



Cite this: *Med. Chem. Commun.*, 2016, 7, 1450

DOI: 10.1039/c6md90031c

[www.rsc.org/medchemcomm](http://www.rsc.org/medchemcomm)

## Correction: Sustained anti-BCR-ABL activity with pH responsive imatinib mesylate loaded PCL nanoparticles in CML cells

Barbara Cortese,<sup>ab</sup> Stefania D'Amone,<sup>a</sup> Giuseppe Gigli<sup>acd</sup> and Ilaria Elena Palamà<sup>\*a</sup>

Correction for 'Sustained anti-BCR-ABL activity with pH responsive imatinib mesylate loaded PCL nanoparticles in CML cells' by Barbara Cortese *et al.*, *Med. Chem. Commun.*, 2015, **6**, 212–221.

The authors regret their oversight in not referencing their closely related work, previously published in *Biomaterials Science*, in this *MedChemComm* paper. For the benefit of readers the reference is provided below.\*

This *MedChemComm* paper presents a comprehensive study of the synthesis of the reported PCL nanoparticles, pH release of the loaded drug, the colocalization of the nanoparticles in cells, and *in vitro* evidence that the drug release was active against a specific molecular target, the oncoprotein BCR-ABL.

The *Biomaterials Science* paper reports the combination of these PCL nanoparticles with polyelectrolyte nanocomplexes for the dual delivery of two drugs, imatinib mesylate and doxorubicin.

\*I. E. Palamà, B. Cortese, S. D'Amone, V. Arcadio and G. Gigli, *Biomater. Sci.*, 2015, **3**, 361–372.



<sup>a</sup> Institute Nanoscience CNR (NNL, CNR-NANO), via Arnesano, Lecce, Italy. E-mail: [ilariaelena.palamà@nano.cnr.it](mailto:ilariaelena.palamà@nano.cnr.it)

<sup>b</sup> Department of Physics, University Sapienza, P. le A. Moro 5, Rome, Italy

<sup>c</sup> Dept. Matematica e Fisica 'Ennio De Giorgi', University of Salento, via Monteroni, Lecce, Italy

<sup>d</sup> Italian Institute of Technology (IIT) – Center for Biomolecular Nanotechnologies, via Barsanti, Arnesano, Italy