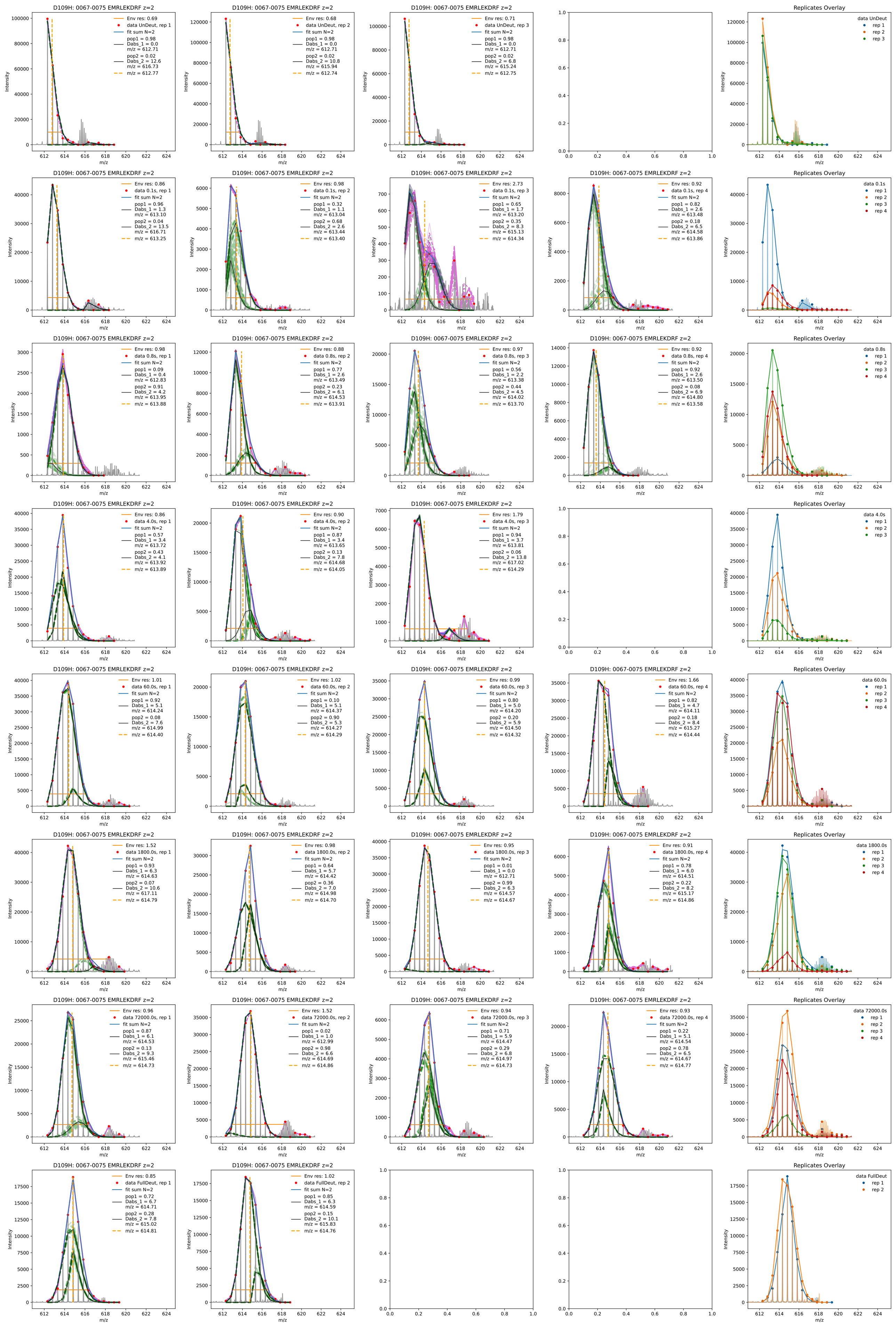
D109H: 0067-0075 EMRLEKDRF z=2
Env res: 0.69
data UnDeut, rep 1
fit sum N=2
pop1 = 0.98
Dabs_1 = 0.0
m/z = 612.71
pop2 = 0.02
Dabs_2 = 12.6
m/z = 616.73
m/z = 612.77
Env res: 0.68
data UnDeut, rep 2
pop1 = 0.98
Dabs_1 = 0.0
m/z = 612.71
pop2 = 0.02
Dabs_2 = 10.8
m/z = 615.94
m/z = 612.74
Env res: 0.71
data UnDeut, rep 3
pop1 = 0.98
Dabs_1 = 0.0
m/z = 612.71
pop2 = 0.02
Dabs_2 = 6.8
m/z = 615.24
m/z = 612.75
Replicates Overlay
data UnDeut
rep 1
rep 2
rep 3
Env res: 0.86
data 0.1s, rep 1
pop1 = 0.96
Dabs_1 = 1.3
m/z = 613.10
pop2 = 0.04
Dabs_2 = 13.5
m/z = 616.71
m/z = 613.25
Env res: 0.98
data 0.1s, rep 2
pop1 = 0.32
Dabs_1 = 1.1
m/z = 613.04
pop2 = 0.68
Dabs_2 = 2.6
m/z = 613.44
m/z = 613.40
Env res: 2.73
data 0.1s, rep 3
pop1 = 0.65
Dabs_1 = 1.7
m/z = 613.20
pop2 = 0.35
Dabs_2 = 8.3
m/z = 615.13
m/z = 614.34
Env res: 0.92
data 0.1s, rep 4
pop1 = 0.82
Dabs_1 = 2.6
m/z = 613.48
pop2 = 0.18
Dabs_2 = 6.5
m/z = 614.58
m/z = 613.86
data 0.1s
rep 1
rep 2
rep 3
rep 4
Env res: 0.98
data 0.8s, rep 1
pop1 = 0.09
Dabs_1 = 0.4
m/z = 612.83
pop2 = 0.91
Dabs_2 = 4.2
m/z = 613.95
m/z = 613.88
Env res: 0.88
data 0.8s, rep 2
pop1 = 0.77
Dabs_1 = 2.6
m/z = 613.49
pop2 = 0.23
Dabs_2 = 6.1
m/z = 614.53
m/z = 613.91
Env res: 0.97
data 0.8s, rep 3
pop1 = 0.56
Dabs_1 = 2.2
m/z = 613.38
pop2 = 0.44
Dabs_2 = 4.5
m/z = 614.02
m/z = 613.70
Env res: 0.92
data 0.8s, rep 4
pop1 = 0.92
Dabs_1 = 2.6
m/z = 613.50
pop2 = 0.08
Dabs_2 = 6.9
m/z = 614.80
m/z = 613.58
data 0.8s
rep 1
rep 2
rep 3
rep 4
Env res: 0.86
data 4.0s, rep 1
pop1 = 0.57
Dabs_1 = 3.4
m/z = 613.72
pop2 = 0.43
Dabs_2 = 4.1
m/z = 613.92
m/z = 613.89
Env res: 0.90
data 4.0s, rep 2
pop1 = 0.87
Dabs_1 = 3.4
m/z = 613.65
pop2 = 0.13
Dabs_2 = 7.8
m/z = 614.68
m/z = 614.05
Env res: 1.79
data 4.0s, rep 3
pop1 = 0.94
Dabs_1 = 3.7
m/z = 613.81
pop2 = 0.06
Dabs_2 = 13.8
m/z = 617.02
m/z = 614.29
data 4.0s
rep 1
rep 2
rep 3
Env res: 1.01
data 60.0s, rep 1
pop1 = 0.92
Dabs_1 = 5.1
m/z = 614.24
pop2 = 0.08
Dabs_2 = 7.6
m/z = 614.99
m/z = 614.40
Env res: 1.02
data 60.0s, rep 2
pop1 = 0.10
Dabs_1 = 5.1
m/z = 614.37
pop2 = 0.90
Dabs_2 = 5.3
m/z = 614.27
m/z = 614.29
Env res: 0.99
data 60.0s, rep 3
pop1 = 0.80
Dabs_1 = 5.0
m/z = 614.20
pop2 = 0.20
Dabs_2 = 5.9
m/z = 614.50
m/z = 614.32
Env res: 1.66
data 60.0s, rep 4
pop1 = 0.82
Dabs_1 = 4.7
m/z = 614.11
pop2 = 0.18
Dabs_2 = 8.4
m/z = 615.27
m/z = 614.44
data 60.0s
rep 1
rep 2
rep 3
rep 4
Env res: 1.52
data 1800.0s, rep 1
pop1 = 0.93
Dabs_1 = 6.3
m/z = 614.63
pop2 = 0.07
Dabs_2 = 10.6
m/z = 617.11
m/z = 614.79
Env res: 0.98
data 1800.0s, rep 2
pop1 = 0.64
Dabs_1 = 5.7
m/z = 614.42
pop2 = 0.36
Dabs_2 = 7.0
m/z = 614.98
m/z = 614.70
Env res: 0.95
data 1800.0s, rep 3
pop1 = 0.01
Dabs_1 = 0.0
m/z = 612.71
pop2 = 0.99
Dabs_2 = 6.3
m/z = 614.57
m/z = 614.67
Env res: 0.91
data 1800.0s, rep 4
pop1 = 0.78
Dabs_1 = 6.0
m/z = 614.51
pop2 = 0.22
Dabs_2 = 8.2
m/z = 615.17
m/z = 614.86
data 1800.0s
rep 1
rep 2
rep 3
rep 4
Env res: 0.96
data 72000.0s, rep 1
pop1 = 0.87
Dabs_1 = 6.1
m/z = 614.53
pop2 = 0.13
Dabs_2 = 9.3
m/z = 615.46
m/z = 614.73
Env res: 1.52
data 72000.0s, rep 2
pop1 = 0.02
Dabs_1 = 1.0
m/z = 612.99
pop2 = 0.98
Dabs_2 = 6.6
m/z = 614.69
m/z = 614.86
Env res: 0.94
data 72000.0s, rep 3
pop1 = 0.71
Dabs_1 = 5.9
m/z = 614.47
pop2 = 0.29
Dabs_2 = 6.8
m/z = 614.97
m/z = 614.73
Env res: 0.93
data 72000.0s, rep 4
pop1 = 0.22
Dabs_1 = 5.1
m/z = 614.54
pop2 = 0.78
Dabs_2 = 6.5
m/z = 614.67
m/z = 614.77
data 72000.0s
rep 1
rep 2
rep 3
rep 4
Env res: 0.85
data FullDeut, rep 1
pop1 = 0.72
Dabs_1 = 6.7
m/z = 614.71
pop2 = 0.28
Dabs_2 = 7.8
m/z = 615.02
m/z = 614.81
Env res: 1.02
data FullDeut, rep 2
pop1 = 0.85
Dabs_1 = 6.3
m/z = 614.59
pop2 = 0.15
Dabs_2 = 10.1
m/z = 615.83
m/z = 614.76
data FullDeut
rep 1
rep 2
Intensity
m/z