



Cite this: *RSC Adv.*, 2022, 12, 17049

## Correction: Residue-based propensity of aggregation in the Tau amyloidogenic hexapeptides AcPHF6\* and AcPHF6

Abha Dangi,<sup>abc</sup> Abhishek Ankur Balmik,<sup>cd</sup> Archana Kisan Ghorpade,<sup>ab</sup>  
 Nalini Vijay Gorantla,<sup>cd</sup> Shweta Kishor Sonawane,<sup>cd</sup>  
 Subashchandrabose Chinnathambi\*<sup>cd</sup> and Udaya Kiran Marelli\*<sup>abc</sup>

DOI: 10.1039/d2ra90058k

rsc.li/rsc-advances

Correction for 'Residue-based propensity of aggregation in the Tau amyloidogenic hexapeptides AcPHF6\* and AcPHF6' by Abha Dangi *et al.*, *RSC Adv.*, 2020, 10, 27331–27335, <https://doi.org/10.1039/D0RA03809A>.

The authors regret that the one of the affiliations (affiliation *c*) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Central NMR Facility, CSIR-National Chemical Laboratory, Dr HomiBhabha Road, 411008 Pune, India

<sup>b</sup>Division of Organic Chemistry, CSIR-National Chemical Laboratory, Dr HomiBhabha Road, 411008 Pune, India

<sup>c</sup>Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India

<sup>d</sup>Neurobiology Group, Division of Biochemical Sciences, CSIR-National Chemical Laboratory, Dr HomiBhabha Road, 411008 Pune, India

