## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2016, 6, 78486

## Correction: Synthetic approaches to nucleopeptides containing all four nucleobases, and nucleic acid-binding studies on a mixed-sequence nucleo-oligolysine

Giovanni N. Roviello\*a and Domenica Musumeci\*ab

DOI: 10.1039/c6ra90072k

www.rsc.org/advances

Correction for 'Synthetic approaches to nucleopeptides containing all four nucleobases, and nucleic acid-binding studies on a mixed-sequence nucleo-oligolysine' by Giovanni N. Roviello *et al.*, *RSC Adv.*, 2016, **6**, 63578–63585.

The Acknowledgements section should be revised as shown below:

We thank Professors Antonio Roviello and Daniela Montesarchio (Federico II University, Naples – Italy) for their precious suggestions, and Mr Leopoldo Zona (IBB-CNR, Naples – Italy) for his invaluable technical assistance. We also thank Consiglio Nazionale delle Ricerche (CNR) for the research grant received under the bilateral CNR, Italy-SRNSF, Georgia research Programme (2014–2015), Regione Campania for the research grant received for the research project "Nuovi sistemi nucleopeptidici per applicazioni diagnostiche" under the Legge Regionale n. 5 (annualità 2007) research programme and the European Union's Horizon 2020 research and innovation programme (Marie Sklodowska – Curie Grant Agreement No. 642157).

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