

CORRECTION

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Correction to: Amyloid- β misfolding as a plasma biomarker indicates risk for future clinical Alzheimer's disease in individuals with subjective cognitive decline

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Correction to: *Alz Res Ther* (2020) 12:169
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Following publication of the original article [1], the authors noticed that the published figures have errors which was occurred during processing of the figures in production team.

- 1) fonts are shifted (Figure 1)
- 2) colors are not displayed (Figure 2, open circles should be colored)
- 3) labelling is incorrect (Figure 4, "Afl" should be "A β ", Supplementary Figures "D Absorbance" should be " Δ absorbance" (Δ = delta))

The correct Figures 1, 2 and 4 are shown below. The original article [1] has been updated.

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Reference

1. Stockmann J, Verberk IMW, Timmesfeld N, et al. Amyloid- β misfolding as a plasma biomarker indicates risk for future clinical Alzheimer's disease in individuals with subjective cognitive decline. *Alz Res Ther*. 2020;12:169 <https://doi.org/10.1186/s13195-020-00738-8>.

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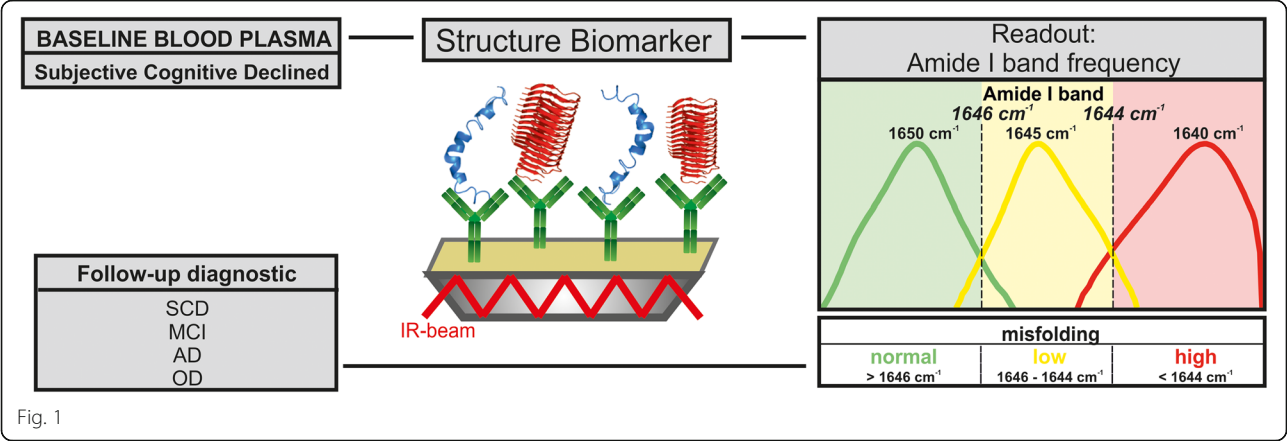


Fig. 1

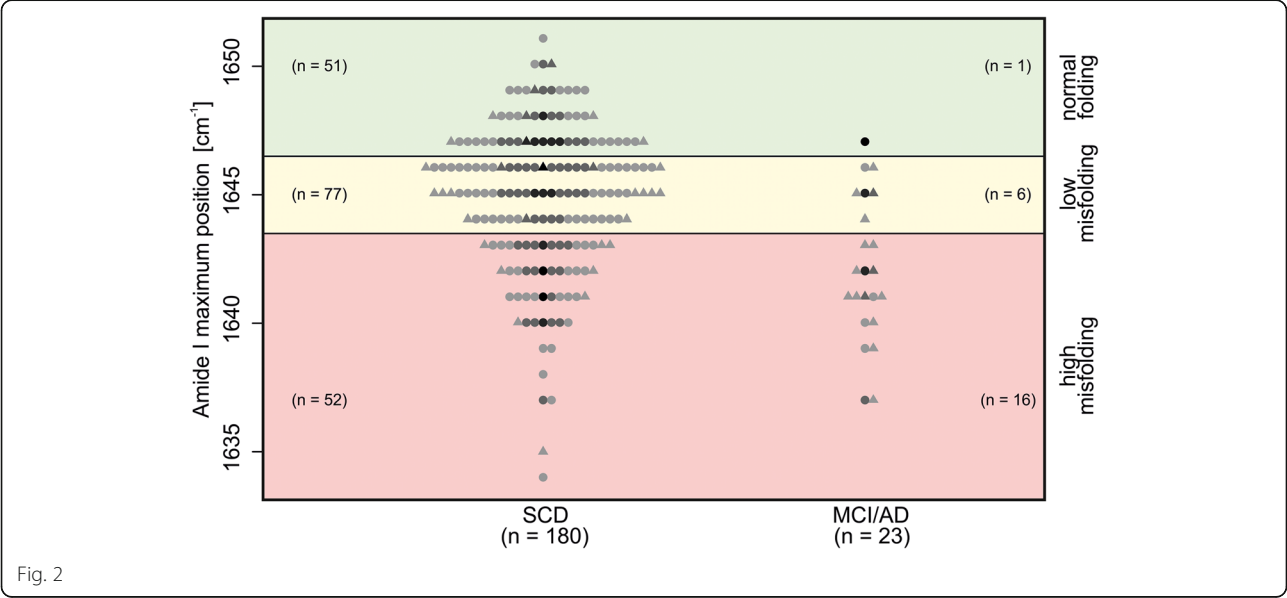


Fig. 2

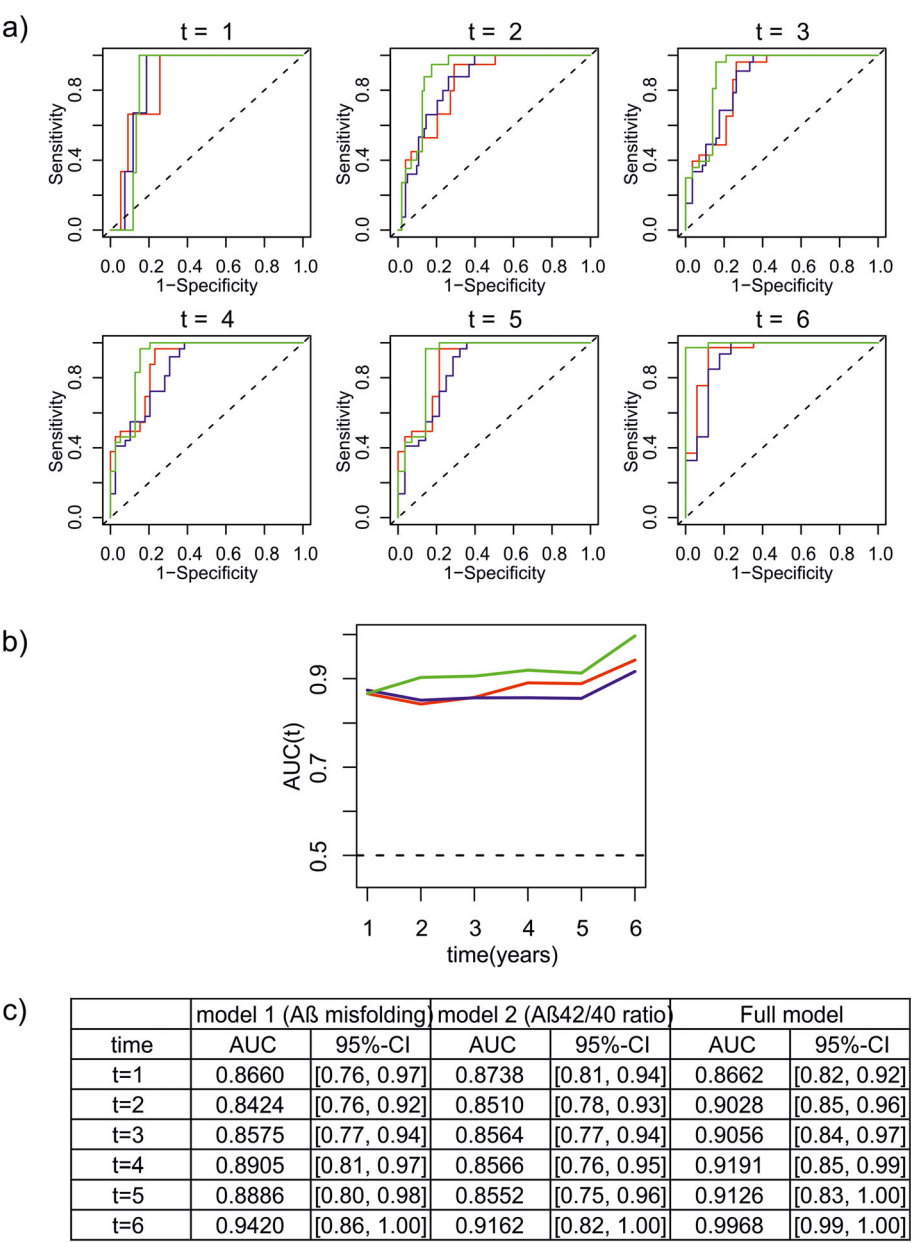


Fig. 4