

CORRECTION

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# Correction: Associations between different tau-PET patterns and longitudinal atrophy in the Alzheimer's disease continuum: biological and methodological perspectives from disease heterogeneity

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**Correction:** *Alz Res Therapy* 15, 37 (2023)  
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Following publication of the original article [1], the authors identified an error in Fig. 3 (subfigure on the right has missing labels). The labels match what is reported in the text (Results section). The correct figure is given below.

The original article [1] has been updated.

## Reference

1. Mohanty R, Ferreira D, Nordberg A, et al. Associations between different tau-PET patterns and longitudinal atrophy in the Alzheimer's disease continuum: biological and methodological perspectives from disease heterogeneity. *Alz Res Therapy*. 2023;15:37. <https://doi.org/10.1186/s13195-023-01173-1>.

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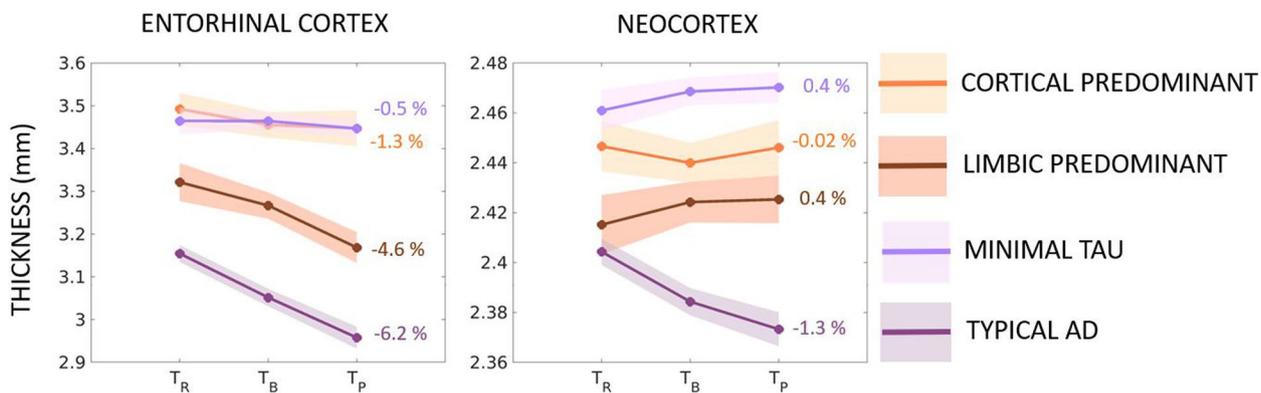
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**Fig. 3** Longitudinal changes in atrophy relative to baseline tau-PET patterns (discrete scale) in the AD continuum. Estimated longitudinal atrophy (thickness) estimated by linear mixed effects model for the entorhinal cortex and neocortex stratified by levels of tau-PET patterns on the discrete scale including typical AD, limbic predominant, cortical predominant, and minimal tau patterns. Shaded regions represent the 95% confidence interval; percentages indicate the overall change in thickness per group over the period between retrospective and prospective timepoints