

## Corrigenda

The concentrations of peptide used in the studies in this Communication were incorrectly quoted. All A $\beta$  concentrations should be multiplied by a factor of 10; that is, [Cu<sup>2+</sup>]/[A $\beta$ ] = 1, 4, and 6 (instead of 0.1, 0.4, and 0.6, respectively). The authors apologize for the oversight but point out that the ESR and TEM results still demonstrate a correlation between the specific Cu<sup>2+</sup> ion coordination and the overall morphology of aggregates.

The Aggregated State of Amyloid- $\beta$   
Peptide In Vitro Depends on Cu<sup>2+</sup> Ion  
Concentration

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