Journal of Materials Chemistry B



View Article Online

CORRECTION



Correction: LHRH conjugated gold nanoparticles assisted efficient ovarian cancer targeting evaluated *via* spectral photon-counting CT imaging: a proof-of-concept research

Dhiraj Kumar, *^{ac} Mahdieh Moghiseh, ^{bg} Kenny Chitcholtan, ^c Isha Mutreja, ^d Chiara Lowe, ^{bg} Ajeet Kaushik, ^e Anthony Butler, ^{bg} Peter Sykes, ^c Nigel Anderson^b and Aamir Raja^f

DOI: 10.1039/d3tb90088f

rsc.li/materials-b

Correction for 'LHRH conjugated gold nanoparticles assisted efficient ovarian cancer targeting evaluated *via* spectral photon-counting CT imaging: a proof-of-concept research' by Dhiraj Kumar *et al., J. Mater. Chem. B*, 2023, **11**, 1916–1928, https://doi.org/10.1039/D2TB02416K.

The authors regret that affiliations were listed incorrectly in the original manuscript. The corrected affiliations are as shown here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Division of Pediatrics Dentistry, School of Dentistry, University of Minnesota, 515 Delaware St SE, Minneapolis, Minnesota, 55455, USA. E-mail: kumard@umn.edu

^b Department of Radiology, University of Otago Christchurch, 2 Riccarton Ave, School of Medicine, Christchurch, New Zealand

^c Department of Obstetrics and Gynaecology, Christchurch Women Hospital, University of Otago Christchurch, 2 Riccarton Ave, School of Medicine, Christchurch, New Zealand

^d Minnesota Dental Research Center for Biomaterials and Biomechanics (MDRCBB), School of Dentistry, University of Minnesota, 515 Delaware St SE, Minneapolis, Minnesota, 55455, USA

^e NanoBiotech Laboratory, Department of Environmental Engineering, Florida Polytechnic University, FL, 33805, USA

^fDepartment of Physics, Khalifa University, Abu Dhabi, United Arab Emirates

^g MARS Bioimaging Limited, Christchurch, New Zealand