A

+MS, 2.7-3.0min, Baseline subtracted(0.60), Deconvoluted (MaxEnt, 2573.
Intensity (x 10⁵)
m/z
D2
148885.1
D3
149966.1
D3*
150705.5
D4
151046.4
D4*
151788.8
D5
152126.3
D5*
152868.4
D6
153207.1
D6*
153948.3
D7
154287.4
D7*
155027.3
D8
155366.6
D8*
156106.1
D9
156447.5
D9*
157198.6
D10
157525.7
D11
158608.0

B

Integration
Integration
Monomer: 95.5 %
Dimer: 4.5 %
9.293
Response (mAU)
Retention time (min)
Retention time [min]

C

Drug-to-antibody ratio
Time [h]