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Errors in the Author Affiliations and Figure 1 Legend

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In the Original Investigation titled, “Prevalence Estimates of Amyloid Abnormality Across the Alzheimer Disease Clinical Spectrum,” which published online January 31, 2022,¹ the affiliation for Agneta Nordberg, MD, PhD, the Figure title, and the descriptions of the solid and dotted lines in Figure 1 were incorrect. Dr Nordberg is affiliated with the Department of Neurobiology, Care Sciences and Society, Center for Alzheimer Research, Division for Neurogeriatrics, Karolinska Institutet, Huddinge, Sweden, and the Centre for Age-Related Medicine, Stavanger University Hospital, Stavanger, Norway. The correct Figure title is Estimated Prevalence of Amyloid Abnormality Based on Cohort-Provided Positron Emission Tomography (PET) Cutoffs and Adjusted Cerebrospinal Fluid (CSF) Cutoffs and Based on Adjusted CSF Cutoffs, Cohort-Provided CSF Cutoffs, and Cohort-Provided PET Cutoffs by Biomarker Modality, Cognitive Status, and Age. In panel A, the solid lines represent the estimated prevalence of amyloid abnormality based on cohort-provided positron emission tomography (PET) cutoffs, and dotted lines represent the estimated prevalence based on adjusted cerebrospinal fluid (CSF) cutoffs. For the CSF modality shown in panel B, the solid lines represent the estimated prevalence of amyloid abnormality based on adjusted CSF cutoffs, and the dotted lines represent the estimated prevalence based on cohort-provided CSF cutoffs. For the PET modality, the solid lines represent the estimated prevalence based on cohort-provided PET cutoffs. This article was corrected online.

Reference

1. Jansen WJ, Janssen O, Tijms BM, et al.; Amyloid Biomarker Study Group . Prevalence estimates of amyloid abnormality across the Alzheimer disease clinical spectrum. *JAMA Neurol*. Published online January 31, 2022. doi: 10.1001/jamaneurol.2021.5216 [PubMed: 35099509] [CrossRef: 10.1001/jamaneurol.2021.5216]