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## **Corrigendum: 3D hierarchical porous graphene aerogel with tunable meso-pores on graphene nanosheets for high-performance energy storage**

Long Ren, K. N. Hui, K. S. Hui, Yundan Liu, Xiang Qi, Jianxin Zhong, Yi Du & Jianping Yang

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This Article contains typographical errors in Table 2.

Under the column 'Before Cycling', the Warburg coefficient ( $\text{ohm}\cdot\text{s}^{-1/2}$ ) for samples 'HPGA-50 ( $4.9 \times 10^2$ )', 'HPGA-20 ( $2.1 \times 10^3$ )' and 'GA ( $4.2 \times 10^3$ )' were incorrectly given as 'HPGA-50 ( $4.9 \times 10^{-2}$ )', 'HPGA-20 ( $2.1 \times 10^{-3}$ )' and 'GA ( $4.2 \times 10^{-3}$ )' respectively.

In addition, under the column 'After Cycling', the Warburg coefficient ( $\text{ohm}\cdot\text{s}^{-1/2}$ ) for samples 'HPGA-50 ( $5.4 \times 10^2$ )', 'HPGA-20 ( $2.3 \times 10^3$ )' and 'GA ( $7.4 \times 10^3$ )' were incorrectly given as 'HPGA-50 ( $5.4 \times 10^{-2}$ )', 'HPGA-20 ( $2.3 \times 10^{-3}$ )' and 'GA ( $7.4 \times 10^{-3}$ )' respectively.



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