NJC



CORRECTION

View Article Online



Cite this: New J. Chem., 2019, 43. 10658

Correction: Methotrexate-conjugated mPEG-PCL copolymers: a novel approach for dual triggered drug delivery

Kobra Rostamizadeh, Mostafa Manafi, Hamed Nosrati, Hamidreza Kheiri Manjili and Hossein Danafar Ab

DOI: 10.1039/c9nj90085c

rsc.li/njc

Correction for 'Methotrexate-conjugated mPEG-PCL copolymers: a novel approach for dual triggered drug delivery' by Kobra Rostamizadeh et al., New J. Chem., 2018, **42**, 5937–5945.

The authors would like to correct Fig. 2b, due to a mistake during the GPC experiments. The replacement of this data does not influence the main conclusions of the paper. In order to present the correct results, the GPC experiments were carried out again. The correct Fig. 2 is shown below.

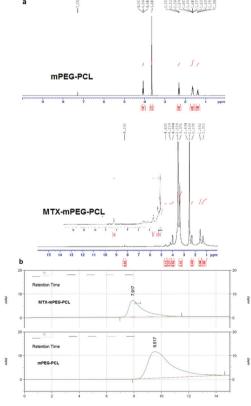


Fig. 2 ¹H NMR spectra (a) and GPC chromatograms (b) of the mPEG-PCL copolymer and MTX-conjugated mPEG-PCL.

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

^a Zanjan Pharmaceutical Nanotechnology Research Center, Zanjan University of Medical Sciences, Zanjan, Iran

b Department of Pharmaceutical Biomaterials, School of Pharmacy, Zanjan University of Medical Sciences, Zanjan, 45139-56184, Iran. E-mail: danafar@zums.ac.ir; Fax: +98 241 4273639; Tel: +98 241 4273635