Graphene-family nanomaterials assembled with cobalt oxides and cobalt nanoparticles as hybrid supercapacitive electrodes and enzymeless glucose detection platforms – CORRIGENDUM

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In Gupta et al.¹, the author Nicholas Dimakis's first name was misspelled as "Nikolaos."

The authors regret this error, and the original has since been updated.

REFERENCE

 S. Gupta, S.B. Carrizosa, B. McDonald, J. Jasinski, and N. Dimakis: Graphene-family nanomaterials assembled with cobalt oxides and cobalt nanoparticles as hybrid supercapacitive electrodes and enzymeless glucose detection platforms. *J Mater. Res.* 32(2), 301–322 (2017). doi: 10.1557/jmr.2016.484.

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