

Convenient Synthesis of Ferrocene Conjugates Mediated by Benzyltriethylammonium Tetrathiomolybdate in a Multi-Step Tandem Process

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In the original article^[1] the structures of the anomeric bromides 22–25 have been wrongly indicated as β -anomers; all of them (22–25) have to be α -anomeric bromides, which upon reaction with tetrathiomolybdate furnish β -substituted ferrocene conjugates.

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