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# Corrigendum: Hippocampus of the APP<sup>NL-G-F</sup> mouse model of Alzheimer's disease exhibits region-specific tissue softening concomitant with elevated astrogliosis

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### KEYWORDS

Alzheimer's disease, atomic force microscopy, brain tissue elasticity, healthy aging, hippocampus

## A corrigendum on

Hippocampus of the  $APP^{NL-G-F}$  mouse model of Alzheimer's disease exhibits region-specific tissue softening concomitant with elevated astrogliosis

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In the published article, there was an error regarding the affiliation for [Bianca Serwinski]. As well as having affiliation(s) [1 and 3] they should also have [Faculty of Social Sciences, Northeastern University London, London, United Kingdom].

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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