



Cite this: DOI: 10.1039/c9cp90246e

Correction: An EPR study of ampullosporin A, a medium-length peptaibiotic, in bicelles and vesicles

 Marco Bortolus,^{ab} Annalisa Dalzini,^a Fernando Formaggio,^a Claudio Toniolo,^a Marina Gobbo^{*a} and Anna Lisa Maniero^{*a}

DOI: 10.1039/c9cp90246e

rsc.li/pccp

 Correction for 'An EPR study of ampullosporin A, a medium-length peptaibiotic, in bicelles and vesicles' by Marco Bortolus et al., *Phys. Chem. Chem. Phys.*, 2016, **18**, 749–760.

On page 752 the equation for fitting power saturation data contained an error:

$$y = A \cdot p_{1/2} \cdot [1 + (2^{1/h} - 1) \cdot x/p_{1/2}]^{-h}$$

The correct equation, the one reported in ref. 19 is:

$$y = A \cdot x^{1/2} \cdot [1 + (2^{1/h} - 1) \cdot x/p_{1/2}]^{-h}$$

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


^a Dipartimento di Scienze Chimiche, Università degli Studi di Padova, 35131 Padova, Italy. E-mail: marina.gobbo@unipd.it, annalisa.maniero@unipd.it

^b Dipartimento di Scienza dei Materiali, Università degli Studi di Milano Bicocca, 20126, Milano, Italy