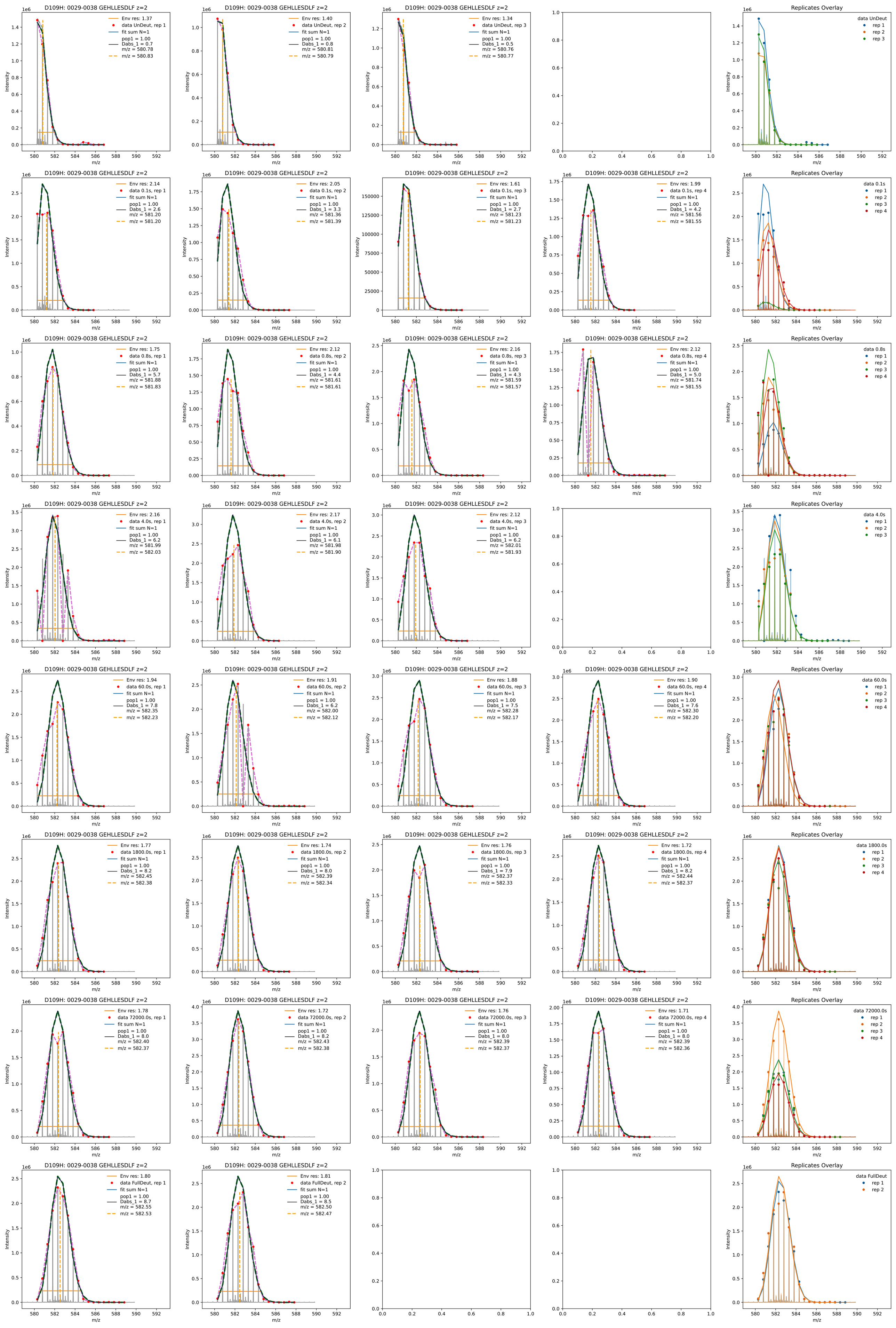
D109H: 0029-0038 GEHLLESDLF z=2
Env res: 1.37
data UnDeut, rep 1
fit sum N=1
pop1 = 1.00
Dabs_1 = 0.7
m/z = 580.78
m/z = 580.83
Env res: 1.40
data UnDeut, rep 2
Dabs_1 = 0.8
m/z = 580.81
m/z = 580.79
Env res: 1.34
data UnDeut, rep 3
Dabs_1 = 0.5
m/z = 580.76
m/z = 580.77
Replicates Overlay
data UnDeut
rep 1
rep 2
rep 3
Env res: 2.14
data 0.1s, rep 1
Dabs_1 = 2.6
m/z = 581.20
m/z = 581.20
Env res: 2.05
data 0.1s, rep 2
Dabs_1 = 3.3
m/z = 581.36
m/z = 581.39
Env res: 1.61
data 0.1s, rep 3
Dabs_1 = 2.7
m/z = 581.23
m/z = 581.23
Env res: 1.99
data 0.1s, rep 4
Dabs_1 = 4.2
m/z = 581.56
m/z = 581.55
data 0.1s
rep 1
rep 2
rep 3
rep 4
Env res: 1.75
data 0.8s, rep 1
Dabs_1 = 5.7
m/z = 581.88
m/z = 581.83
Env res: 2.12
data 0.8s, rep 2
Dabs_1 = 4.4
m/z = 581.61
m/z = 581.61
Env res: 2.16
data 0.8s, rep 3
Dabs_1 = 4.3
m/z = 581.59
m/z = 581.57
Env res: 2.12
data 0.8s, rep 4
Dabs_1 = 5.0
m/z = 581.74
m/z = 581.55
data 0.8s
rep 1
rep 2
rep 3
rep 4
Env res: 2.16
data 4.0s, rep 1
Dabs_1 = 6.2
m/z = 581.99
m/z = 582.03
Env res: 2.17
data 4.0s, rep 2
Dabs_1 = 6.1
m/z = 581.98
m/z = 581.90
Env res: 2.12
data 4.0s, rep 3
Dabs_1 = 6.2
m/z = 582.01
m/z = 581.93
data 4.0s
rep 1
rep 2
rep 3
Env res: 1.94
data 60.0s, rep 1
Dabs_1 = 7.8
m/z = 582.35
m/z = 582.23
Env res: 1.91
data 60.0s, rep 2
Dabs_1 = 6.2
m/z = 582.00
m/z = 582.12
Env res: 1.88
data 60.0s, rep 3
Dabs_1 = 7.5
m/z = 582.28
m/z = 582.17
Env res: 1.90
data 60.0s, rep 4
Dabs_1 = 7.6
m/z = 582.30
m/z = 582.20
data 60.0s
rep 1
rep 2
rep 3
rep 4
Env res: 1.77
data 1800.0s, rep 1
Dabs_1 = 8.2
m/z = 582.45
m/z = 582.38
Env res: 1.74
data 1800.0s, rep 2
Dabs_1 = 8.0
m/z = 582.39
m/z = 582.34
Env res: 1.76
data 1800.0s, rep 3
Dabs_1 = 7.9
m/z = 582.37
m/z = 582.33
Env res: 1.72
data 1800.0s, rep 4
Dabs_1 = 8.2
m/z = 582.44
m/z = 582.37
data 1800.0s
rep 1
rep 2
rep 3
rep 4
Env res: 1.78
data 72000.0s, rep 1
Dabs_1 = 8.0
m/z = 582.40
m/z = 582.37
Env res: 1.72
data 72000.0s, rep 2
Dabs_1 = 8.2
m/z = 582.43
m/z = 582.38
Env res: 1.76
data 72000.0s, rep 3
Dabs_1 = 8.0
m/z = 582.39
m/z = 582.37
Env res: 1.71
data 72000.0s, rep 4
Dabs_1 = 8.0
m/z = 582.39
m/z = 582.36
data 72000.0s
rep 1
rep 2
rep 3
rep 4
Env res: 1.80
data FullDeut, rep 1
Dabs_1 = 8.7
m/z = 582.55
m/z = 582.53
Env res: 1.81
data FullDeut, rep 2
Dabs_1 = 8.5
m/z = 582.50
m/z = 582.47
data FullDeut
rep 1
rep 2
Intensity
m/z
1e6