Cite this: *Chem. Commun.*, 2018, 54, 11499

DOI: 10.1039/c8cc90436g

rsc.li/chemcomm

Correction: Enhancement in RNase H activity of a DNA/RNA hybrid duplex using artificial cationic oligopeptides

Rintaro Iwata Hara,^{ab} Yusuke Maeda,^a Haruna Fujimaki^c and Takeshi Wada^{*a}

Correction for 'Enhancement in RNase H activity of a DNA/RNA hybrid duplex using artificial cationic oligopeptides' by Rintaro Iwata Hara *et al.*, *Chem. Commun.*, 2018, **54**, 8526–8529.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.

Fig. 1 Structures of oligopeptides used in this study.

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

^a Faculty of Pharmaceutical Sciences, Tokyo University of Science, 2641 Yamazaki, Noda, Chiba 278-8510, Japan. E-mail: twada@rs.tus.ac.jp

^b Department of Neurology and Neurological Science, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, 1-5-45 Yushima, Bunkyo-ku, Tokyo 113-8519, Japan

^c Graduate School of Frontier Sciences, The University of Tokyo, 5-1-5 Kashiwanoha, Kashiwa, Chiba 277-8562, Japan