

CORRECTION

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



Cite this: *Org. Biomol. Chem.*, 2018, **16**, 7530

Correction: Development of oligonucleotide-based antagonists of Ebola virus protein 24 inhibiting its interaction with karyopherin alpha 1

Keisuke Tanaka,^a Yuuya Kasahara,^{ID} *^{a,b} Yoichi Miyamoto,^b Takumi Okuda,^a Tatsuro Kasai,^c Kentaro Onodera,^c Masayasu Kuwahara,^{ID} ^{c,d} Masahiro Oka,^b Yoshihiro Yoneda^b and Satoshi Obika^{ID} ^{a,b}

DOI: 10.1039/c8ob90140f

rsc.li/obc

Correction for 'Development of oligonucleotide-based antagonists of Ebola virus protein 24 inhibiting its interaction with karyopherin alpha 1' by Keisuke Tanaka *et al.*, *Org. Biomol. Chem.*, 2018, **16**, 4456–4463.

The authors regret that one of the author's names, Takumi Okuda, was given incorrectly. The corrected list of authors is as shown above.

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

^aGraduate School of Pharmaceutical Sciences, Osaka University, Osaka 565-0871, Japan

^bNational Institutes of Biomedical Innovation, Health and Nutrition (NIBIOHN), Osaka 567-0085, Japan. E-mail: y-kasahara@nibiohn.go.jp

^cGraduate School of Science and Technology, Gunma University, Gunma 376-8515, Japan

^dGraduate School of Integrated Basic Sciences, Nihon University, Tokyo 156-8550, Japan

