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CORRECTION

Association Between Dietary Habits in Midlife With Dementia Incidence Over a 20-Year Period

In the printed short form version of the Research Article “Association Between Dietary Habits in Midlife With Dementia Incidence Over a 20-Year Period” by Glans et al.¹, the third sentence of the Results and Study Limitations section should read: “Adherence to the modified Mediterranean diet did not lower the risk of developing all-cause dementia (HR 0.93 0.75–1.15), AD (HR 0.90, 0.68–1.19), or VaD (HR 1.00, 0.65–1.55).” The editorial office regrets the error.

REFERENCE

¹Glans I, Sonestedt E, Nägga K, et al. Association between dietary habits in midlife with dementia incidence over a 20-year period. *Neurology*.2023;100(1):e28-e37.

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