Erratum on “Galactose functionalized diketopyrrolopyrrole as NIR fluorescent probes for lectin detection and HepG2 cell targeting based on aggregation-induced emission mechanism” [Sci. China Chem., 2018, 61: 898–908]

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Received October 25, 2018; accepted October 26, 2018; published online November 5, 2018

Erratum to: *Sci China Chem*, 2018, 61: 898–908, doi: 10.1007/s11426-018-9259-3

Citation: Hang Y, Cai X, Wang J, Jiang T, Hua J, Liu B. Erratum on “Galactose functionalized diketopyrrolopyrrole as NIR fluorescent probes for lectin detection and HepG2 cell targeting based on aggregation-induced emission mechanism” [Sci. China Chem., 2018, 61: 898–908]. *Sci China Chem*, 2018, 61: 1637, https://doi.org/10.1007/s11426-018-9379-3

In a recent publication [1], there is a mistake in Scheme 1, in which a propargyl alpha-mannoside was drawn on the arrow in the synthetic step from compounds 8/9 to 10/11. The correct structure should be a propargyl beta-galactoside. Here we provide corrections to Scheme 1.

Scheme 1 Synthesis of DPPF-G and DPPS-G.

1 Hang Y, Cai X, Wang J, Jiang T, Hua J, Liu B. *Sci China Chem*, 2018, 61: 898–908

The online version of the original article can be found at doi: 10.1007/s11426-018-9259-3

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