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Corrigendum to "Overlapping and distinct brain regions involved in estimating the spatial position of numerical and non-numerical magnitudes: An fMRI study" [Neuropsychologia 51(5) (2013) 979-989]

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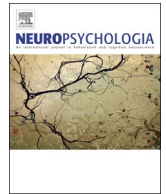
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Corrigendum

Corrigendum to “Overlapping and distinct brain regions involved in estimating the spatial position of numerical and non-numerical magnitudes: An fMRI study” [Neuropsychologia 51(5) (2013) 979–989]



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The authors wish to report an error in the method section of this manuscript. In this manuscript we mistakenly reported “...that the visual indicator of the trackball was reset to the centre of the screen (i.e., same location as the presented probe) after each trial in all experimental conditions (pp. 982).” Contrary to what we reported in the method section, the position of the trackball-cursor was set to a randomly selected position, excluding the correct position of the probes, along the number line at the start of every trial. As such the distance from the starting point of the trackball-cursor to the correct position of the probe on the physical line was randomly distributed across the experiment.

The authors would like to apologise for any inconvenience caused.

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