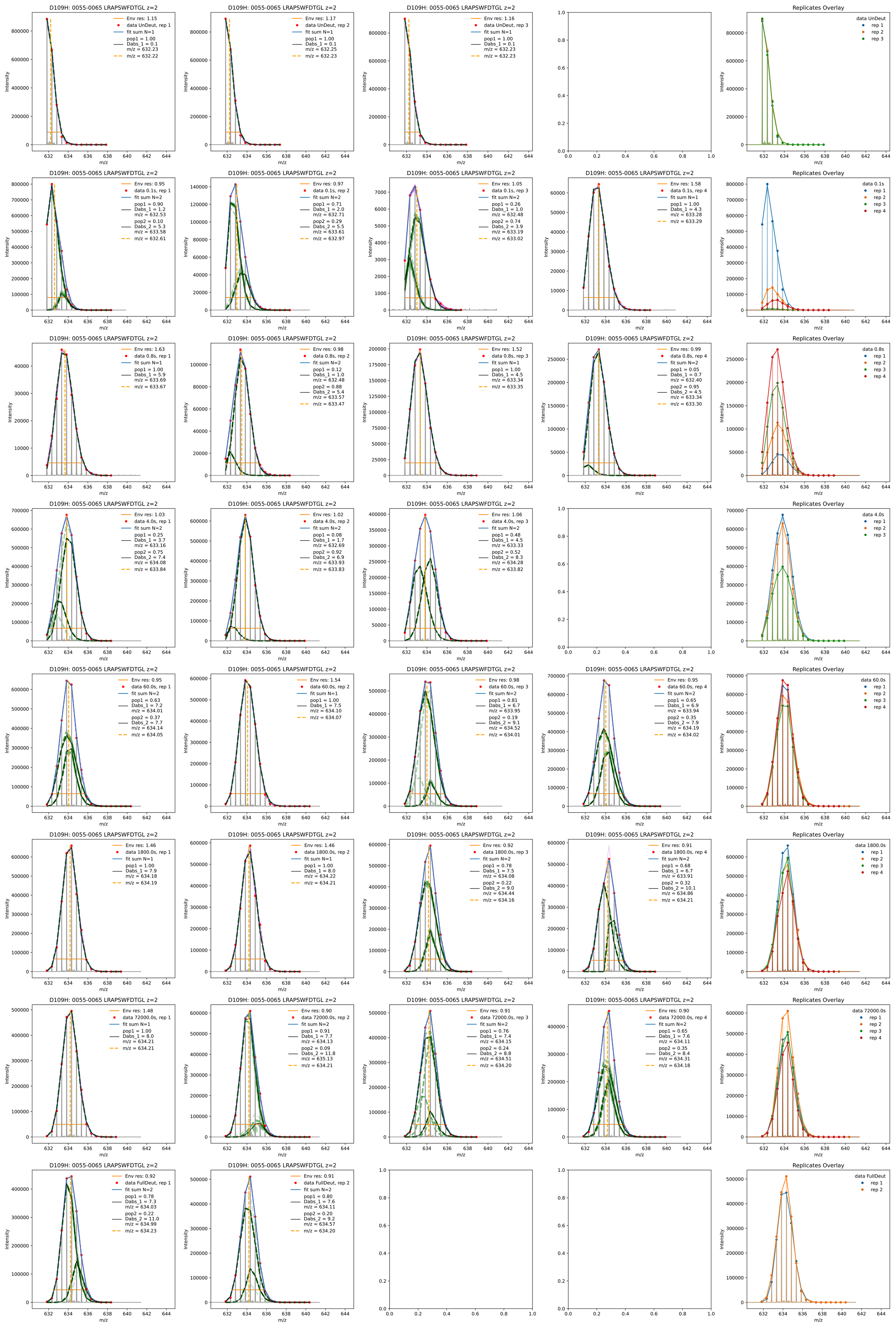
D109H: 0055-0065 LRAPSWFDTGL z=2
Env res: 1.15
data UnDeut, rep 1
fit sum N=1
pop1 = 1.00
Dabs_1 = 0.1
m/z = 632.23
m/z = 632.22
Env res: 1.17
data UnDeut, rep 2
fit sum N=1
pop1 = 1.00
Dabs_1 = 0.1
m/z = 632.25
m/z = 632.23
Env res: 1.16
data UnDeut, rep 3
fit sum N=1
pop1 = 1.00
Dabs_1 = 0.1
m/z = 632.23
m/z = 632.23
Replicates Overlay
data UnDeut
rep 1
rep 2
rep 3
Env res: 0.95
data 0.1s, rep 1
fit sum N=2
pop1 = 0.90
Dabs_1 = 1.2
m/z = 632.53
pop2 = 0.10
Dabs_2 = 5.3
m/z = 633.58
m/z = 632.61
Env res: 0.97
data 0.1s, rep 2
fit sum N=2
pop1 = 0.71
Dabs_1 = 2.0
m/z = 632.71
pop2 = 0.29
Dabs_2 = 5.5
m/z = 633.61
m/z = 632.97
Env res: 1.05
data 0.1s, rep 3
fit sum N=2
pop1 = 0.26
Dabs_1 = 1.0
m/z = 632.48
pop2 = 0.74
Dabs_2 = 3.9
m/z = 633.19
m/z = 633.02
Env res: 1.58
data 0.1s, rep 4
fit sum N=1
pop1 = 1.00
Dabs_1 = 4.3
m/z = 633.28
m/z = 633.29
data 0.1s
rep 1
rep 2
rep 3
rep 4
Env res: 1.63
data 0.8s, rep 1
fit sum N=1
pop1 = 1.00
Dabs_1 = 5.9
m/z = 633.69
m/z = 633.67
Env res: 0.98
data 0.8s, rep 2
fit sum N=2
pop1 = 0.12
Dabs_1 = 1.0
m/z = 632.48
pop2 = 0.88
Dabs_2 = 5.4
m/z = 633.57
m/z = 633.47
Env res: 1.52
data 0.8s, rep 3
fit sum N=1
pop1 = 1.00
Dabs_1 = 4.5
m/z = 633.34
m/z = 633.35
Env res: 0.99
data 0.8s, rep 4
fit sum N=2
pop1 = 0.05
Dabs_1 = 0.7
m/z = 632.40
pop2 = 0.95
Dabs_2 = 4.5
m/z = 633.34
m/z = 633.30
data 0.8s
rep 1
rep 2
rep 3
rep 4
Env res: 1.03
data 4.0s, rep 1
fit sum N=2
pop1 = 0.25
Dabs_1 = 3.7
m/z = 633.16
pop2 = 0.75
Dabs_2 = 7.4
m/z = 634.08
m/z = 633.84
Env res: 1.02
data 4.0s, rep 2
fit sum N=2
pop1 = 0.08
Dabs_1 = 1.7
m/z = 632.69
pop2 = 0.92
Dabs_2 = 6.9
m/z = 633.93
m/z = 633.83
Env res: 1.06
data 4.0s, rep 3
fit sum N=2
pop1 = 0.48
Dabs_1 = 4.5
m/z = 633.33
pop2 = 0.52
Dabs_2 = 8.3
m/z = 634.28
m/z = 633.82
data 4.0s
rep 1
rep 2
rep 3
Env res: 0.95
data 60.0s, rep 1
fit sum N=2
pop1 = 0.63
Dabs_1 = 7.2
m/z = 634.01
pop2 = 0.37
Dabs_2 = 7.7
m/z = 634.14
m/z = 634.05
Env res: 1.54
data 60.0s, rep 2
fit sum N=1
pop1 = 1.00
Dabs_1 = 7.5
m/z = 634.10
m/z = 634.07
Env res: 0.98
data 60.0s, rep 3
fit sum N=2
pop1 = 0.81
Dabs_1 = 6.7
m/z = 633.95
pop2 = 0.19
Dabs_2 = 9.1
m/z = 634.52
m/z = 634.01
Env res: 0.95
data 60.0s, rep 4
fit sum N=2
pop1 = 0.65
Dabs_1 = 6.9
m/z = 633.94
pop2 = 0.35
Dabs_2 = 7.9
m/z = 634.19
m/z = 634.02
data 60.0s
rep 1
rep 2
rep 3
rep 4
Env res: 1.46
data 1800.0s, rep 1
fit sum N=1
pop1 = 1.00
Dabs_1 = 7.9
m/z = 634.18
m/z = 634.19
Env res: 1.46
data 1800.0s, rep 2
fit sum N=1
pop1 = 1.00
Dabs_1 = 8.0
m/z = 634.22
m/z = 634.21
Env res: 0.92
data 1800.0s, rep 3
fit sum N=2
pop1 = 0.78
Dabs_1 = 7.5
m/z = 634.08
pop2 = 0.22
Dabs_2 = 9.0
m/z = 634.44
m/z = 634.16
Env res: 0.91
data 1800.0s, rep 4
fit sum N=2
pop1 = 0.68
Dabs_1 = 6.7
m/z = 633.91
pop2 = 0.32
Dabs_2 = 10.1
m/z = 634.86
m/z = 634.21
data 1800.0s
rep 1
rep 2
rep 3
rep 4
Env res: 1.48
data 72000.0s, rep 1
fit sum N=1
pop1 = 1.00
Dabs_1 = 8.0
m/z = 634.21
m/z = 634.21
Env res: 0.90
data 72000.0s, rep 2
fit sum N=2
pop1 = 0.91
Dabs_1 = 7.7
m/z = 634.13
pop2 = 0.09
Dabs_2 = 11.8
m/z = 635.13
m/z = 634.21
Env res: 0.91
data 72000.0s, rep 3
fit sum N=2
pop1 = 0.76
Dabs_1 = 7.4
m/z = 634.15
pop2 = 0.24
Dabs_2 = 8.8
m/z = 634.51
m/z = 634.20
Env res: 0.90
data 72000.0s, rep 4
fit sum N=2
pop1 = 0.65
Dabs_1 = 7.6
m/z = 634.11
pop2 = 0.35
Dabs_2 = 8.4
m/z = 634.31
m/z = 634.18
data 72000.0s
rep 1
rep 2
rep 3
rep 4
Env res: 0.92
data FullDeut, rep 1
fit sum N=2
pop1 = 0.78
Dabs_1 = 7.3
m/z = 634.03
pop2 = 0.22
Dabs_2 = 11.0
m/z = 634.99
m/z = 634.23
Env res: 0.91
data FullDeut, rep 2
fit sum N=2
pop1 = 0.80
Dabs_1 = 7.6
m/z = 634.11
pop2 = 0.20
Dabs_2 = 9.2
m/z = 634.57
m/z = 634.20
data FullDeut
rep 1
rep 2
Intensity
m/z