

Targeted Polyethylene Glycol Gold Nanoparticles for the Treatment of Pancreatic Cancer: From Synthesis to Proof-of-Concept in vitro Studies [Corrigendum]

Spadavecchia J, Movia D, Moore C, et al. *Int J Nanomedicine*. 2016;11:791–822.

Page 815, Figure S6, the following copyright notice should have been included in the figure caption.

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Page 822, the following reference should have been included in a new reference list for the supplementary materials.

1. Spadavecchia J, Perumal R, Casale S, Krafft JM, Methivier C, Pradier CM. Polyethylene glycol gold-nanoparticles: Facile nanostructuration of doxorubicin and its complex with DNA molecules for SERS detection. *Chem Phys Lett*. 2016;648:182–188. doi 10.2147/IJN.S97476

The authors apologize for this error.

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