

CORRECTION

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# Correction to: In cervical arthroplasty, only prosthesis with flexible biomechanical properties should be used for achieving a near-physiological motion pattern

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**Correction to: J Orthop Surg Res (2020) 15: 391**  
<https://doi.org/10.1186/s13018-020-01908-y>

Following publication of the original article [1], the authors identified an error in the author name of Ernst Tomasch.

The incorrect author name is: Ernst Thomasch

The correct author name is: Ernst Tomasch

The original article has been corrected.

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#### Reference

1. Muhlbauer M, et al. In cervical arthroplasty, only prosthesis with flexible biomechanical properties should be used for achieving a near-physiological motion pattern. *J Orthop Surg Res.* 2020;15:391 <https://doi.org/10.1186/s13018-020-01908-y>.

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The original article can be found online at <https://doi.org/10.1186/s13018-020-01908-y>.

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