



CrossMark
click for updates

Cite this: *RSC Adv.*, 2017, 7, 11281

Correction: PAMAM/5-fluorouracil drug conjugate for targeting E6 and E7 oncoproteins in cervical cancer: a combined experimental/*in silico* approach

Arunkumar Rengaraj,^{†a} Balaji Subbiah,^{†b} Yuvaraj Haldorai,^c Dhanusha Yesudhas,^d Hyung Joong Yun,^e Soonjo Kwon,^f Sangdun Choi,^d Young-Kyu Han,^c Eung-Soo Kim,^a Hema Shenpagam N.*^b and Yun Suk Huh*^a

DOI: 10.1039/c7ra90017a

www.rsc.org/advances

Correction for 'PAMAM/5-fluorouracil drug conjugate for targeting E6 and E7 oncoproteins in cervical cancer: a combined experimental/*in silico* approach' by Arunkumar Rengaraj *et al.*, *RSC Adv.*, 2017, 7, 5046–5054.

A link to the equal contribution footnote, confirming that Arunkumar Rengaraj and Balaji Subbiah contributed equally to the work, is missing from the name of the second author in the published article. This is corrected herein.

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

^aDepartment of Biological Engineering, Biohybrid Systems Research Center (BSRC), Inha University, Incheon, 22212, Republic of Korea. E-mail: yunsuk.huh@inha.ac.kr; Fax: +82-32-872-4046

^bPG & Research Department of Microbiology, Hindustan College of Arts and Science, Coimbatore, 641028, India. E-mail: nhema10@yahoo.co.in

^cDepartment of Energy and Materials Engineering, Dongguk University, Seoul, 100-715, Republic of Korea

^dDepartment of Molecular Science and Technology, Ajou University, Suwon, 443-749, Republic of Korea

^eAdvanced Nano Surface Research Group, Korea Basic Science Institute (KBSI), Republic of Korea

^fDepartment of Biological Engineering, Integrated Tissue Engineering, Inha University, Incheon, 22212, Republic of Korea

[†] These authors contributed equally to this work.

