Corrigendum

Ligand substitution of receptor targeted DNA complexes affects gene transfer into hepatoma cells

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In the above paper, Figure 3c is incorrect. The correct cropped version appears below. The authors apologise for this error.

Bar, 100 nm

Figure 3 Microscopic analysis of SEC-R ligand containing DNA complexes. Complexes formed used high salt conditions (~1 M) were diluted 10 times and immediately pipetted on to a 1000-mesh electron microscope carbon grid (EM; a, b) or on to 2 cm × 2 cm Mica wafer (AFM). For AFM the preparations were either dried for 3 h (solid phase AFM; c, d) or immersed in water in a sealed chamber, incubated for 1 h (hydrated AFM; e, f) and then scanned by a Nanoscope III atomic force microscope. For all photographs, the plasmid was SV40 pGL3 control (5.22 kb). The protein portion of the complex was: (c) 22.5 kDa poly K containing 3.5% sulfo-LC SPDP and 0.017% C105Y ligand. Bar, 100 nm.