



Enhanced photodynamic leishmanicidal activity of hydrophobic zinc phthalocyanine within archaeolipids containing liposomes [Corrigendum]

Perez AP, Casasco A, Schilrreff P, et al. *Int J Nanomedicine*. 2014;9:3335–3345.

The author list on page 3335 was incorrect, it should have been:

Ana Paula Perez¹
Agustina Casasco²
Priscila Schilrreff¹
Maria Victoria Defain Tesoriero^{1,3}
Luc Duempelmann¹
Juan Sebastián Pappalardo⁴
Maria Julia Altube¹
Leticia Higa¹
Maria Jose Morilla¹
Patricia Petray²
Eder L Romero¹

¹Programa de Nanomedicinas, Departamento de Ciencia y Tecnología, Universidad Nacional de Quilmes, ²Servicio de Parasitología y Enfermedad de Chagas, Hospital de Niños Ricardo Gutiérrez, ³Unidad Operativa Sistemas de Liberación Controlada, Centro de Investigación y Desarrollo en Química, Instituto Nacional de Tecnología Industrial (INTI), Buenos Aires, ⁴Virology Institute, Center for Research in Veterinary and Agronomic Sciences, National Institute for Agricultural Technology (INTA), Hurlingham, BA, Argentina

Publish your work in this journal

The International Journal of Nanomedicine is an international, peer-reviewed journal focusing on the application of nanotechnology in diagnostics, therapeutics, and drug delivery systems throughout the biomedical field. This journal is indexed on PubMed Central, MedLine, CAS, SciSearch®, Current Contents®/Clinical Medicine,

Journal Citation Reports/Science Edition, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <http://www.dovepress.com/international-journal-of-nanomedicine-journal>

