Phosphorylation at Ser\(^8\) as an intrinsic regulatory switch to regulate the morphologies and structures of Alzheimer’s 40-residue β-amyloid (A\(^{β}\)40) fibrils.

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Several errors were introduced into Fig. 1, A and B, and Fig. 8A while preparing and uploading the final figures. Some axis units and names in Fig. 1, A and B, and Fig. 8A were incorrect. Also, in Fig. 1B, the FT-IR spectra of A\(^{β}\)40 and pA\(^{β}\)40 peptides without pretreatment with HFIP were mistakenly inserted as the spectra of monomeric peptides. In Fig. 8A, the wrong inset was shown. These errors have now been corrected and do not affect the results or conclusions of this work.
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