

ERRATUM

Correction to: ‘Hypothesis: Higher prenatal testosterone predisposes ALS patients to improved athletic performance and manual professions’

Wicks P. Hypothesis: Higher prenatal testosterone predisposes ALS patients to improved athletic performance and manual professions. *Amyotroph Lateral Scler.* 2012;13:251–3.

Since publication of this article in the May 2012 issue of *Amyotrophic Lateral Sclerosis*, an error has been identified in the first full paragraph on page 253.

The first sentence of this paragraph was published as:

‘Within a family, the sibling that went on to develop ALS may have had higher levels of prenatal testosterone exposure and so have a higher 2D:4D ratio than their siblings.’

This should have read:

‘Within a family, the sibling that went on to develop ALS may have had higher levels of prenatal testosterone exposure and so have a lower 2D:4D ratio than their siblings.’