CORRIGENDUM

Figure 2B in the original article is incorrect since it displays two different peptides (sC18 upper row and (sC18)₂ lower row, respectively) in the same cell-line (MCF-7). The correct Figure 2B is shown here:

The paragraph describing Figure 2B should read as follows: This is in agreement to the microscopy images (Figure 2B) demonstrating more or less the same phenotype in MCF-7 cells, whereas in HEK-293 cells, at 4 °C, a decreased internalization can be observed. Maybe in this case, some of the (sC18)₂ peptides are able to directly enter the cells, whereas at 37 °C, mainly endocytosis takes place.

A. Gronewold, M. Horn, I. Randelović,
J. Tóvári, S. Muñoz Vázquez,
K. Schomäcker, I. Neundorff*

Characterization of a Cell-Penetrating Peptide with Potential Anticancer Activity

ChemMedChem 2017, 12, 42–49

DOI: 10.1002/cmdc.201600498