CrossMark

ERRATUM

Erratum to: Targeting of Micelles and Liposomes Loaded with the Pro-Apoptotic Drug, NCL-240, into NCI/ADR-RES Cells in a 3D Spheroid Model

Bhushan S. Pattni[1] • Srikar G. Nagelli[1] • Bhawani Aryasomayajula[1] • Pranali P. Deshpande[1] • Abhijit Kulkarni[1] • William C. Hartner[1] • Ganesh Thakur[1] • Alexei Degterev[2] • Vladimir P. Torchilin[1,3]

Erratum to: Pharm Res
DOI 10.1007/s11095-016-1978-1

In essence, the error in the article is related to:-
"The amount of Transferrin (Tf) that was conjugated to the liposomes was at concentrations of - '0.05, 0.1 and 0.2 mol%' instead of the published '0.5, 1 and 2 mol%'."
The authors would like to specify that <u>the results and conclusions of the paper are not affected by this typing error.</u>
In the table below, the details are specified for the changes.

✉ Vladimir P. Torchilin
v.torchilin@neu.edu

[1] Present address: Department of Pharmaceutical Sciences, Center for Pharmaceutical Biotechnology and Nanomedicine, Northeastern University, 140 The Fenway, Room 236, 360 Huntington Avenue, Boston, MA 02115, USA

[2] Department of Biochemistry, Tufts University School of Medicine, Boston, MA, USA

[3] Department of Biochemistry, Faculty of Science, King Abdulaziz University, Jeddah 21589, Saudi Arabia

 Springer

Sr. No.	Location (Heading > Sub-heading > Line no. under the heading)	Change requested
1	Methods > Tf-Targeted Delivery Systems' Association with Cells > Line 12	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
2	Methods > Drug Delivery Systems Penetration of Spheroids > Line 3	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
3	Results > Tf-Conjugated Delivery Systems' Association with Cells > Line 11	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
4	Results > Spheroid Cell Viability > Line 10	2 mol% to <u>0.2 mol%</u>
5	Results > Spheroid Cell Viability > Line 13	1 mol% to <u>0.1 mol%</u>
6	Discussion > Line 121	2 mol% to <u>0.2 mol%</u>
7	Discussion > Line 123	2 mol% to <u>0.2 mol%</u>
8	Discussion > Line 124	1 mol% to <u>0.1 mol%</u>
9	Table 1 > Column 1 – Rows 7, 8, 9	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
10	Figure 1 b > Bars 3, 4, 5	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
11	Figure 4 a > Panel 2, 3, 4	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
12	Figure 4 b > Legends	0.5, 1, 2 mol% to <u>0.05, 0.1, 0.2 mol%</u>
13	Figure 5 b > Bars 3, 4	1, 2 mol% to <u>0.1, 0.2 mol%</u>
14	Figure 5 b > Description	2 mol% to <u>0.2 mol%</u>