RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 9078

Correction: Novel metal chelators thiosemicarbazones with activity at the σ_2 receptors and P-glycoprotein: an innovative strategy for resistant tumor treatment

Maria Laura Pati, ^{ab} Mauro Niso, ^a Savina Ferorelli, ^a Carmen Abate*^a and Francesco Berardi^a

DOI: 10.1039/c7ra90009k

www.rsc.org/advances

Correction for 'Novel metal chelators thiosemicarbazones with activity at the σ_2 receptors and P-glycoprotein: an innovative strategy for resistant tumor treatment' by Maria Laura Pati *et al.*, *RSC Adv.*, 2015, 5, 103131–103146.

The structure of siramesine was incorrectly displayed in Fig. 1. The corrected version of Fig. 1 is displayed below:

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[&]quot;Dipartimento di Farmacia-Scienze del Farmaco, Università degli Studi di Bari ALDO MORO, Via Orabona 4, I-70125 Bari, Italy. E-mail: carmen.abate@uniba.it; Fax: +39-080-5442231; Tel: +39-080-5442750

Division of Hepatobiliary, Pancreatic, and Gastrointestinal Surgery, Department of Surgery, Washington University School of Medicine, St. Louis, MO, USA