



## Corrigendum to: Medial temporal lobe connectivity and its associations with cognition in early Alzheimer's disease

David Berron, Danielle van Westen, Rik Ossenkoppele, Olof Strandberg, Oskar Hansson. Medial temporal lobe connectivity and its associations with cognition in early Alzheimer's disease. *Brain*. 2020;143(4):1233–1248. doi:10.1093/brain/awaa068

In the original article, there were inaccuracies in the funding statement. The correct version is as follows:

The work in the present study was supported by the European Research Council (grant no. 311292), the Swedish Research Council (grant no. 2016-00906), the Knut and Alice Wallenberg Foundation (grant no. 2017-0383), the Marianne and Marcus Wallenberg Foundation (grant no. 2015.0125), the Swedish Alzheimer Foundation (grant no. AF-745911), the Swedish Brain Foundation (grant no. FO2019-0326), the Swedish federal government under the ALF agreement (grant no. 2018-Projekt0279) and the Strategic Research Area MultiPark (Multidisciplinary Research in Parkinson's disease) at Lund University. This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 843074.

These details have been corrected only in this corrigendum to preserve the published version of record. The authors apologize for the error.