

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Chem. Commun.*, 2015,
51, 14409

DOI: 10.1039/c5cc90396c

www.rsc.org/chemcomm

Correction: Stacking interactions by two Phe side chains stabilize and orient assemblies of even the minimal amphiphilic β -sheet motif

Shlomo Zarzhitsky,^{ab} T. P. Vinod,^{bc} Raz Jelinek^{bc} and Hanna Rapaport^{*ab}

Correction for 'Stacking interactions by two Phe side chains stabilize and orient assemblies of even the minimal amphiphilic β -sheet motif' by Shlomo Zarzhitsky *et al.*, *Chem. Commun.*, 2015, **51**, 3154–3157.

The first author's name was published incorrectly and should be read as indicated above.

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

^a Avram and Stella Goldstein-Goren Department of Biotechnology Engineering, Ben-Gurion University of the Negev, Beer-Sheva 84105, Israel. E-mail: hannarap@bgu.ac.il

^b Ilse Katz Institute for Nanoscale Science and Technology, Ben-Gurion University of the Negev, Beer-Sheva 84105, Israel

^c Department of Chemistry, Ben-Gurion University of the Negev, Beer-Sheva 84105, Israel

