

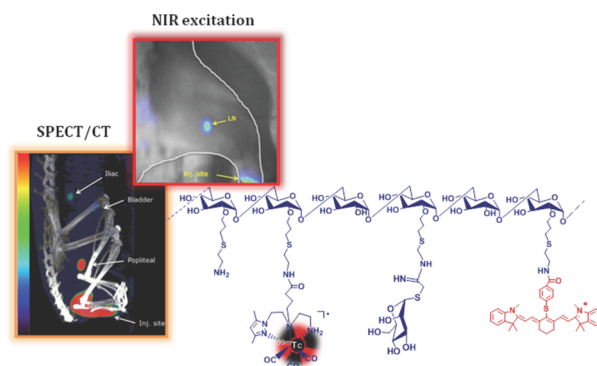
Correction to Radiolabeled Mannosylated Dextran Derivatives Bearing a NIR-Fluorophore for Sentinel Lymph Node Imaging

Maurício Morais, Maria P. C. Campello, Catarina Xavier, Johannes Heemskerk, João D. G. Correia, Tony Lahoutte, Vicky Caveliers, Sophie Hernot, and Isabel Santos*

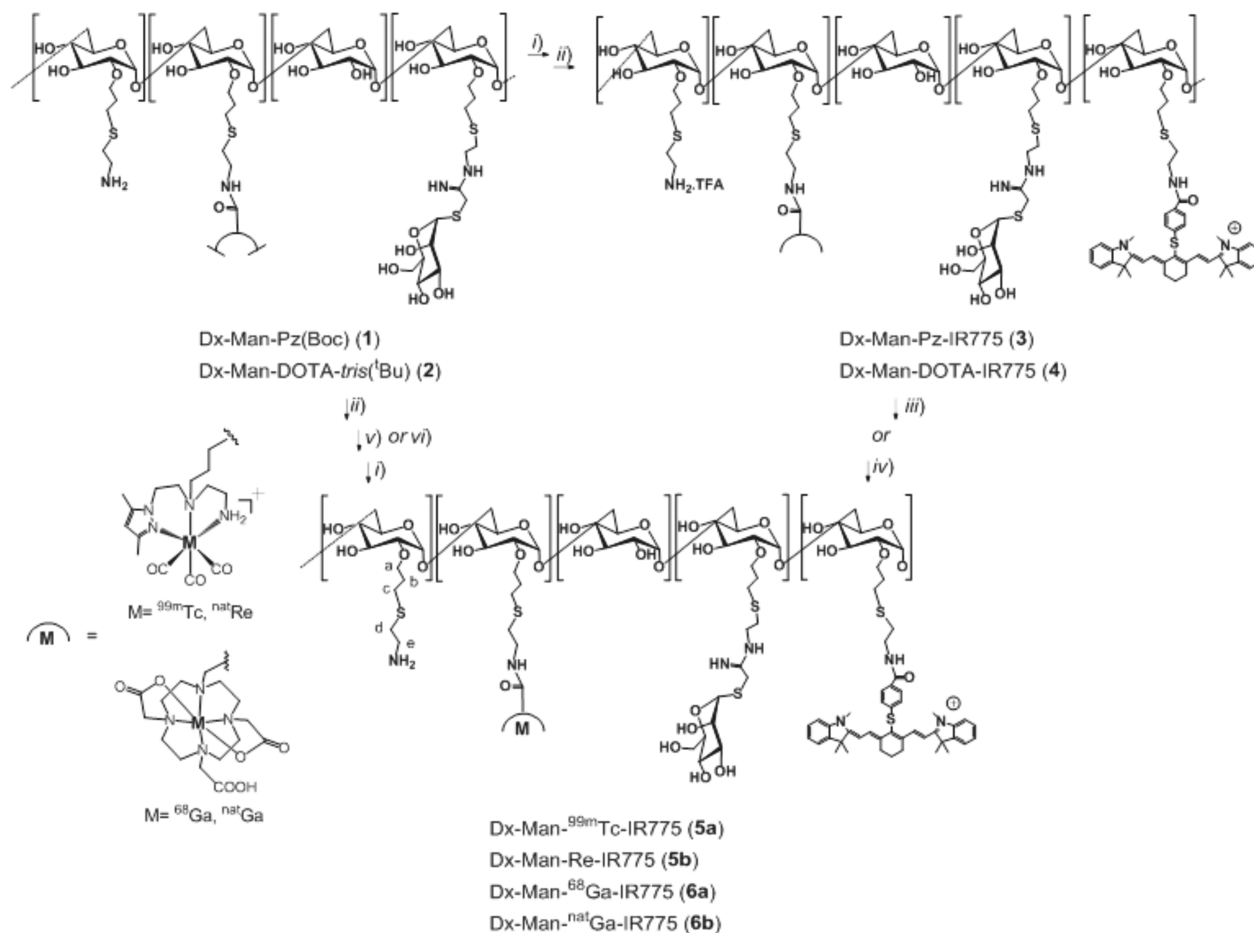
Bioconjugate Chemistry **2014**, 25 (11), 1963–1970. DOI: 10.1021/bc500336a.

It was brought to our attention by Dr. S. Vidal that the mannose derivative appended on the dextran polymer was not correctly drawn. It was an L-glucose moiety instead of D-mannose moiety. Therefore, we have submitted a correction in order to replace the wrong moiety by D-mannose in Scheme 1, in Supporting information (Figures S2 and S3), and the TOC Synopsis.

TOC graphic:



Scheme 1



Published: December 22, 2014