Correction to: No relevant mechanical leg axis deviation in the frontal and sagittal planes is to be expected after subtrochanteric or supracondylar femoral rotational or derotational osteotomy

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Authors would like to update the author given name/family name and update the revised version of Fig. 4 to their original publication.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00167-021-06843-x>.

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Fig. 4 Influence of femoral rotational/derotational osteotomies on the leg axis in the frontal (**A** and **B**) and sagittal (**C** and **D**) planes. Correction of femoral antetorsion correlated linearly to **A** change in mLDFA, **B** change of medio-lateral knee position, **C** change in

PDFA, and **D**) antero-posterior knee position. Negative values represent the femora derotated due to excessive antetorsion ($n = 6$). Orange and blue dots mark the level of the osteotomy (subtrochanteric versus supracondylar)

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