

CORRIGENDUM

Abdominal functional electrical stimulation to improve respiratory function after spinal cord injury: a systematic review and meta-analysis

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Correction to: *Spinal Cord* (2016) **54**, 628–639; doi:10.1038/sc.2016.31; published online 12 April 2016

Since the publication of this article, the authors have become aware of two mistakes. Firstly, the data presented in one of the included studies¹ was wrongly interpreted as a s.d. rather than a s.e.m. Secondly, there was an error in the equation used to determine the Glass's delta values, which slightly affected all calculations.

The authors apologise for any inconvenience caused.

1. McBain RA, Boswell-Ruys CL, Lee BB, Gandevia SC, Butler JE. Abdominal muscle training can enhance cough after spinal cord injury. *Neurorehabil Neural Repair* 2013; **27**: 834–843.