Erratum

Erratum to “Biodistribution and SPECT Imaging Study of ^{99m}Tc Labeling NGR Peptide in Nude Mice Bearing Human HepG2 Hepatoma”

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In the paper titled “Biodistribution and SPECT imaging study of ^{99m}Tc labeling NGR peptide in nude mice bearing human HepG2 hepatoma,” there is a mistake in the chemical structure of the NGR sequence and it is corrected in Figure 1 below. There is also a number mistake in the part of Materials and Methods (2.4. Cell Culture and Animal Model) that the HepG2 tumor model was established by subcutaneous injection of 5×10^6 HepG2 tumor cells (0.1 mL) into the right upper flanks, but not 2×10^6 .

FIGURE 1: Chemical structure and mass result of NGR (YGGCNGRC).