

Correction

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## An MRI study on the relations between muscle atrophy, shoulder function and glenohumeral deformity in shoulders of children with obstetric brachial plexus injury

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### Correction

After publication of this work [1], we noted that we inadvertently failed to include the complete list of all co-authors. The full list of authors has now been added and the Authors' contributions and Competing interests sections modified accordingly.

### Competing interests

The authors declare that they have no competing interests.

### Authors' contributions

VMvGV, RTJ and JAvdS did design, data acquisition, analysis, and writing. EOvK MM and MHVD revised the manuscript critically for important intellectual content. All authors approved the final version.

### References

1. van Gelein Vitringa VM, van Kooten EO, Mullender MG, van Doorn-Loogman MH, Sluijs JA van der: **An MRI study on the relations between muscle atrophy, shoulder function and glenohumeral deformity in shoulders of children with obstetric brachial plexus injury.** *J Brachial Plex Peripher Nerve Inj* 2009, **4**:5.