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## Correction: Designed multi-stranded heme binding $\beta$ -sheet peptides in membrane

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Correction for 'Designed multi-stranded heme binding  $\beta$ -sheet peptides in membrane' by Areetha D'Souza *et al.*, *Chem. Sci.*, 2016, 7, 2563–2571.

There has been a mistake in the nomenclature of the non-natural amino acids used in the peptide design. The sentence “Designed peptides 4 to 7 contain increasing number of methylene units from  $\delta$ -aminovaleric acid (three methylene groups) in peptide-4,  $\epsilon$ -aminocaproic acid (four methylene groups) in peptide-5,  $\zeta$ -aminoheptanoic acid (five methylene groups) in peptide-6,  $\eta$ -aminooctanoic acid (six methylene groups) in peptide-7” should be corrected to the following: “Designed peptides 4 to 7 contain increasing number of methylene units from  $\delta$ -aminovaleric acid (four methylene groups) in peptide-4,  $\epsilon$ -aminocaproic acid (five methylene groups) in peptide-5,  $\zeta$ -aminoheptanoic acid (six methylene groups) in peptide-6,  $\eta$ -aminooctanoic acid (seven methylene groups) in peptide-7”.

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

