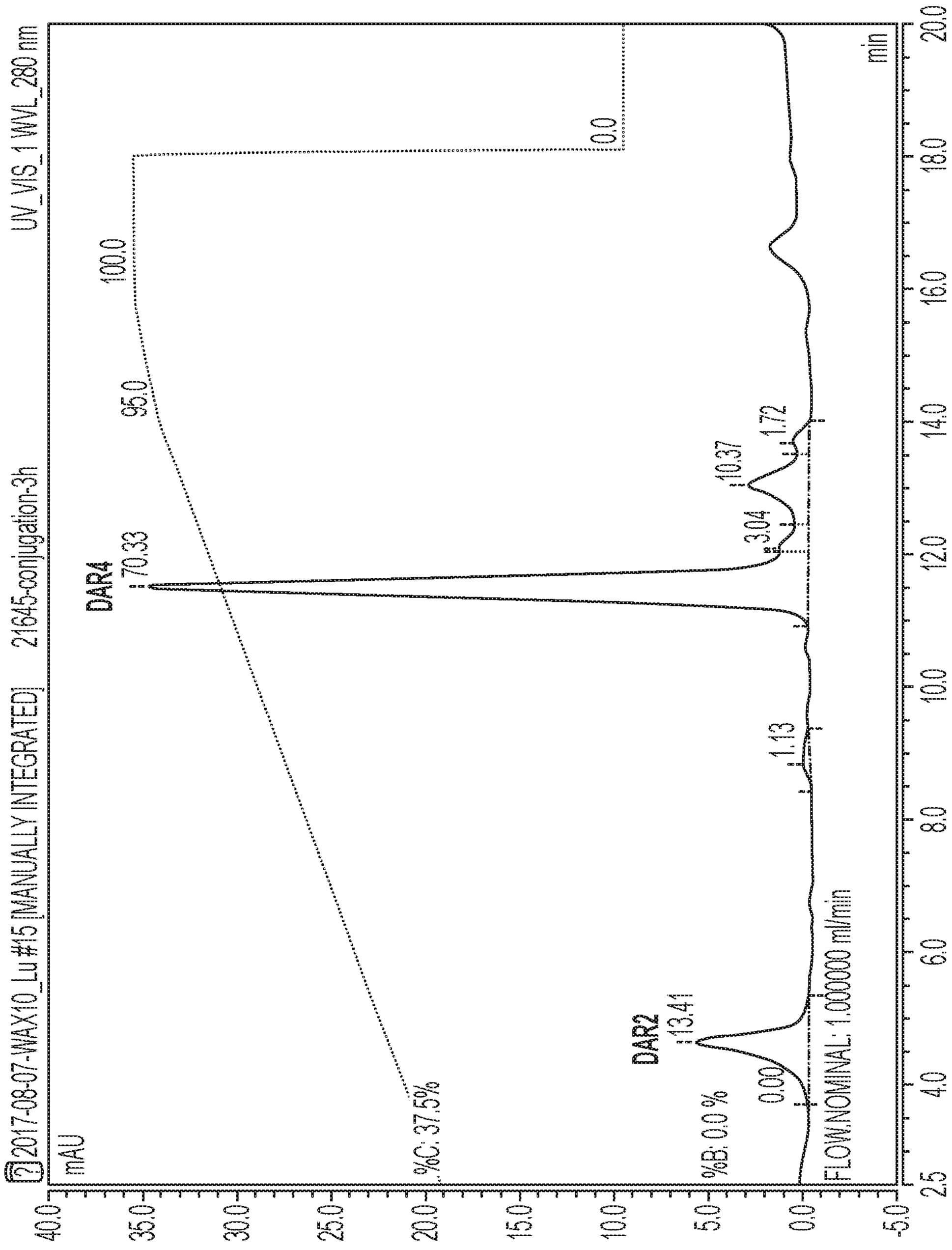

UV_VIS_1 WVL_280 nm
2017-08-07-WAX10_Lu #15 [MANUALLY INTEGRATED] 21645-conjugation-3h
DAR4
70,33
DAR2
13,41
10,37
3,04
1,72
1,13
0,00
%C: 37,5%
%B: 0,0 %
FLOW,NOMINAL: 1,00000 ml/min
mAU
min

FIG. 1

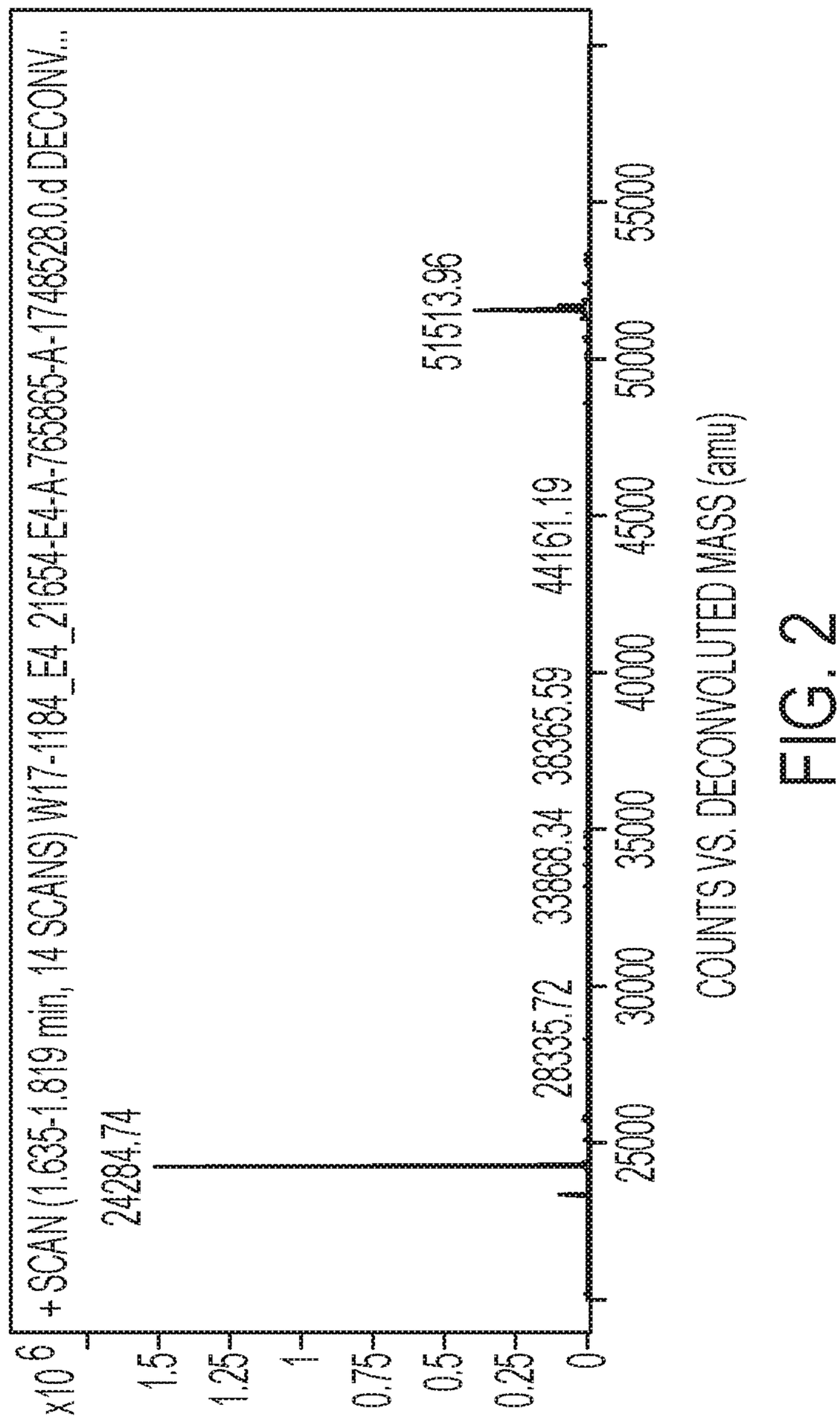

+ SCAN (1.635-1.819 min, 14 SCANS) W17-1184_E4_21654-E4-A-765865-A-1748528.0.d DECONV...
x10 6
1.5
1.25
1
0.75
0.5
0.25
0
24284.74
28335.72
33868.34
38365.59
44161.19
51513.96
25000
30000
35000
40000
45000
50000
55000
COUNTS VS. DECONVOLUTED MASS (amu)

FIG. 2

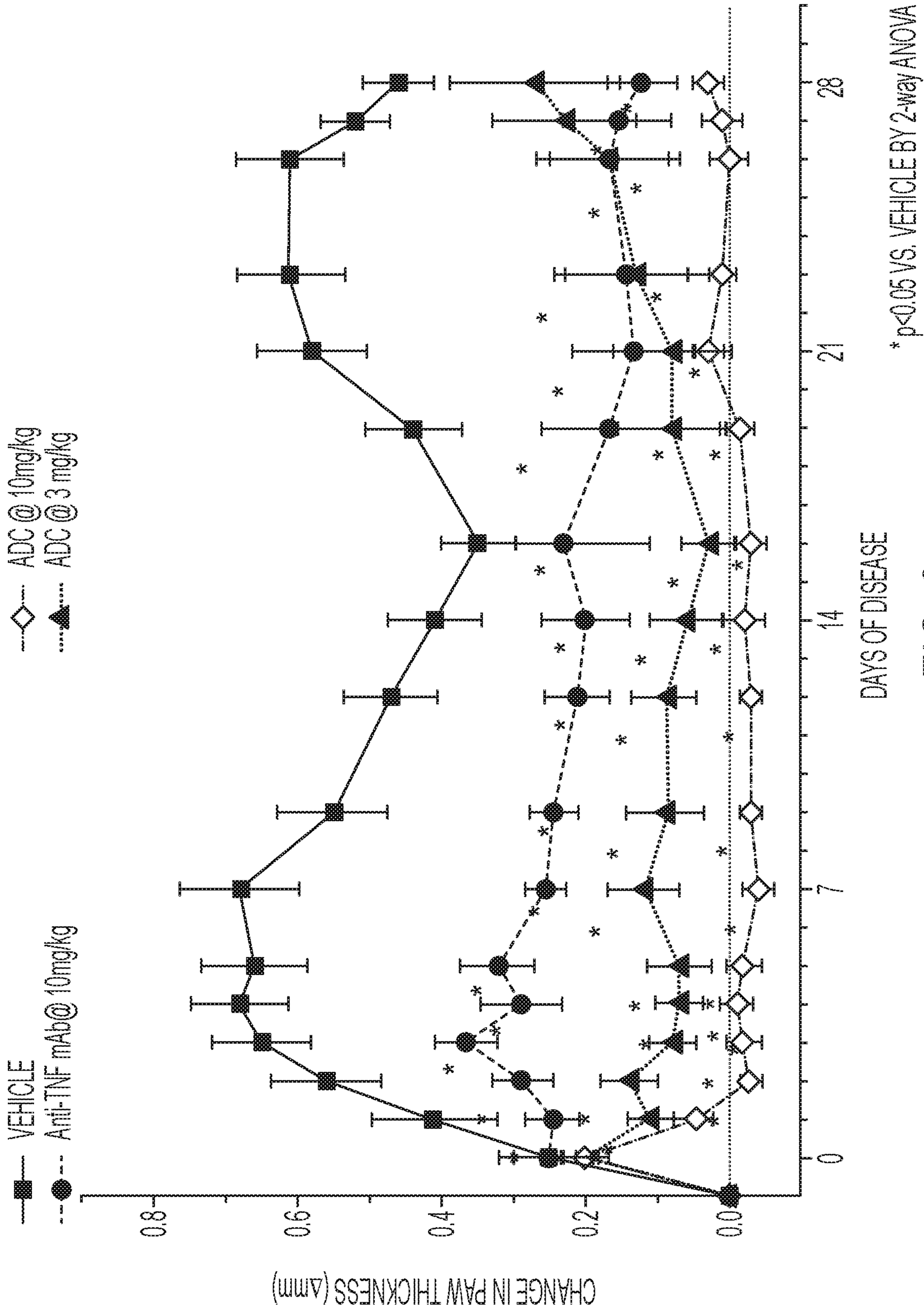

CHANGE IN PAW THICKNESS (mm)
0.0
0.2
0.4
0.6
0.8
0
7
14
21
28
DAYS OF DISEASE
* p<0.05 VS. VEHICLE BY 2-way ANOVA
VEHICLE
Anti-TNF mAb@ 10mg/kg
ADC @ 10mg/kg
ADC @ 3 mg/kg

FIG. 3

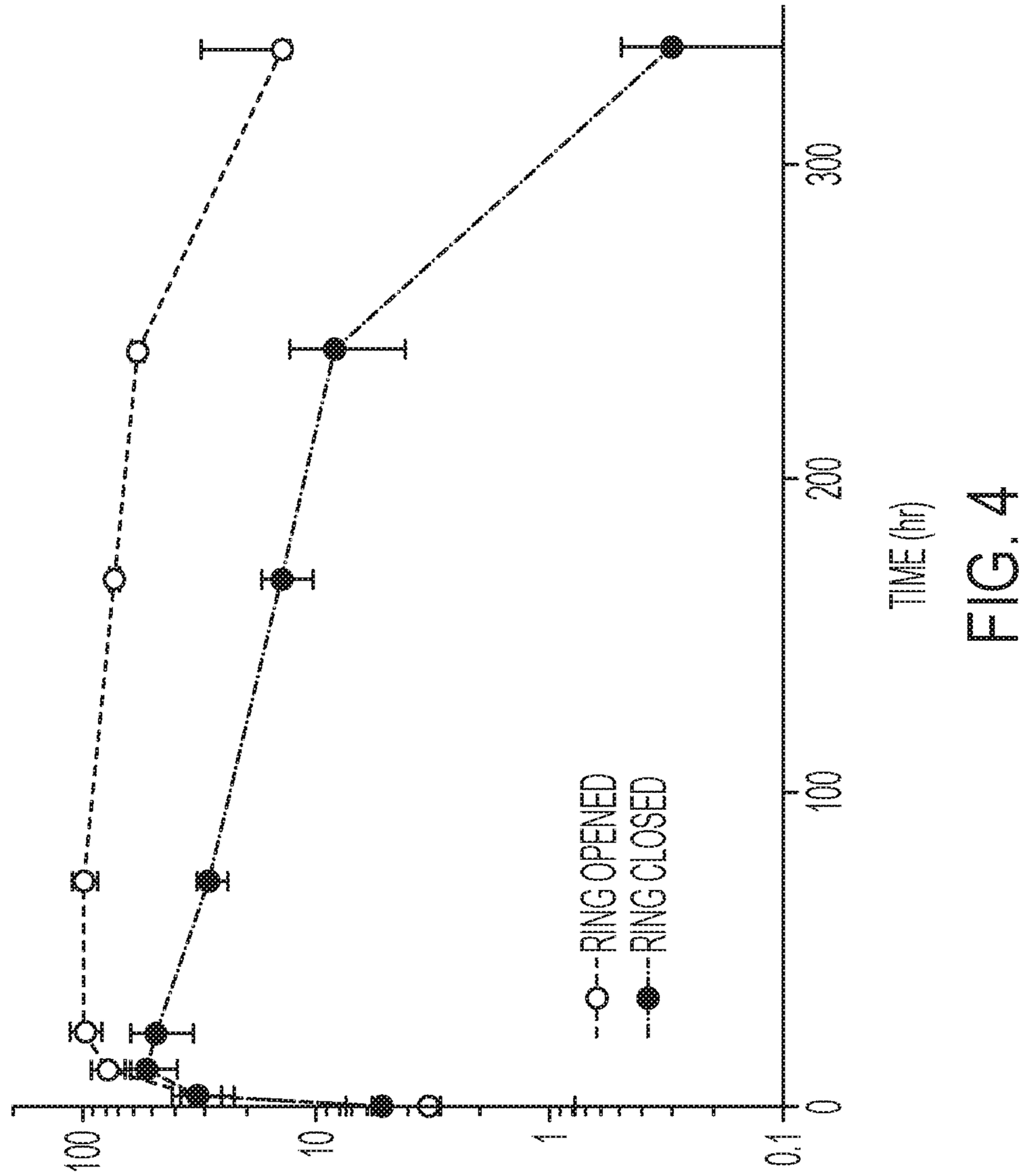

CONJUGATE CONCENTRATIONS (μg/mL)
100
10
1
0.1
RING OPENED
RING CLOSED
0
100
200
300
TIME (hr)

FIG. 4