

Quantitative CT Imaging of the Spatial and Temporal Distribution of Liposomes in a Rabbit Tumor Model

Jinzi Zheng, David Jaffray, and Christine Allen*
(2009, 6 (2), 571–580).

Page 573. The authors would like to correct a typo made in the Experimental Section, in the paragraph, “CT Imaging of Tumor Bearing Rabbits”. The text should read, “Each rabbit received 595 mg/kg of iohexol (equivalent to 276 mg/kg of iodine, corresponding to approximately half of the iodine dose/body weight typically administered to patients in a bolus form) and 40 mg/kg gadoteridol (equivalent to 11 mg/kg of gadolinium) coencapsulated within liposomes of 80.2 ± 3.4 nm in diameter and $6.2 \pm 4.3\%$ in polydispersity.”

10.1021/mp900113z
Published on Web 05/05/2009
MP900113Z