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**Serum and cerebrospinal fluid neurofilament light chain and glial fibrillary acid protein levels in early and advanced stages of cerebral amyloid angiopathy (vol 16, 86, 2024)**

Rasing, I.; Voigt, S.; Koemans, E.A.; Kort, A.M. de; Harten, T.W. van; Etten, E.S. van; ... ; Wermer, M.J.H.

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CORRECTION

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# Correction: Serum and cerebrospinal fluid neurofilament light chain and glial fibrillary acid protein levels in early and advanced stages of cerebral amyloid angiopathy

Ingeborg Rasing<sup>1\*†</sup>, Sabine Voigt<sup>1,2†</sup>, Emma A. Koemans<sup>1</sup>, Anna M. de Kort<sup>3</sup>, Thijs W. van Harten<sup>2</sup>, Ellis S. van Etten<sup>1</sup>, Erik W. van Zwet<sup>4</sup>, Erik Stoops<sup>5</sup>, Cindy Francois<sup>5</sup>, H. Bea Kuiperij<sup>3</sup>, Catharina J.M. Klijn<sup>3</sup>, Floris H.B.M. Schreuder<sup>3</sup>, Louise van der Weerd<sup>2,6</sup>, Matthias J.P. van Osch<sup>2</sup>, Marianne A.A. van Walderveen<sup>2</sup>, Marcel M. Verbeek<sup>3,7</sup>, Gisela M. Terwindt<sup>1†</sup> and Marieke J.H. Wermer<sup>1,8†</sup>

**Correction:** *Alz Res Therapy* 16, 86 (2024)

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Following publication of the original article [1], important inaccuracies were observed:

<sup>†</sup>Ingeborg Rasing and Sabine Voigt contributed equally to this work as first author.

<sup>†</sup>Gisela M. Terwindt and Marieke J.H. Wermer share last authorship.

The online version of the original article can be found at <https://doi.org/10.1186/s13195-024-01457-0>.

\*Correspondence:

Ingeborg Rasing  
i.rasing@lumc.nl

<sup>1</sup>Department of Neurology, Leiden University Medical Center, Leiden, The Netherlands

<sup>2</sup>Department of Radiology, Leiden University Medical Center, Leiden, The Netherlands

<sup>3</sup>Department of Neurology, Donders Institute for Brain, Cognition and Behaviour, Radboud University Medical Center, Nijmegen, The Netherlands

<sup>4</sup>Department of Biomedical Data Sciences, Leiden University Medical Center, Leiden, The Netherlands

<sup>5</sup>ADx NeuroSciences, Ghent, Belgium

<sup>6</sup>Department of Human Genetics, Leiden University Medical Center, Leiden, The Netherlands

<sup>7</sup>Department of Laboratory Medicine, Radboud University Medical Center, Nijmegen, The Netherlands

<sup>8</sup>Department of Neurology, University Medical Center Groningen, Groningen, The Netherlands

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2. The tenth co-author's name is H. Bea Kuiperij, not Bea H. Kuiperij.

The original article [1] has been corrected.

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## References

1. Rasing I, Voigt S, Koemans EA, et al. Serum and cerebrospinal fluid neurofilament light chain and glial fibrillary acid protein levels in early and advanced stages of cerebral amyloid Angiopathy. *Alz Res Therapy*. 2024;16:86. <https://doi.org/10.1186/s13195-024-01457-0>.

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