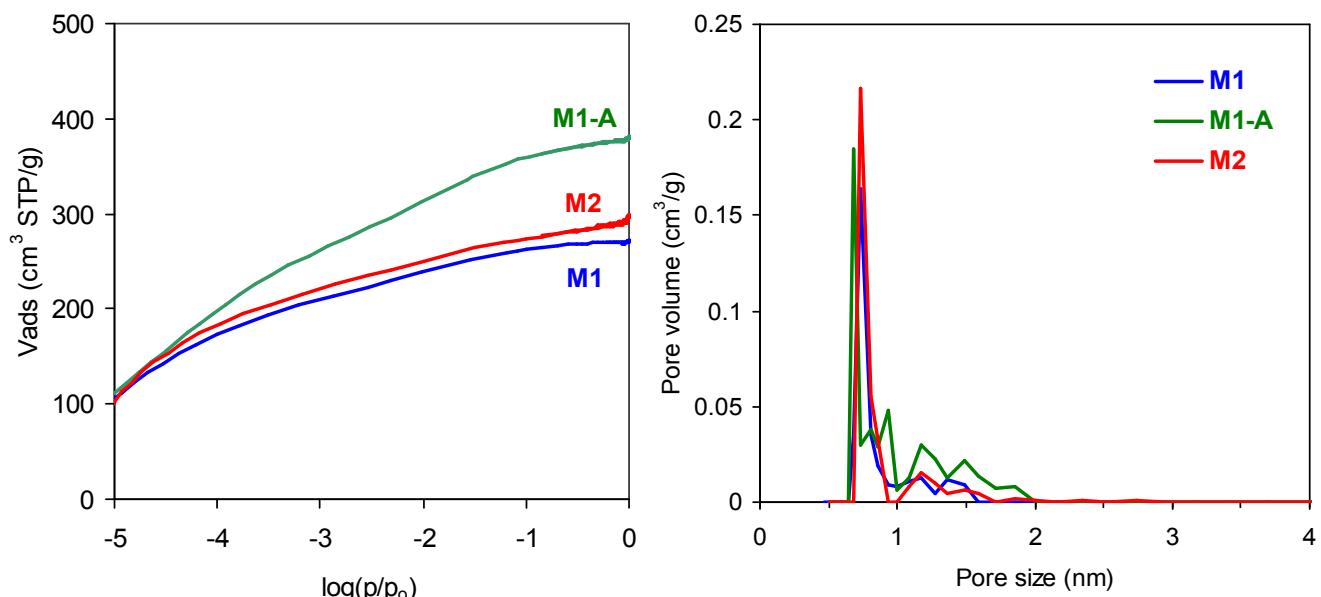


Fig. S1. Semi-logarithmic plots of the  $\text{N}_2$  (77 K) isotherms (left) and NLDFT-pore size distributions (right) of the carbon monoliths.