

CORRECTION

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Correction: Walking pace, handgrip strength, age, APOE genotypes, and new-onset dementia: the UK Biobank prospective cohort study

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Following publication of the original article [1], there were errors in the supplementary material of eTable 1. The correct description should be as attached. This error did not affect the data analyses and results as presented in the paper.

eTable 1. Codes used in the UK Biobank to identify dementia cases

	ICD-9	ICD-10
All-cause dementia	331.0, 290.4, 331.1	F00, F00.0, F00.1, F00.2, F00.9, G30, G30.0, G30.1, G30.8, G30.9, F01, F01.0, F01.1, F01.2, F01.3, F01.8, F01.9, I67.3, F02.0, G31.0
Alzheimer's Disease	331.0	F00, F00.0, F00.1, F00.2, F00.9, G30, G30.0, G30.1, G30.8, G30.9
Vascular Dementia	290.4	F01, F01.0, F01.1, F01.2, F01.3, F01.8, F01.9, I67.3

The original article [1] has been updated.

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Reference

1. He P, Zhou C, Ye Z, et al. Walking pace, handgrip strength, age, APOE genotypes, and new-onset dementia: the UK Biobank prospective cohort study. *Alz Res Ther*. 2023;15:9. <https://doi.org/10.1186/s13195-022-01158-6>.



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