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Corrigendum to “Lateralization of cervical spinal cord activity during an isometric upper extremity motor task with functional magnetic resonance imaging” [*NeuroImage* 125 (2016) 233–43]

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The authors discovered an error in the description of the imaging parameters used for the acquisition of the functional images on page 234. The acquisition matrix should have been 128×44, and the field-of-view should have been 128×44 mm². The sentence should read as follows:

For the functional images, thirty-one transverse slices of the cervical spinal cord were acquired with a T₂^{*}-weighted gradient-echo echo-planar-imaging sequence using ZOOMit selective field-of-view imaging (TR=2500 ms, TE=30 ms, flip angle=80°, acquisition matrix=128×44, field-of-view=128×44 mm², in-plane resolution=1×1 mm², slice thickness=3 mm, discarded 2 dummy volumes) (Pfeuffer et al., 2002; Rieseberg et al., 2002).

The authors would like to apologize for any inconvenience caused by this error.

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