Publisher Correction: Agonist-antagonist muscle strain in the residual limb preserves motor control and perception after amputation

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Correction to: Communications Medicine https://doi.org/10.1038/s43856-022-00162-z, published online 05 August 2022.

The original PDF version of this article contained errors in equations 3, 4 and 5. In equation 3, the second term was written as ‘acos(uT \cdot \frac{c(t)}{|c(t)|})’ but should have been written as ‘acos(uT \cdot \frac{c(t)}{|c(t)|})’. In equation 4, the second and third terms were written as ‘(acos(uPF \cdot \frac{U(t)}{|U(t)|}) - acos(uDF \cdot \frac{U(t)}{|U(t)|}))’ but should have been written as ‘(acos(uPF \cdot \frac{U(t)}{|U(t)|}) - acos(uDF \cdot \frac{U(t)}{|U(t)|}))’. In equation 5, the second and third terms were written as ‘(acos(uIN \cdot \frac{U(t)}{|U(t)|}) - acos(uEV \cdot \frac{U(t)}{|U(t)|}))’ but should have been written as ‘(acos(uIN \cdot \frac{U(t)}{|U(t)|}) - acos(uEV \cdot \frac{U(t)}{|U(t)|}))’.

These equations have now been corrected in the PDF. The equations in the HTML version were published correctly and remain unchanged.

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