

CORRECTION

A Robust Design for Cellular Vehicles of Gold Nanorods for Multimodal Imaging

F. Ratto, S. Centi, C. Avigo, C. Borri, F. Tatini, L. Cavigli, C. Kusmic, B. Lelli, S. Lai, S. Colagrande, F. Faita, L. Menichetti, and R. Pini*

Adv. Funct. Mater. **2016**, *39*, 7178

DOI: 10.1002/adfm.201600836

Authors Dr. Marisa Benagiano and Prof. Mario Milco D'Elios were not included when this article was originally published. The corrected list of author of this manuscript is:

F. Ratto, S. Centi, C. Avigo, C. Borri, F. Tatini, L. Cavigli, C. Kusmic, B. Lelli, S. Lai, M. Benagiano, M. M. D'Elios, S. Colagrande, F. Faita, L. Menichetti, and R. Pini*

The affiliation for Dr. Benagiano and Prof. D'Elios is:

Department of Experimental and Clinical Medicine

University of Florence, Largo Brambilla 3, 50134 Florence, (FI), Italy

Ref. [82] was not included in the originally published version of this article. It should be added to the second paragraph on page 7179, which then reads as follows:

"More recently, the notion to exploit the natural tropism of cells, such as tumor-associated macrophages,^[35–39] T cells,^[40,82] mesenchymal stem cells,^[41–43] and neural stem cells,^[44,45] has begun to emerge as a radical alternative."

Ref. [82] is:

G. Baldi, C. Ravagli, M. Comes Franchini, M. M. D'Elios, M. Benagiano, M. Bitossi (Colorobbia Italia S.p.A.) *WO 104664*, **2015**.

The Acknowledgements should be corrected to read as follows:

"This work was in part supported by the Projects of Tuscan Region "NANOTREAT" and "SYNERGY" and by the ERANET+ Project of Tuscan Region and European Community "LUS BUBBLE". The authors wish to thank Dr. Daniele Panetta for his expertise in X-ray micro imaging and Dr. Giovanni Baldi of CERICOL Research Center of Colorobbia Group for his expertise and knowledge on cellular nano-engineering."

The authors apologize for any inconvenience or misunderstanding that these errors may have caused.