

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *RSC Chem. Biol.*, 2021, **2**, 1297

DOI: 10.1039/d1cb90021h

rsc.li/rsc-chembio

Correction: Antibody recruiting molecules (ARMs): synthetic immunotherapeutics to fight cancer

Silvia Achilli, Nathalie Berthet* and Olivier Renaudet*

Correction for 'Antibody recruiting molecules (ARMs): synthetic immunotherapeutics to fight cancer' by Silvia Achilli *et al.*, *RSC Chem. Biol.*, 2021, **2**, 713–724. DOI: 10.1039/d1cb00007a.

The authors regret mistakes in the structures depicted in Table 1, entry A and Table 2, entry B. The correct version of both tables are shown below. The conclusions of the paper have not been affected.



Table 1 Examples of ARMs against cancer cells

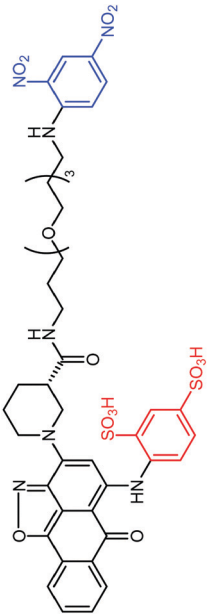
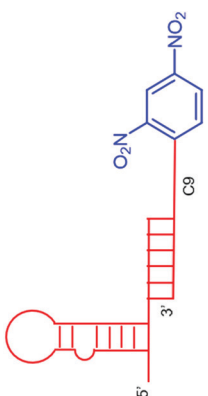
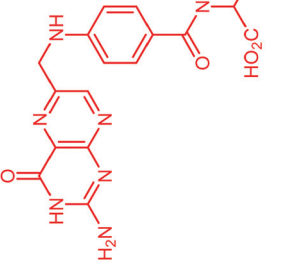
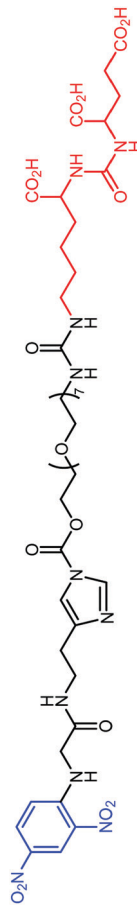
Entry	Tumor target	ARM valency	ABM	TBM	ARM structure
A ⁴¹	uPAR	Mono	DNP	uPAR inhibitor	
B ⁴⁶	VEGF/osteopontin	Mono	DNP	anti-VEGF and anti-osteopontin aptamer	
C ⁵¹	Folate receptor	Mono	Fc-binding cyclic peptide	Folic acid	
D ⁵⁵	PSMA	Mono	DNP	Glutamate urea	



Table 1 (continued)

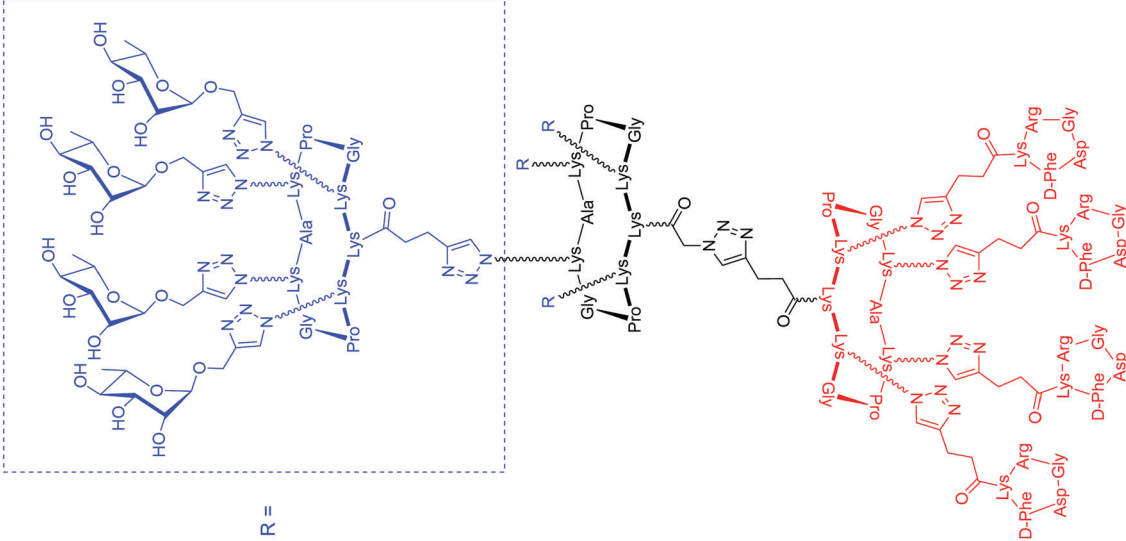
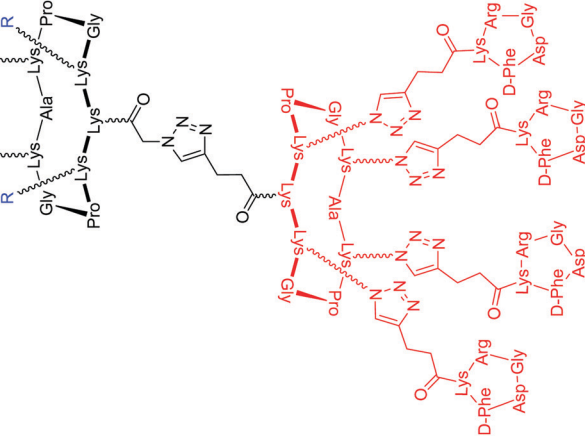
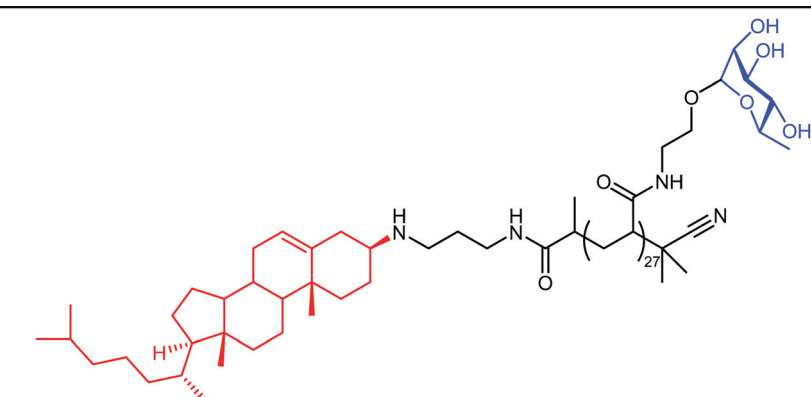
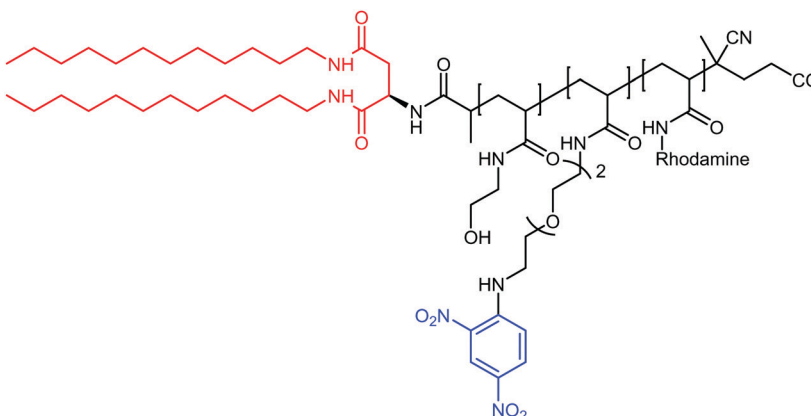
Entry	Tumor target	ARM valency	ABM	TBM	ARM structure
E ⁵⁶	$\alpha_v\beta_3$ integrins	Multi	1-Rha	cRGD	 <p>R =</p> 



Table 2 Example of ARMs using unspecific targeting of the cancer cell membrane with lipid anchor

Entry	Tumor target	ARM valency	ABM	TBM	ARM structure
A ¹²	uPAR	Multi	L-Rha	CholA anchor	
B ⁶⁵	VEGF/osteopontin	Multi	DNP	Di-alkyl anchor	

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

