


 Cite this: *RSC Adv.*, 2019, 9, 4833

DOI: 10.1039/c9ra90008j

www.rsc.org/advances

Correction: Gold nanoparticle coatings as efficient adenovirus carriers to non-infectable stem cells

 Yulan Hernandez,^{ab} Rebeca Gonzalez-Pastor,^{cd} Carolina Belmar-Lopez,^{de}
 Gracia Mendoza,^{be} Jesus M. de la Fuente^{fg} and Pilar Martin-Duque^{*deh}

 Correction for 'Gold nanoparticle coatings as efficient adenovirus carriers to non-infectable stem cells' by Yulan Hernandez *et al.*, *RSC Adv.*, 2019, 9, 1327–1334.

The authors regret that some of the affiliation details were incorrect in the original article. The address provided in the footnote for the first author in the original article should actually be the first author's current address (listed correctly here as affiliation a). The footnote for the second author in the original article should also have indicated that the address in the footnote is her current address (Washington University in St Louis, School of Medicine, St. Louis, MO 63108, USA).

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

^aDepartamento de Ciencias, Sección Química, Pontificia Universidad Católica del Peru PUCP, Lima, Peru

^bInstituto de Nanociencia de Aragón (INA), Universidad de Zaragoza, 50018, Spain

^cWashington University in St Louis, School of Medicine, St. Louis, MO 63108, USA

^dInstituto Aragonés de Ciencias de la Salud, 50009, Zaragoza, Spain. E-mail: mpmartind.iacs@aragon.es

^eInstituto de Investigaciones Sanitarias de Aragón (IIS Aragón), 50009, Zaragoza, Spain

^fInstituto de Ciencias de Materiales (ICMA), CSIC, 50009, Zaragoza, Spain

^gCIBER-BBN, 28029 Madrid, Spain

^hFundación Araid, 50001, Zaragoza, Spain

