



Cite this: *Soft Matter*, 2014, 10, 8376

Correction: Structure–delivery relationships of lysine-based gemini surfactants and their lipoplexes

Mark Damen,^a Edgar Cristóbal-Lecina,^a Glòria Colom Sanmartí,^a Stijn F. M. van Dongen,^a Cristina L. García Rodríguez,^a Igor P. Dolbnya,^{†b} Roeland J. M. Nolte^a and Martin C. Feiters^{*a}

DOI: 10.1039/c4sm90126f

www.rsc.org/softmatter

Correction for 'Structure–delivery relationships of lysine-based gemini surfactants and their lipoplexes' by Mark Damen *et al.*, *Soft Matter*, 2014, 10, 5702–5714.

There were errors in Table 2. The corrected version of Table 2 appears below:

Table 2 SAXS results for liposomes and lipoplexes of R¹(CO)-Lys-H-*n* ($d = 2\pi/q_{001}$, lamellar spacing; $a = 4\pi/\sqrt{3}q_{100}$, hexagonal or columnar spacing) at 25 °C. Ol, C18:1(Z) tails; El, C18:1(E) tails; St, saturated C18 tails

R ¹	<i>n</i>	pH	Free surfactant ^a		Lipoplex N/P 3 ^b			Lipoplex N/P 1		
			<i>q</i> (Å ^{−1})	<i>d</i> (Å)	<i>q</i> (Å ^{−1})	<i>d</i> (Å)	<i>a</i> /Å	<i>q</i> (Å ^{−1})	<i>d</i> (Å)	<i>a</i> (Å)
Ol	2	7	0.110, 0.236	57	0.106, 0.187, 0.215		68	0.106	59	
Ol	4	7	0.132	48	0.112, 0.196, 0.227		65	0.112, 0.197, 0.227		65
Ol	5	7	0.135	47	0.098, 0.112	64		0.111	57	
Ol	6	9	0.127	50	0.118	53		No peak		
Ol ^c	6	7	0.126	50	0.118	53		0.111	57	
Ol ^d	6	3	0.126	50	0.112, 0.138	56		0.112, 0.196, 0.227		65
Ol ^e	1/2	7	0.106	59	0.105	60		0.104	60	
Ol	8	7	0.110	57	0.111	57		0.114	55	
El ^f	6	7	0.139	45	0.115	55		0.105	60	
St	6	9	0.154	41	0.121	52		0.117	54	
St ^g	6	7	0.169	39	0.117	54		0.105	60	
St ^h	6	3	0.127	50	0.110	57		0.115	55	

^a Fig. 9a. ^b Fig. 9b. ^c Fig. 10a. ^d Fig. 10b. ^e *n* = 1/2 'half-gemini' Ol-Lys-NHET. ^f Fig. 10c. ^g Fig. 10d. ^h Fig. 10e.

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

^a Radboud University Nijmegen, Institute for Molecules and Materials, Heijendaalseweg 135, 6525 AJ Nijmegen, The Netherlands. E-mail: m.feiters@science.ru.nl; Fax: +31-24-3652929; Tel: +31-24-3652016

^b DUBBLE CRG/ESRF, Netherlands Organization for Scientific Research (NWO), c/o ESRF BP 220, F38043 Grenoble Cedex, France

[†] Present address: Diamond Light Source Ltd, Didcot OX11 0DE, Oxon, England, UK.

