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Title	Ligand-based targeted delivery of a peptide modified nanocarrier to endothelial cells in adipose tissue
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Supplementary Tables

Supplementary Table 1. Physicochemical property of sPep1-PEG-LPs, sPep2-PEG-LPs and tPep-PEG-LPs

Liposomes	Size (nm)	ζ-potential (mV)
sPep1-PEG-LPs	100.7 ±10.7	1.02 ±4.7
sPep2-PEG-LPs	101.2 ±13.3	1.8 ±5.7
tPep-PEG-LPs	102.9 ±11.5	1.5±5.5

Data are represented as means ± SD for three separate experiments.