Supplementary Information

What is the effective pristine graphene electrode for energy storage devices: aerogel or xerogel?

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Figure S1. Pore size distribution of the graphene aerogels (a)\textsuperscript{[1]} and xerogels (b). Most of the pore size of the aerogels is less than 10nm, while that of the xerogels is between 10 nm to 100 nm.

Reference