


 Cite this: *Chem. Commun.*, 2025, 61, 6977

Correction: Ligand-free ^{99m}Tc -polyurea dendrimer complexes: nanoradiotheranostics targeting ovarian cancer

 Adriana Cruz,^a Rita F. Pires,^a Paula Raposinho,^b Célia Fernandes,^b António Paulo^{*bc} and Vasco D.B. Bonifácio^{*ad}

DOI: 10.1039/d5cc90093j

rsc.li/chemcomm

 Correction for 'Ligand-free ^{99m}Tc -polyurea dendrimer complexes: nanoradiotheranostics targeting ovarian cancer' by Adriana Cruz *et al.*, *Chem. Commun.*, 2024, 60, 7874–7877, <https://doi.org/10.1039/D4CC00892H>.

The authors regret that the supplementary information file for the original article contained an incorrect caption for Fig. S3, which mistakenly described it as a UV-Vis spectrum. This has now been corrected in an updated file, which accurately identifies the figure as an RP-HPLC chromatogram of the dendrimer after purification. The corrected figure and caption are provided here.

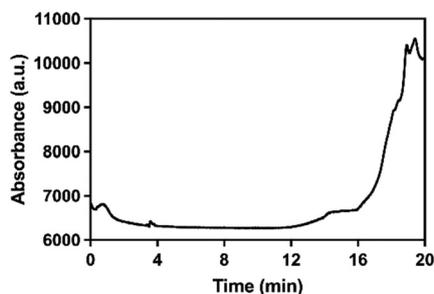


Fig. S3 RP-HPLC chromatogram (UV detection) of dendrimer ^{99m}Tc -PURE_{G4}-FA₂ after purification. The sample was eluted using the conditions described in Table S1: water (0.1% TFA) and methanol (0.1% TFA).

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

^a iBB-Institute for Bioengineering and Biosciences and i4HB-Institute for Health and Bioeconomy, Instituto Superior Técnico, Av. Rovisco Pais, 1049-001 Lisboa, Portugal.
E-mail: vasco.bonifacio@tecnico.ulisboa.pt

^b Centro de Ciências e Tecnologias Nucleares, Instituto Superior Técnico, Universidade de Lisboa, Estrada Nacional 10, 2695-066 Bobadela LRS, Portugal.
E-mail: apaulo@ctn.tecnico.ulisboa.pt

^c Departamento de Engenharia e Ciências Nucleares, Instituto Superior Técnico, Universidade de Lisboa, 1749-016 Lisboa, Portugal

^d Bioengineering Department, Instituto Superior Técnico, Av. Rovisco Pais, 1049-001 Lisboa, Portugal

