Cite this: *Med. Chem. Commun.*,
2016, 7, 2191

Correction: A new class of radiopeptides for PET imaging of neuromedin-B receptor: ^{68}Ga -ranatensin analogs

C. Morgat,^{*abc} R. Varshney,^d D. Vimont,^{bc} C. Savona-Baron,^{bc} C. Riès,^{bc}
C. Chanseau,^e S. S. Bertrand,^{bc} A. K. Mishra,^d E. Hindié,^{abc}
P. Fernandez^{abc} and J. Schulz^{bc}

DOI: 10.1039/c6md90048h

www.rsc.org/medchemcomm

Correction for 'A new class of radiopeptides for PET imaging of neuromedin-B receptor: ^{68}Ga -ranatensin analogs' by C. Morgat et al., *Med. Chem. Commun.*, 2016, 7, 1217–1223.

The authors regret the omission of the following sentence from the Acknowledgements: We thank Jacques Pliquett for his help with the preparation of DOTA-RV₁₅.

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

^a CHU de Bordeaux, Service de Médecine Nucléaire, F-33076 Bordeaux, France. E-mail: clement.morgat@u-bordeaux.fr

^b Univ Bordeaux, INCIA, UMR CNRS 5287, F-33400 Talence, France

^c CNRS, INCIA, UMR 5287, F-33400 Talence, France

^d Division of Cyclotron and Radiopharmaceutical Sciences, Institute of Nuclear Medicine and Allied Sciences, New Delhi, 110052 India

^e Institut de Bioimagerie, UMS 3428, F-33400 Talence, France