PLOS ONE

CORRECTION

Correction: Assessment of gold nanoparticles on human peripheral blood cells by metabolic profiling with ^{1}H-NMR spectroscopy, a novel translational approach on a patient-specific basis

Martina Palomino-Schätzlein, Hermenegildo García, Patricia Gutiérrez-Carcedo, Antonio Pineda-Lucena, José Raul Herance

There is an error in affiliation 3 for authors Patricia Gutiérrez-Carcedo and José Raul Herance. Affiliation 3 should be:

Grup de Recerca en Imatge Mèdica Molecular, Diabetes and Metabolism Vall d'Hebron Research Institute, CIBERDEM, CIBBIM-Nanomedicine, Departament de Medicina, Universitat Autònoma de Barcelona, Barcelona, Spain.

Reference

1. Palomino-Schätzlein M, García H, Gutiérrez-Carcedo P, Pineda-Lucena A, Herance JR (2017) Assessment of gold nanoparticles on human peripheral blood cells by metabolic profiling with ^{1}H-NMR spectroscopy, a novel translational approach on a patient-specific basis. PLoS ONE 12(8): e0182985. https://doi.org/10.1371/journal.pone.0182985 PMID: 28793337

Citation: Palomino-Schätzlein M, García H, Gutiérrez-Carcedo P, Pineda-Lucena A, Herance JR (2017) Correction: Assessment of gold nanoparticles on human peripheral blood cells by metabolic profiling with ^{1}H-NMR spectroscopy, a novel translational approach on a patient-specific basis. PLoS ONE 12(12): e0189748. https://doi.org/10.1371/journal.pone.0189748

Published: December 11, 2017