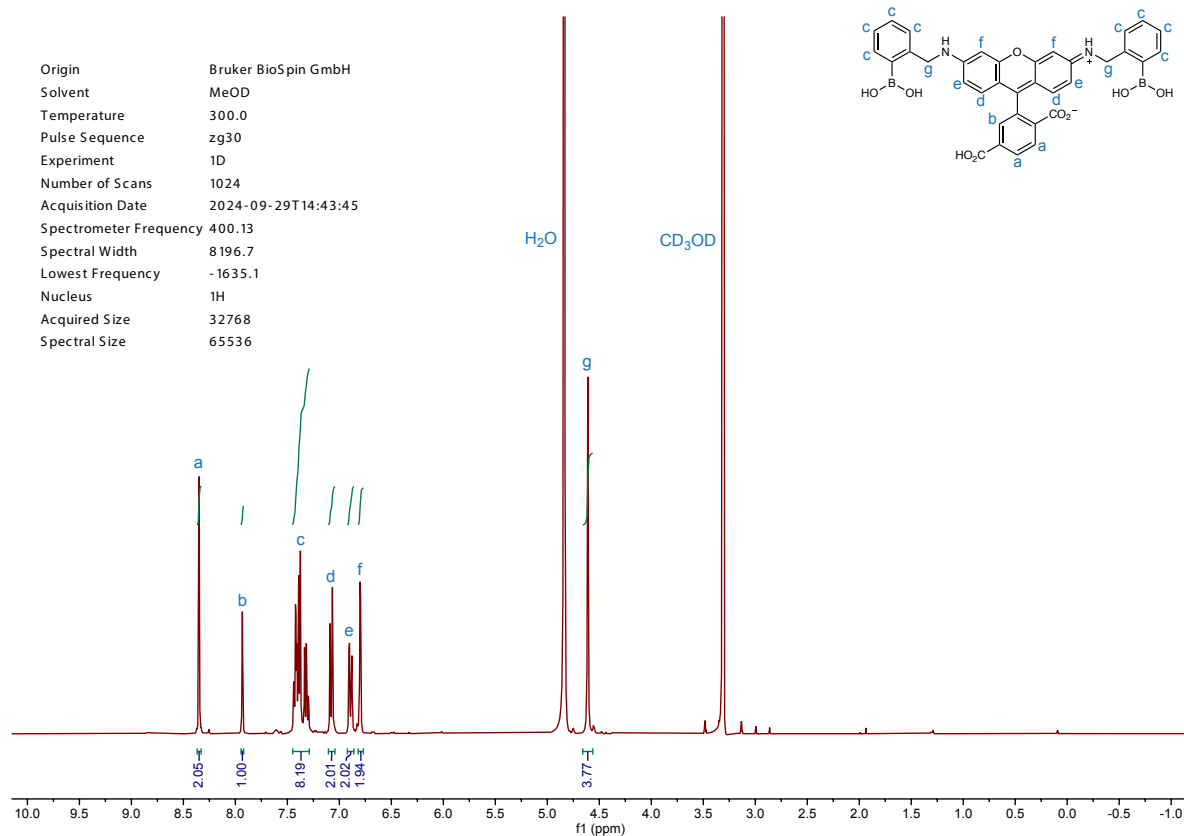
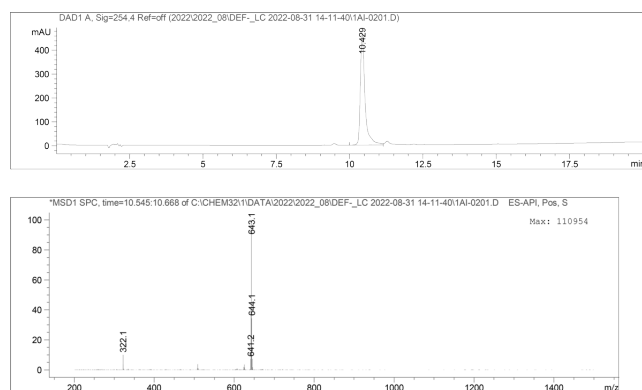
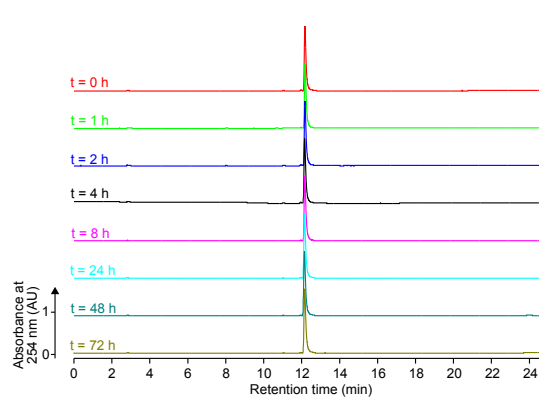

Live imaging of the extracellular matrix with a glycan-binding fluorophore

In the format provided by the
authors and unedited

a**b****c**

Supplementary Figure 1. Chemical characterization of Rhobo6.

a, ^1H NMR spectrum of Rhobo6. **b**, Analytical liquid chromatography mass spectrometry trace with absorbance detection at 254 nm (*top*) and mass spectrum of main peak (*bottom*). **c**, Stability of Rhobo6 at room temperature in 1:1 DMSO:PBS over time, as assessed by HPLC with absorbance detection at 254 nm. Calculated Rhobo6 purity ranged from 95-96% over the 72 h period.