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Correction: Bio-inspired single-chain polymeric nanoparticles containing a chiral salen Ti^{IV} complex for highly enantioselective sulfoxidation in water

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Correction for 'Bio-inspired single-chain polymeric nanoparticles containing a chiral salen Ti^{IV} complex for highly enantioselective sulfoxidation in water' by Yaoyao Zhang *et al.*, *Green Chem.*, 2017, DOI: 10.1039/c6gc02743a.

The authors regret that they did not obtain appropriate permission for the re-use of Scheme 1, and that the image was used in an inappropriate scientific context. They wish to replace the scheme with the revised version given below.

Scheme 1 Schematic representation of synthesis and self-folding of PN_x(IS)_y.

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