Erratum: Histological criteria for atypical pituitary adenomas – data from the German pituitary adenoma registry suggests modifications

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The original version of this article [1] unfortunately contained a mistake in the author list.

The name of one co-author is written wrong in the final version of the article; Dr Hans Ulrich Knappe should be Ulrich Johannes Knappe.

The updated author list is provided below:

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Received: 8 February 2016 Accepted: 15 February 2016 Published: 29 February 2016

Reference

1. Miermeister CP, Stephan P, Michael B, Rudolf F, Lüdecke DK, Annett H, et al. Acta Neuropathologica Communications. 2015;3:50. doi:10.1186/s40478-015-0229-8.

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