

CORRECTION

Correction: Influence of orbital morphology on proptosis reduction and ocular motility after decompression surgery in patients with Graves' orbitopathy

The *PLOS ONE* Staff

The affiliation for the eighth author is incorrect. Kerstin Stähr is not affiliated with #2 but with #3: Department of Oto-Rhino-Laryngology, Head and Neck Surgery, University Hospital Essen, Essen, Germany. The publisher apologizes for the error.

Reference

1. Oeverhaus M, Copei A, Mattheis S, Ringelstein A, Tiemessen M, Esser J, et al. (2019) Influence of orbital morphology on proptosis reduction and ocular motility after decompression surgery in patients with Graves' orbitopathy. *PLoS ONE* 14(6): e0218701. <https://doi.org/10.1371/journal.pone.0218701> PMID: 31233522



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