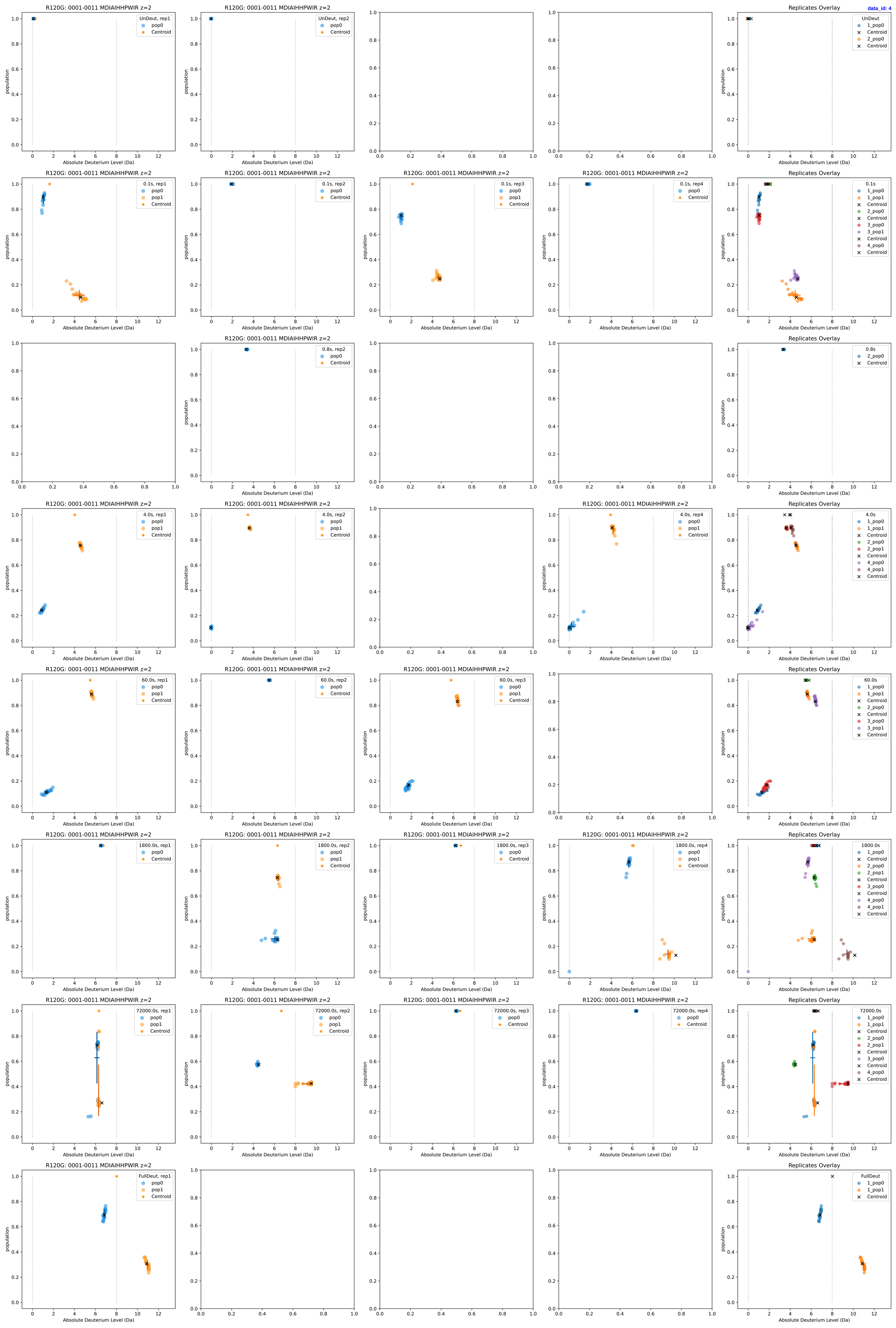
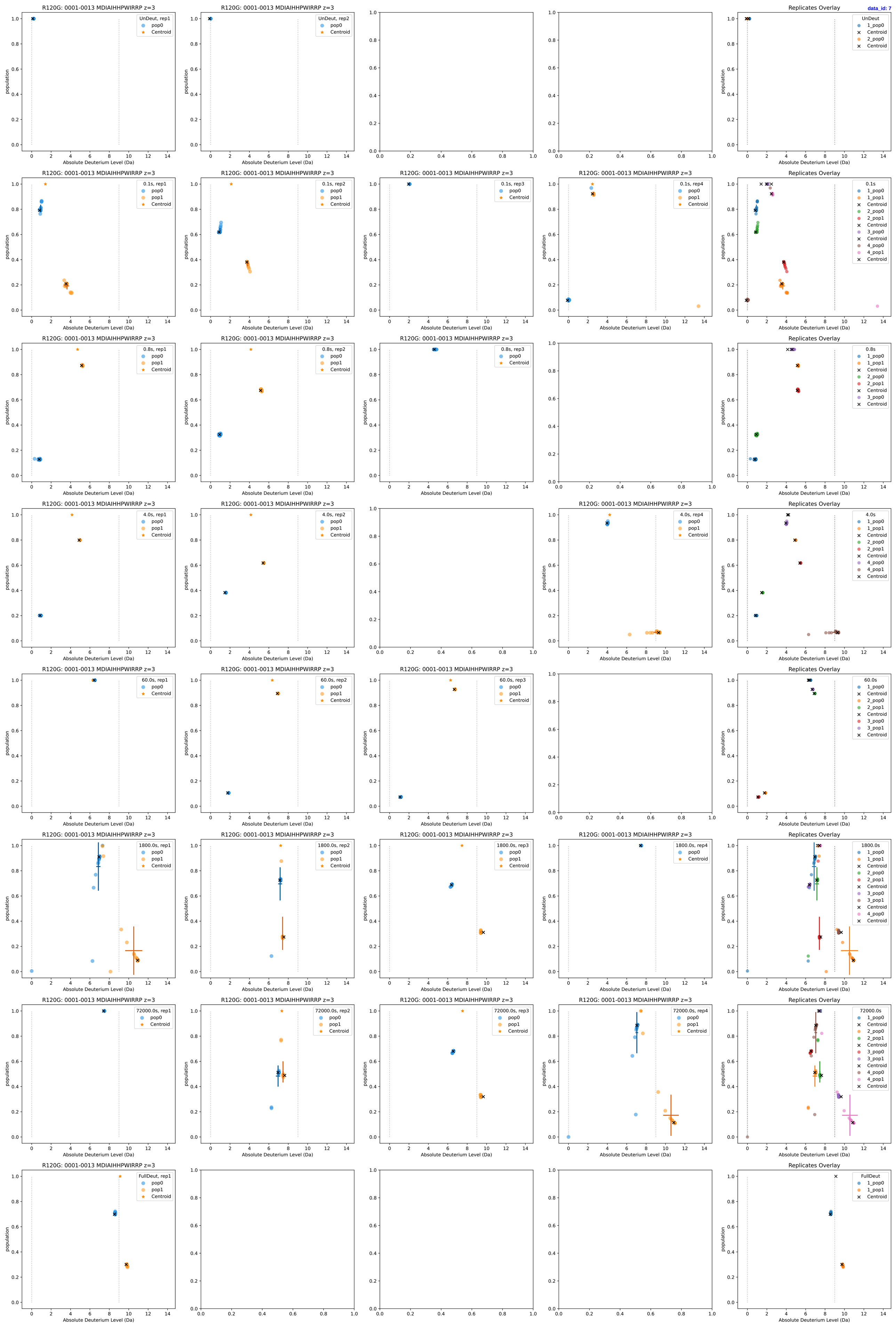
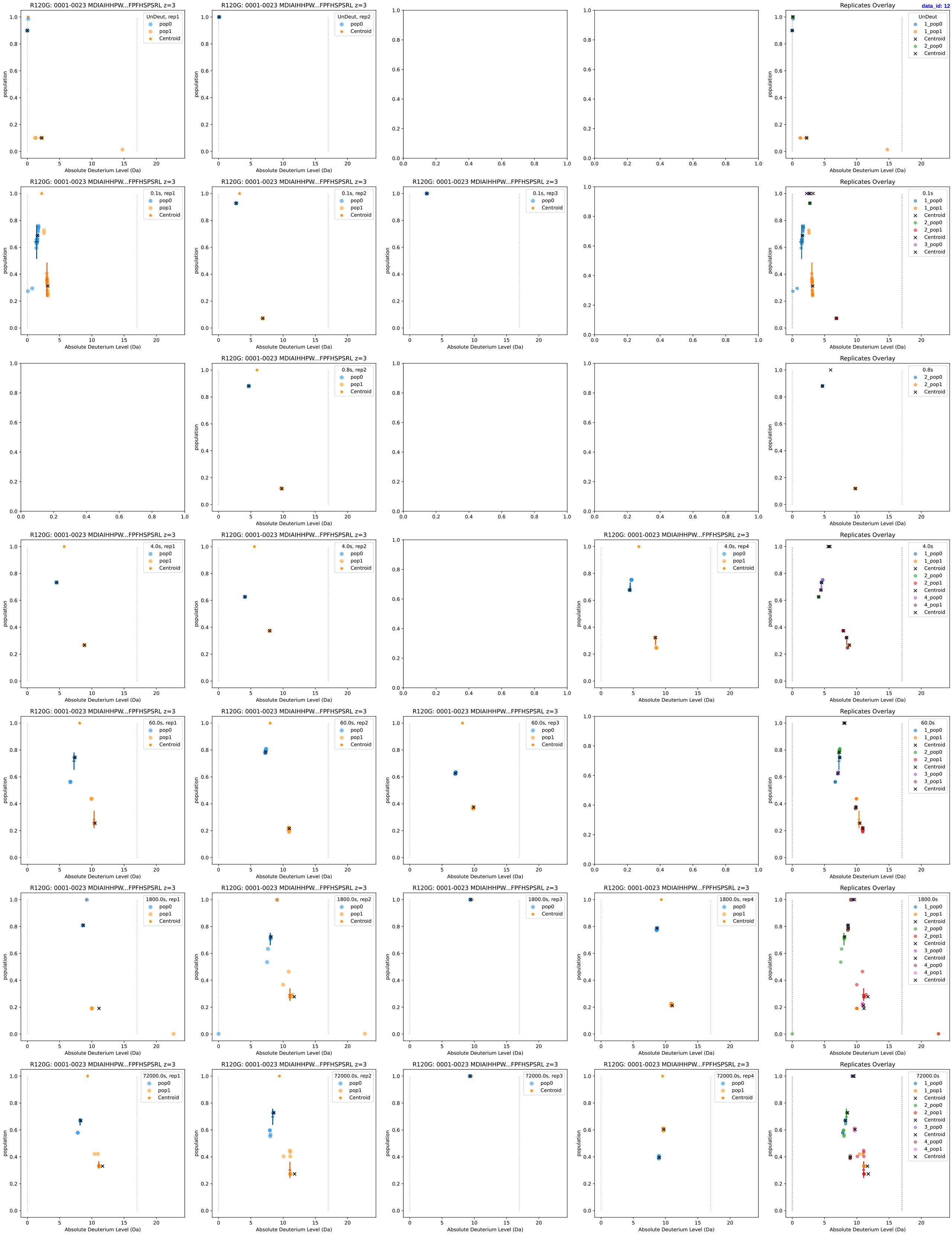
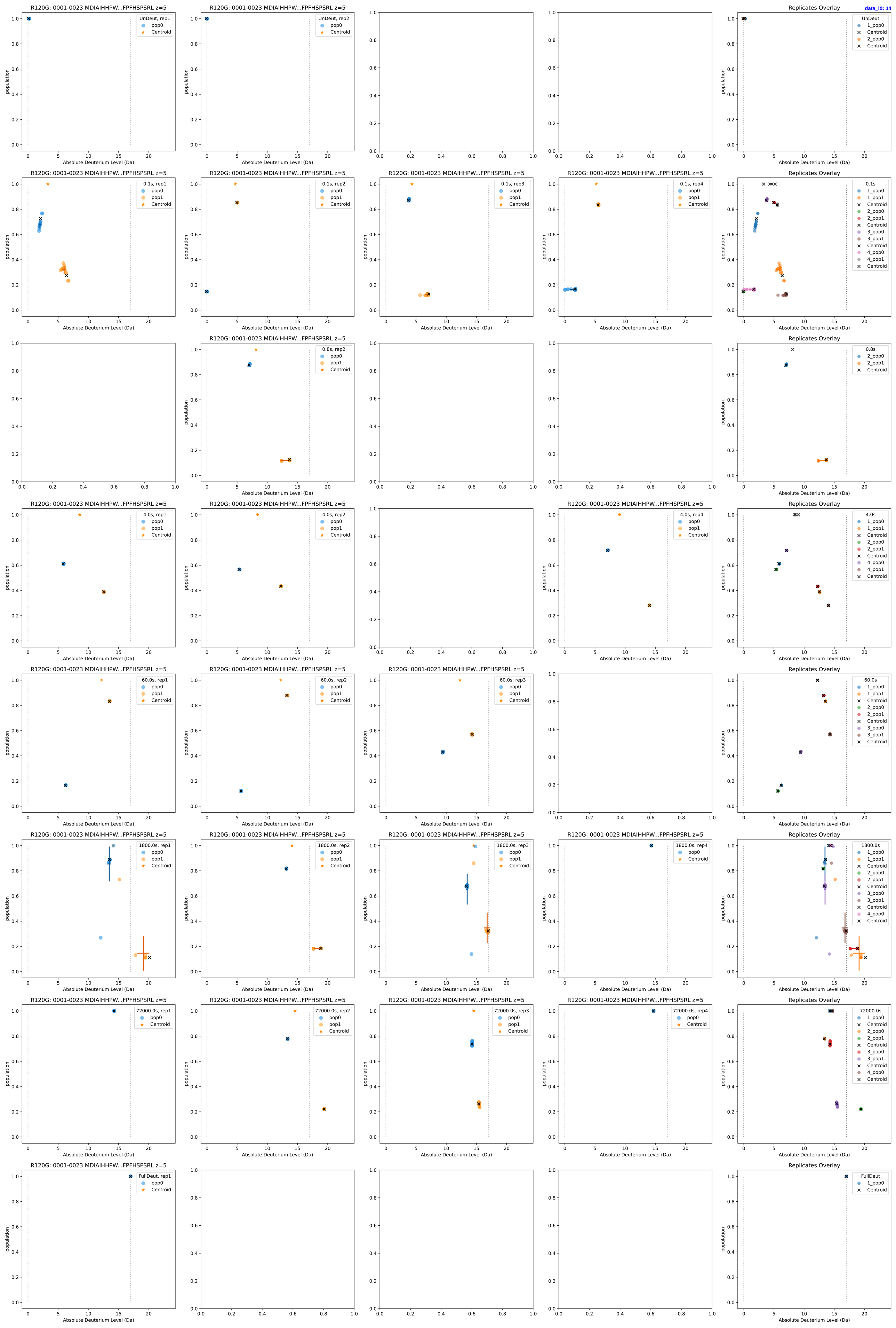
data_id: 1
R120G: 0001-0009 MDIAIHHPW z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
4_pop1
1_pop1
2_pop1
population
Absolute Deuterium Level (Da)

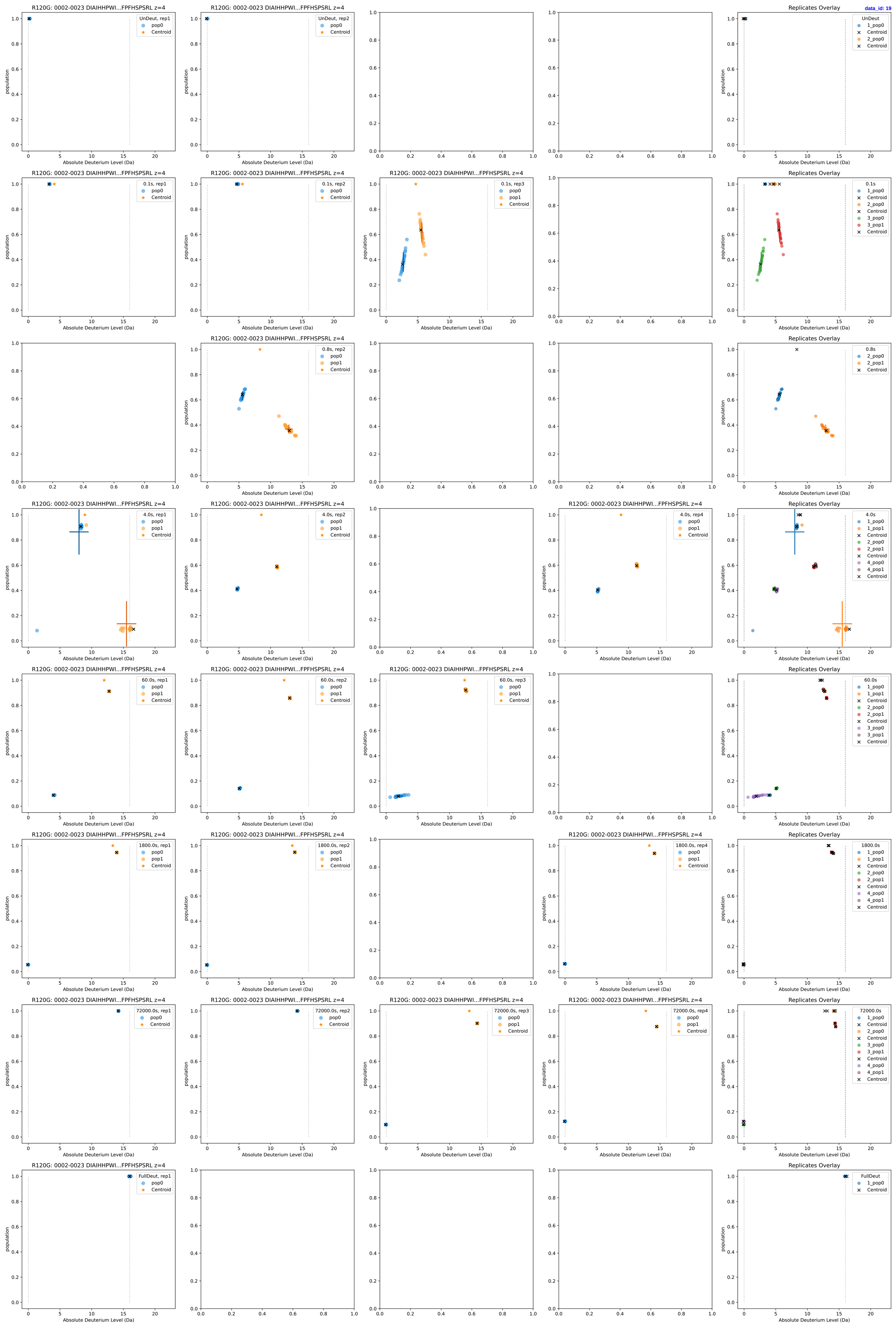

data_id: 4
R120G: 0001-0011 MDIAIHHPWIR z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Absolute Deuterium Level (Da)
population

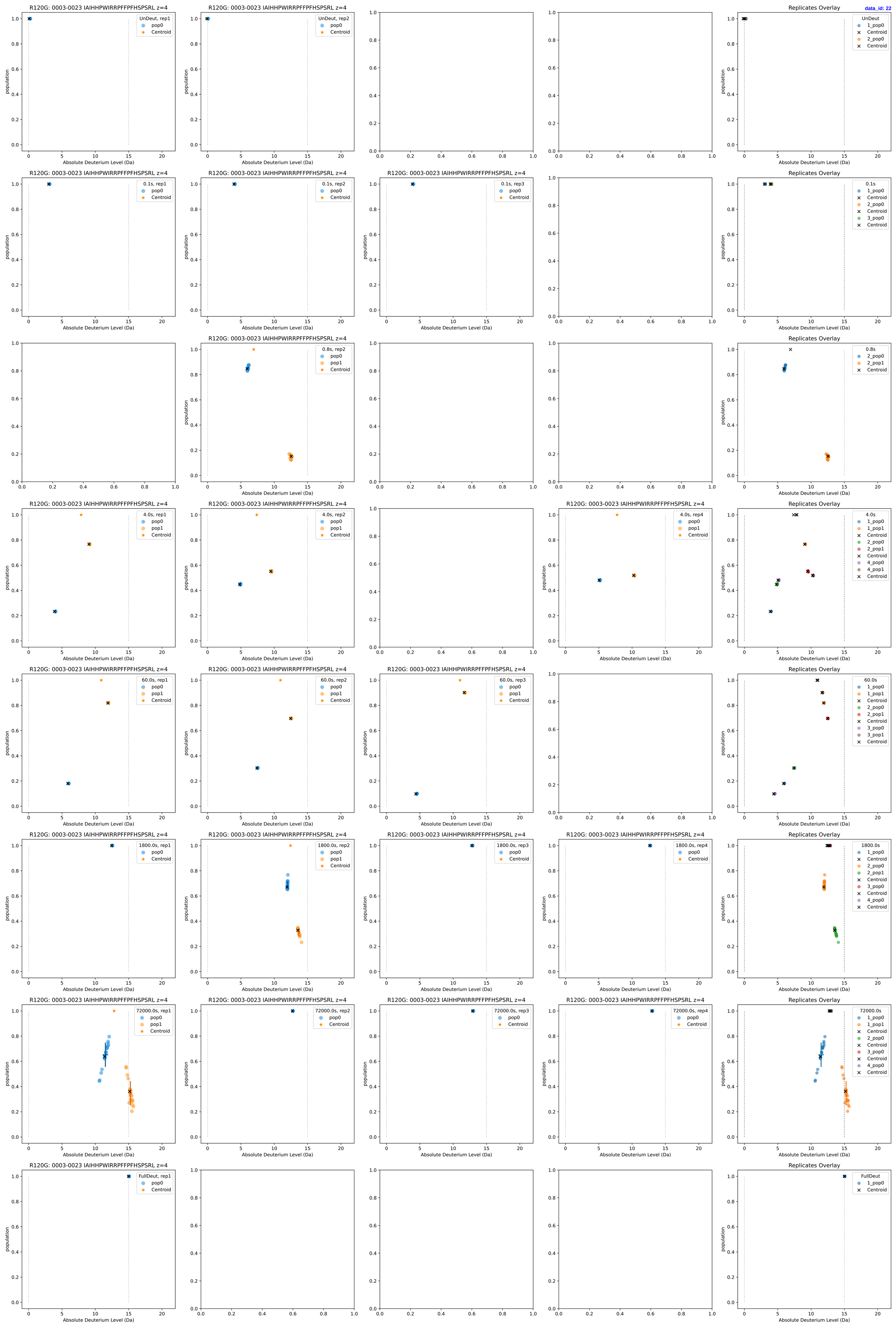

data_id: 7
R120G: 0001-0013 MDIAIHHPWIRRP z=3
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

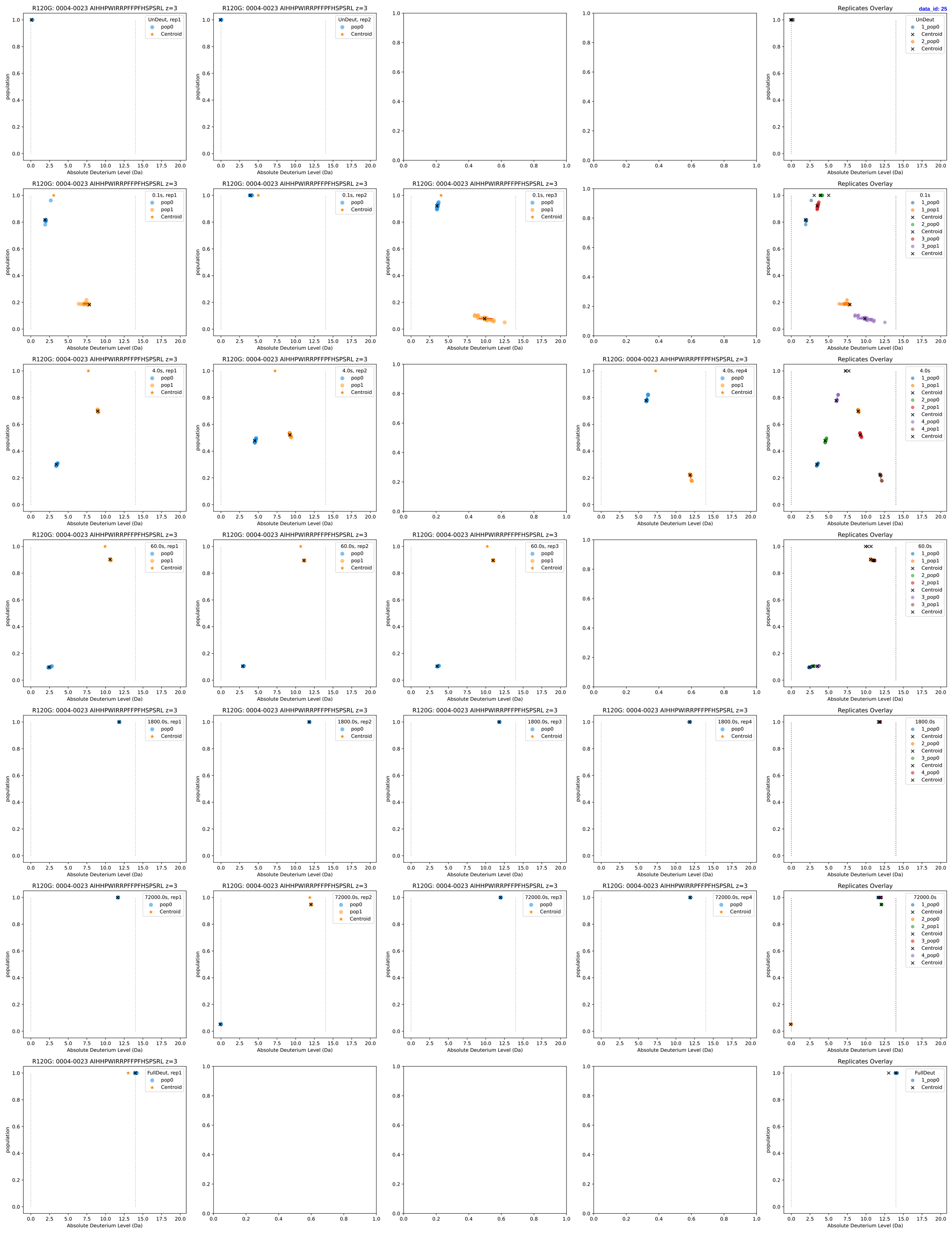

data_id: 12
R120G: 0001-0023 MDIAIHHPW...FPFHSPSRL z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

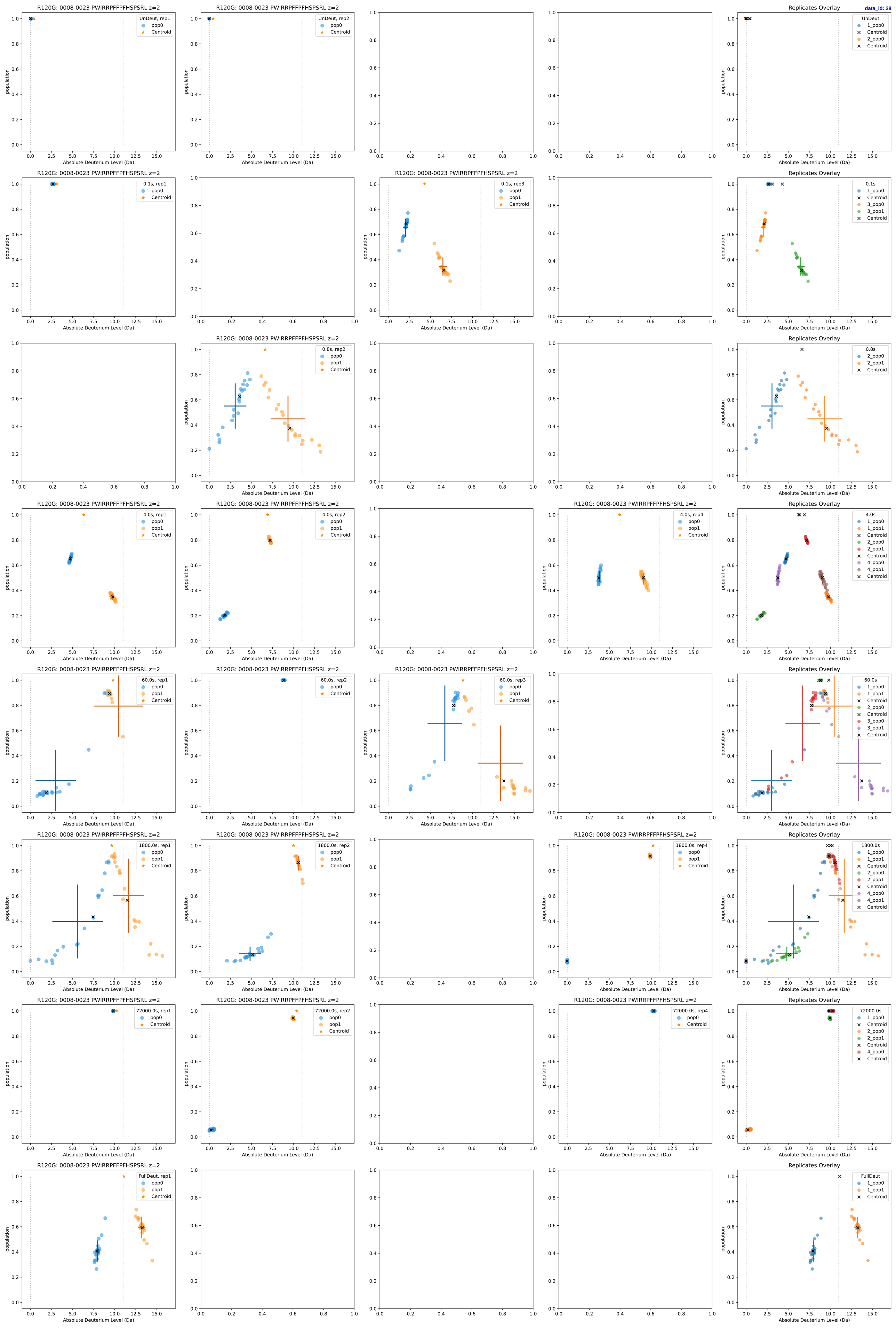
data_id: 13
R120G: 0001-0023 MDIAIHHPW...FPFHSPSRL z=4
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

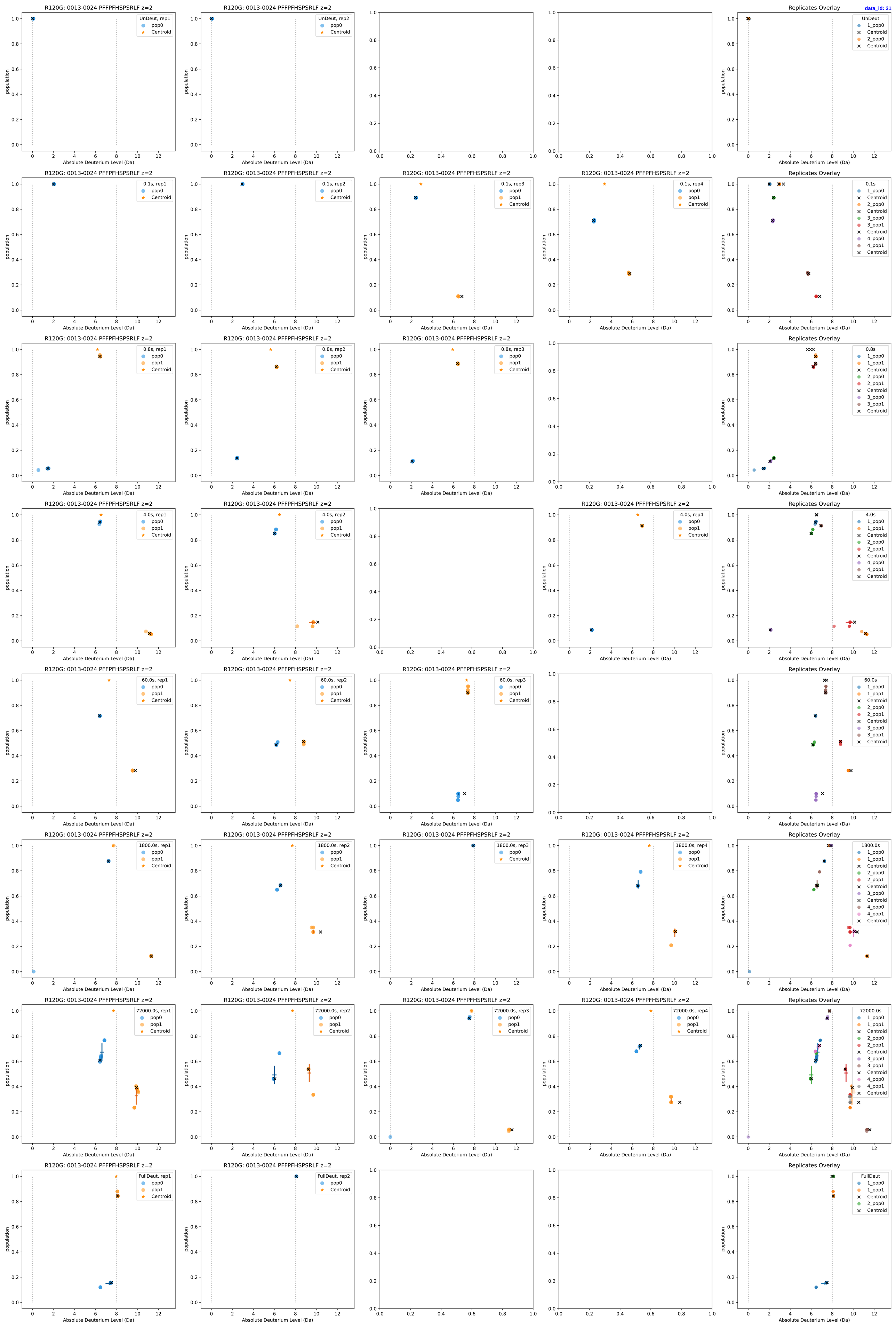

data_id: 14
R120G: 0001-0023 MDIAIHHPW...FPFHSPSRL z=5
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

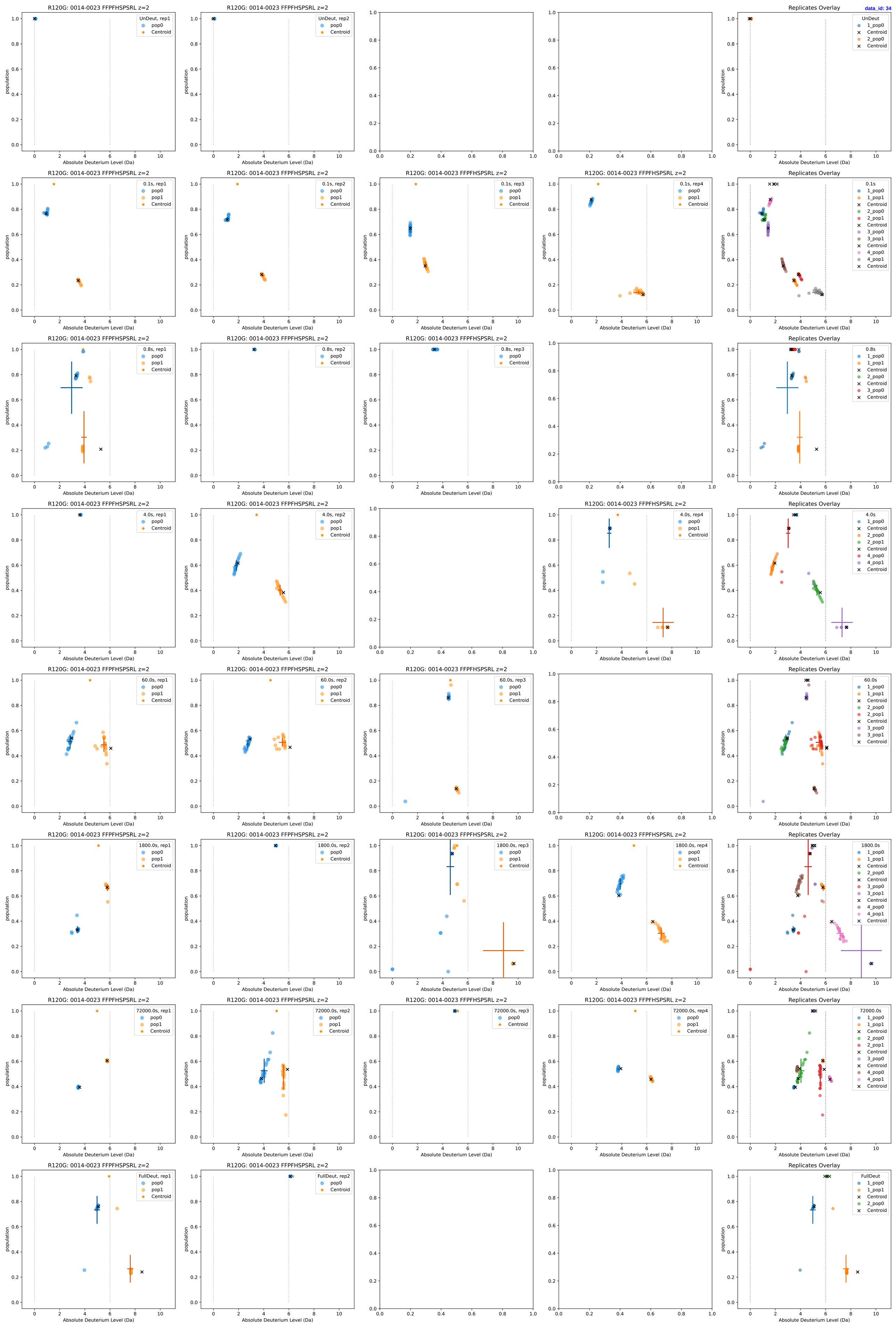

data_id: 19
R120G: 0002-0023 DIAIHHPWI...FPFHSPSRL z=4
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
1_pop1
2_pop1
3_pop1
4_pop1
population
Absolute Deuterium Level (Da)


data_id: 22
R120G: 0003-0023 IAIHHPWIRRPFFPFHSPSRL z=4
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)


data_id: 25
R120G: 0004-0023 AIHHPWIRRPFFPFHSPSRL z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
population
Absolute Deuterium Level (Da)

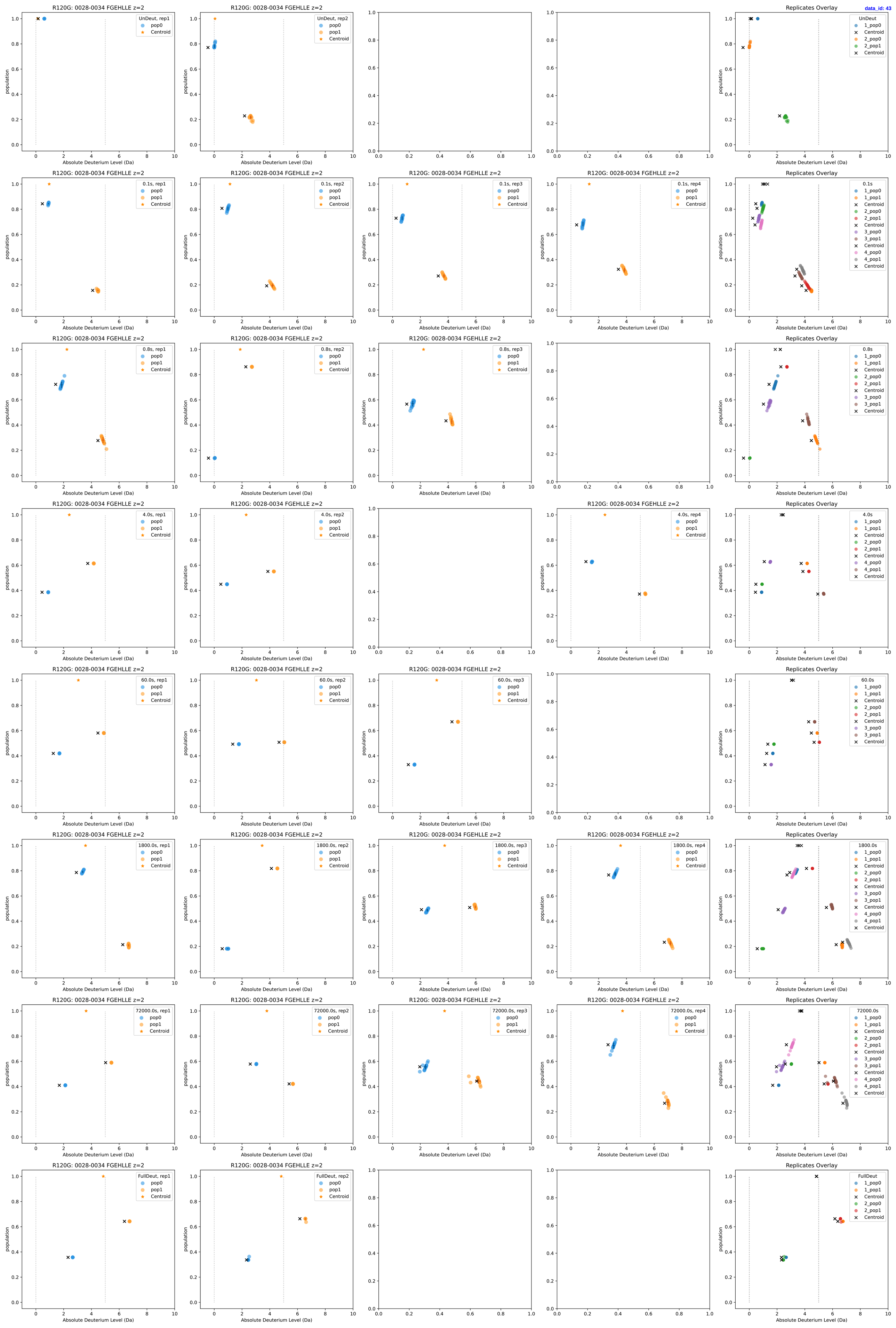

data_id: 28
R120G: 0008-0023 PWIRRPFFPFHSPSRL z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep3
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
1_pop0
2_pop0
0.1s
3_pop0
3_pop1
0.8s
2_pop1
4.0s
4_pop0
4_pop1
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

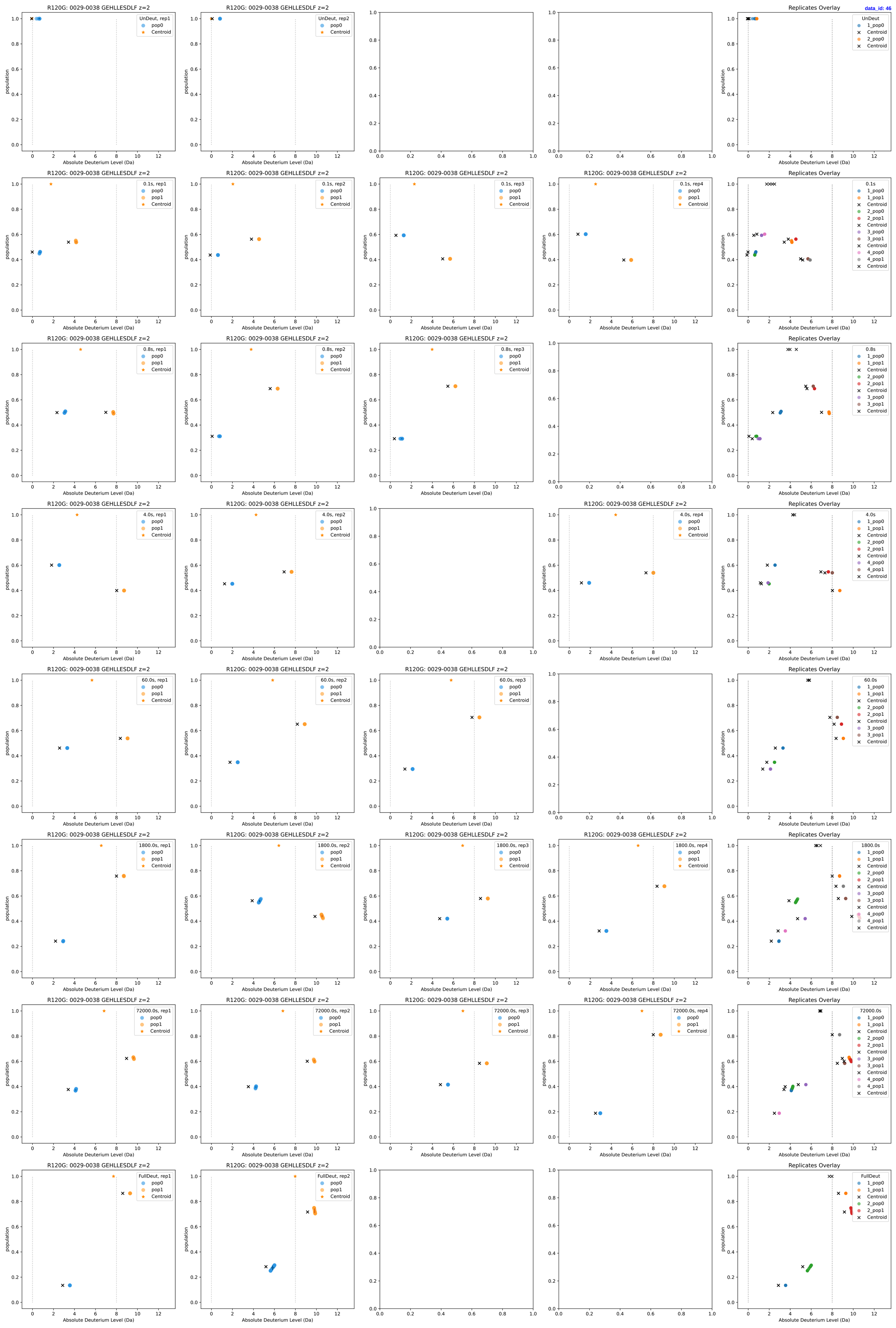

data_id: 31
R120G: 0013-0024 PFFPFHSPSRLF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
2_pop0
3_pop0
4_pop0
1_pop1
2_pop1
3_pop1
4_pop1
Centroid
population
Absolute Deuterium Level (Da)


data_id: 34
R120G: 0014-0023 FFPFHSPSRL z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 37
R120G: 0024-0034 FDQFFGEHLLE z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

data_id: 40
R120G: 0024-0037 FDQFFGEHLLESDL z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)


R120G: 0028-0034 FGEHLLE z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

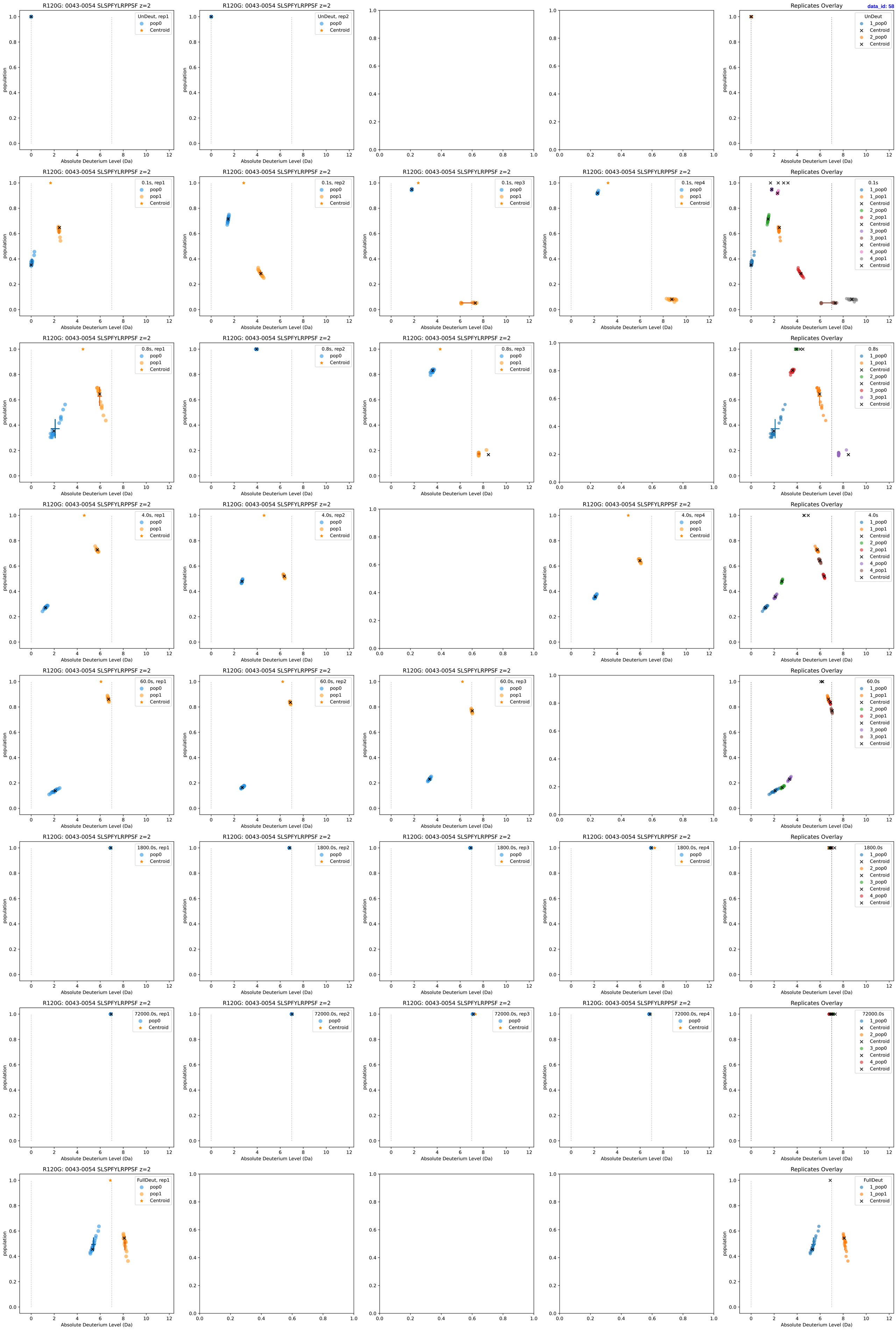

data_id: 46
R120G: 0029-0038 GEHLLESDLF z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

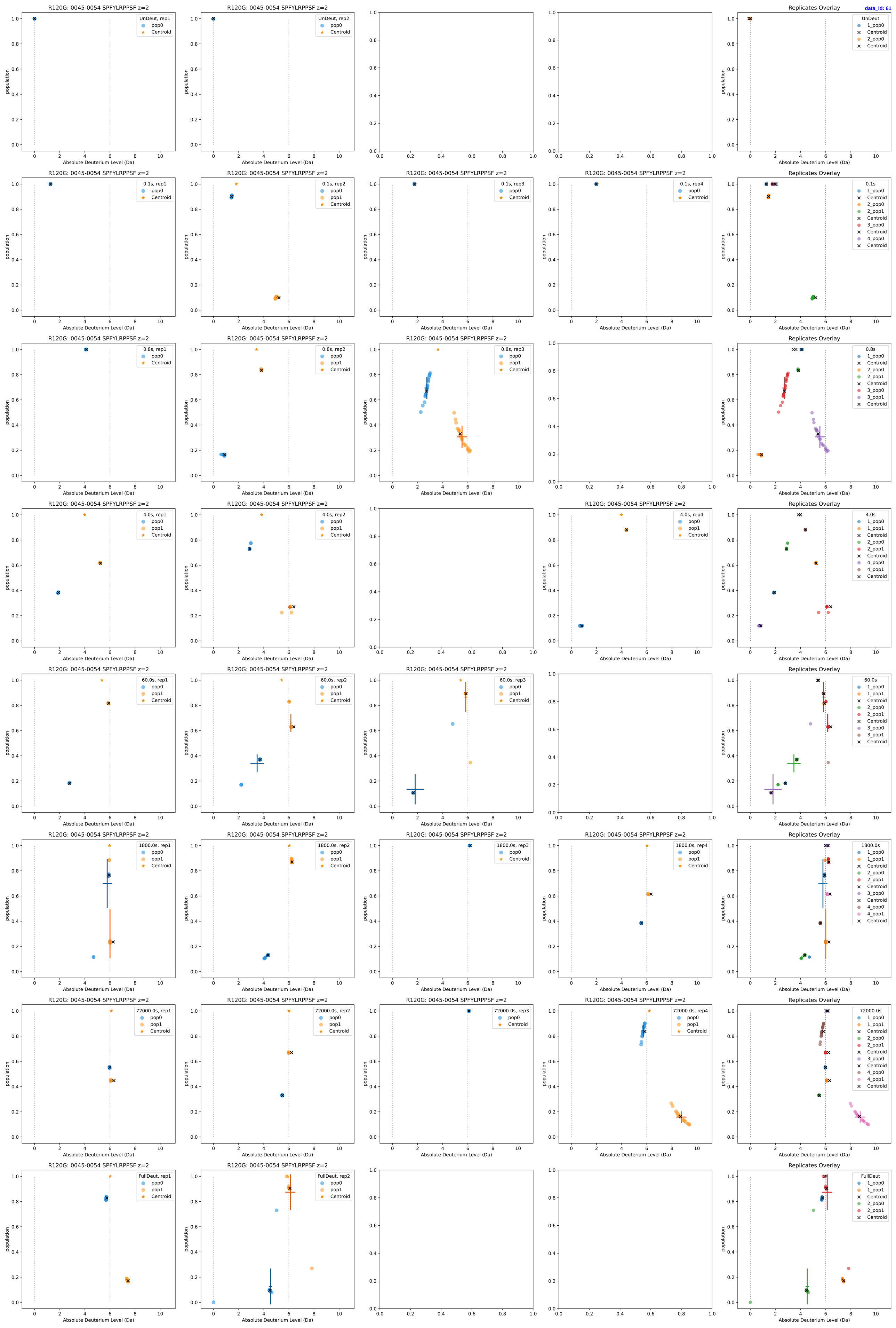
data_id: 49
R120G: 0038-0053 FPTSTSLSPFYLRPPS z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

data_id: 52
R120G: 0038-0054 FPTSTSLSPFYLRPPSF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

data_id: 55
R120G: 0042-0054 TSLSPFYLRPPSF z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

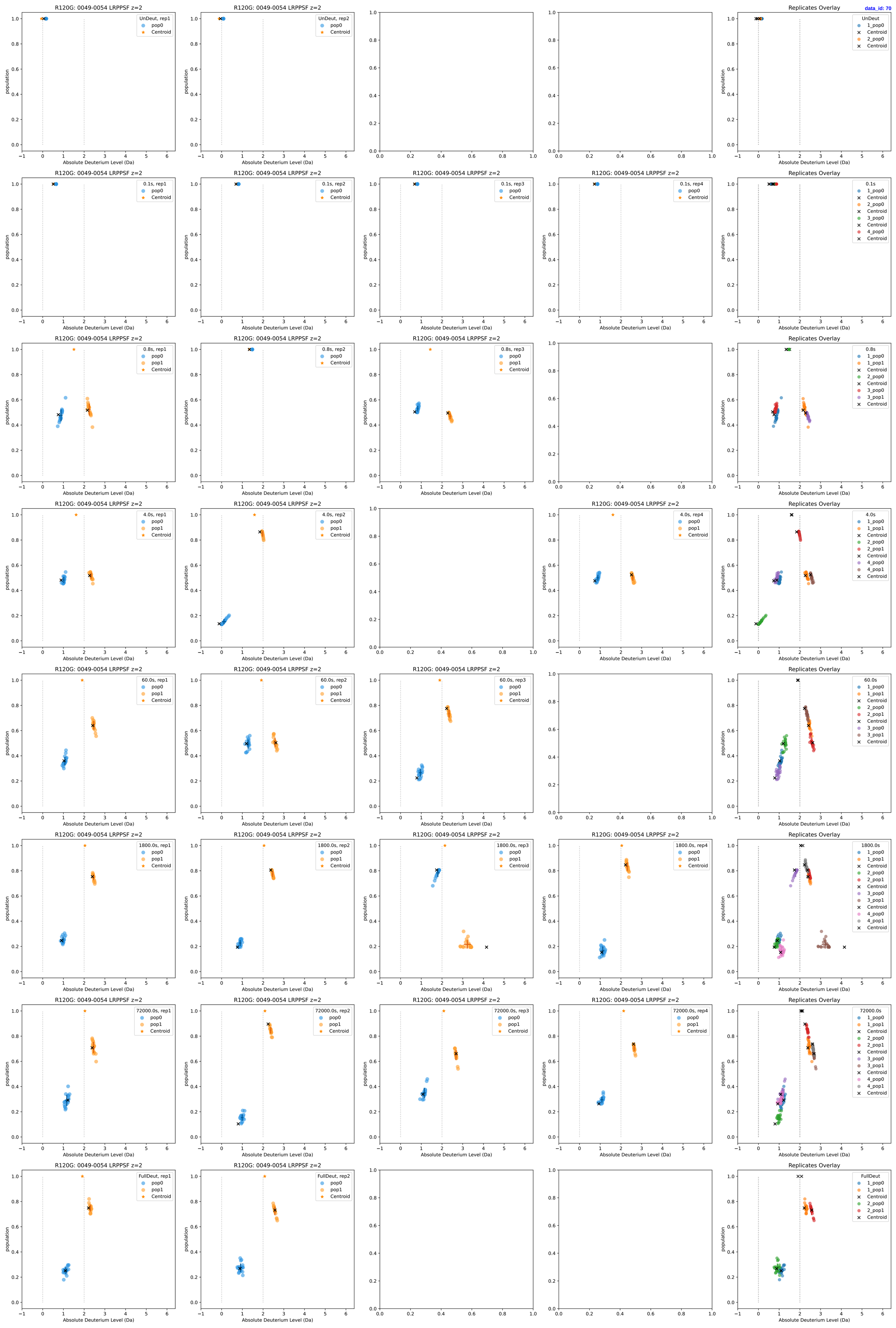
data_id: 58

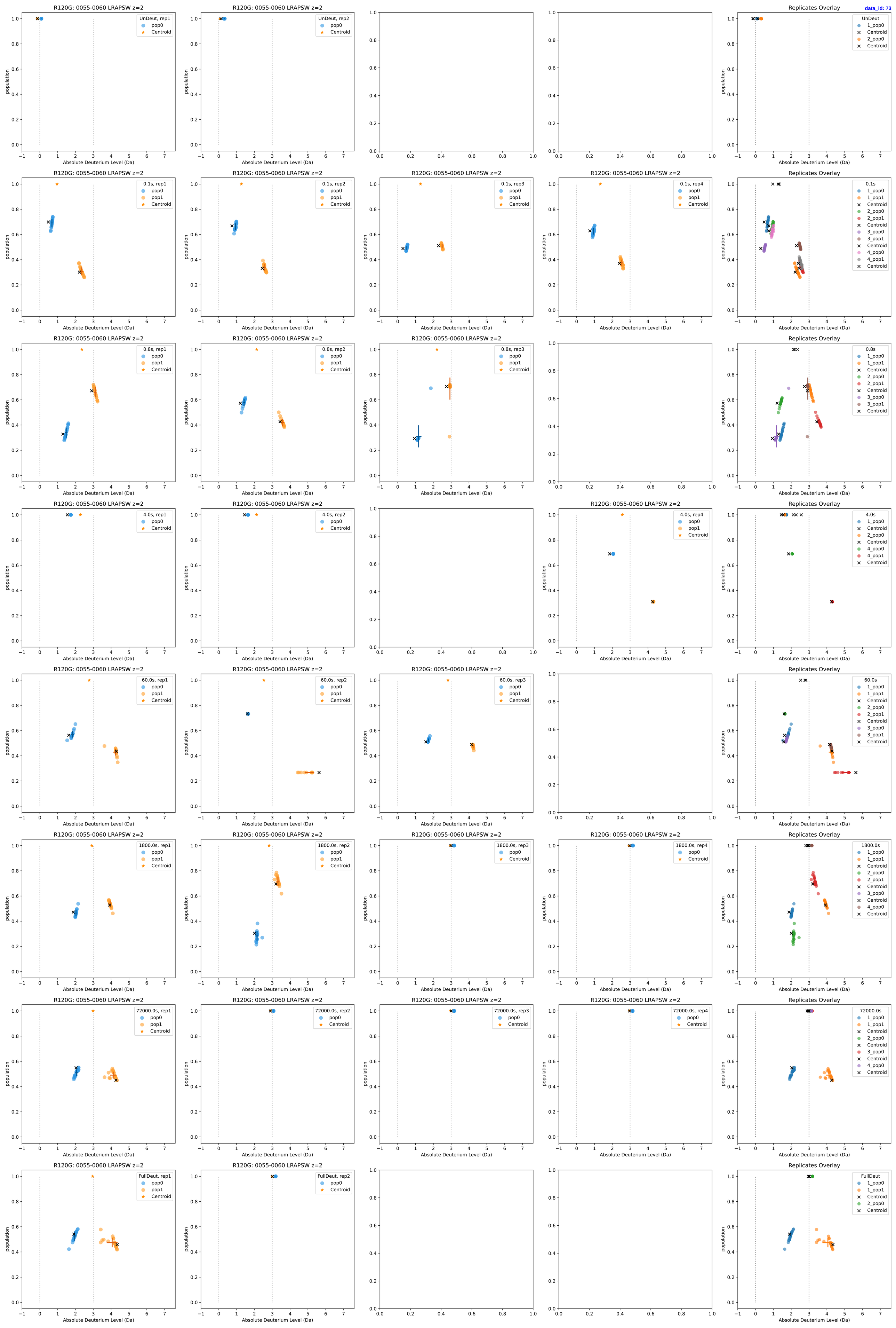

R120G: 0043-0054 SLSPFYLRPPSF z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

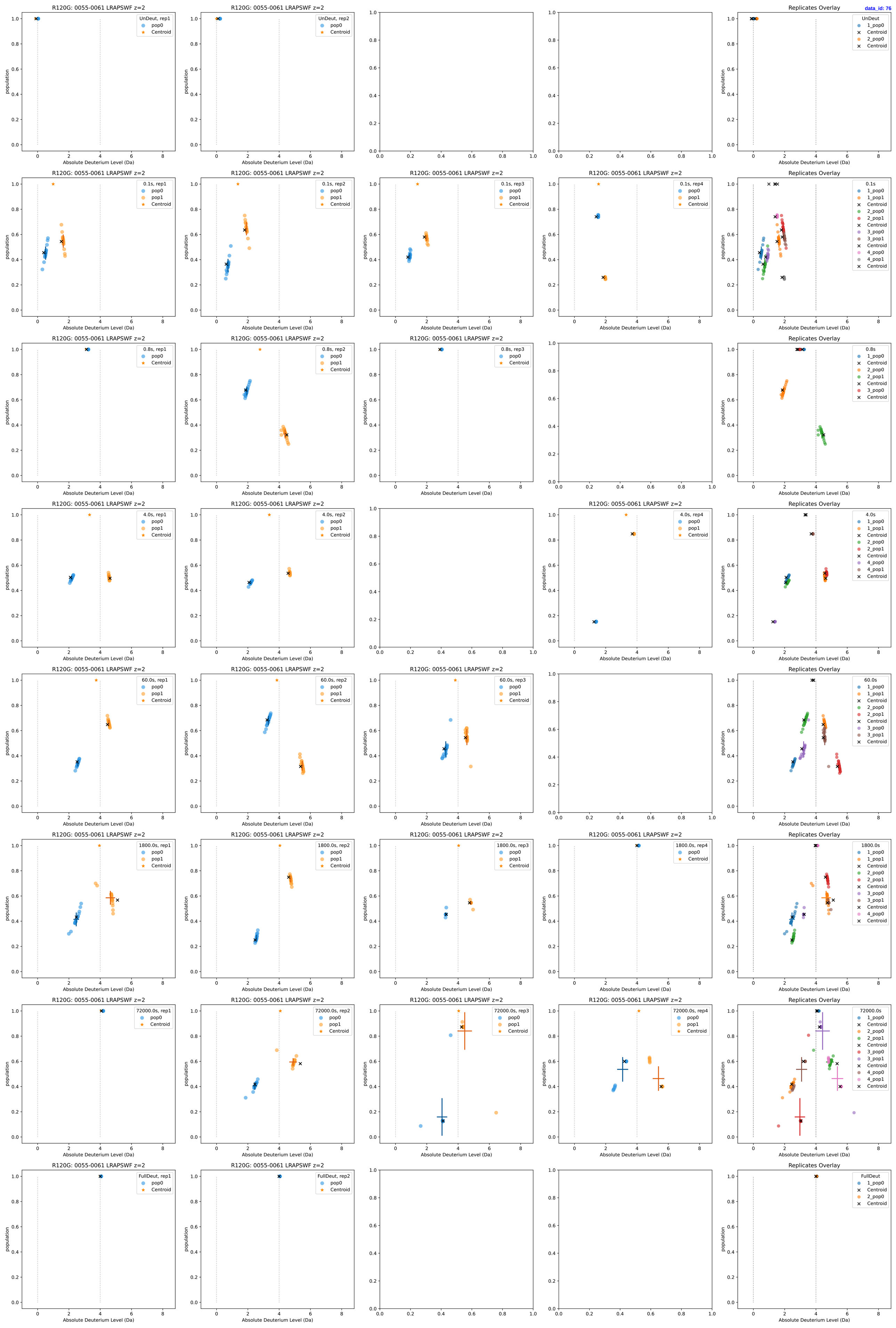

data_id: 61
R120G: 0045-0054 SPFYLRPPSF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

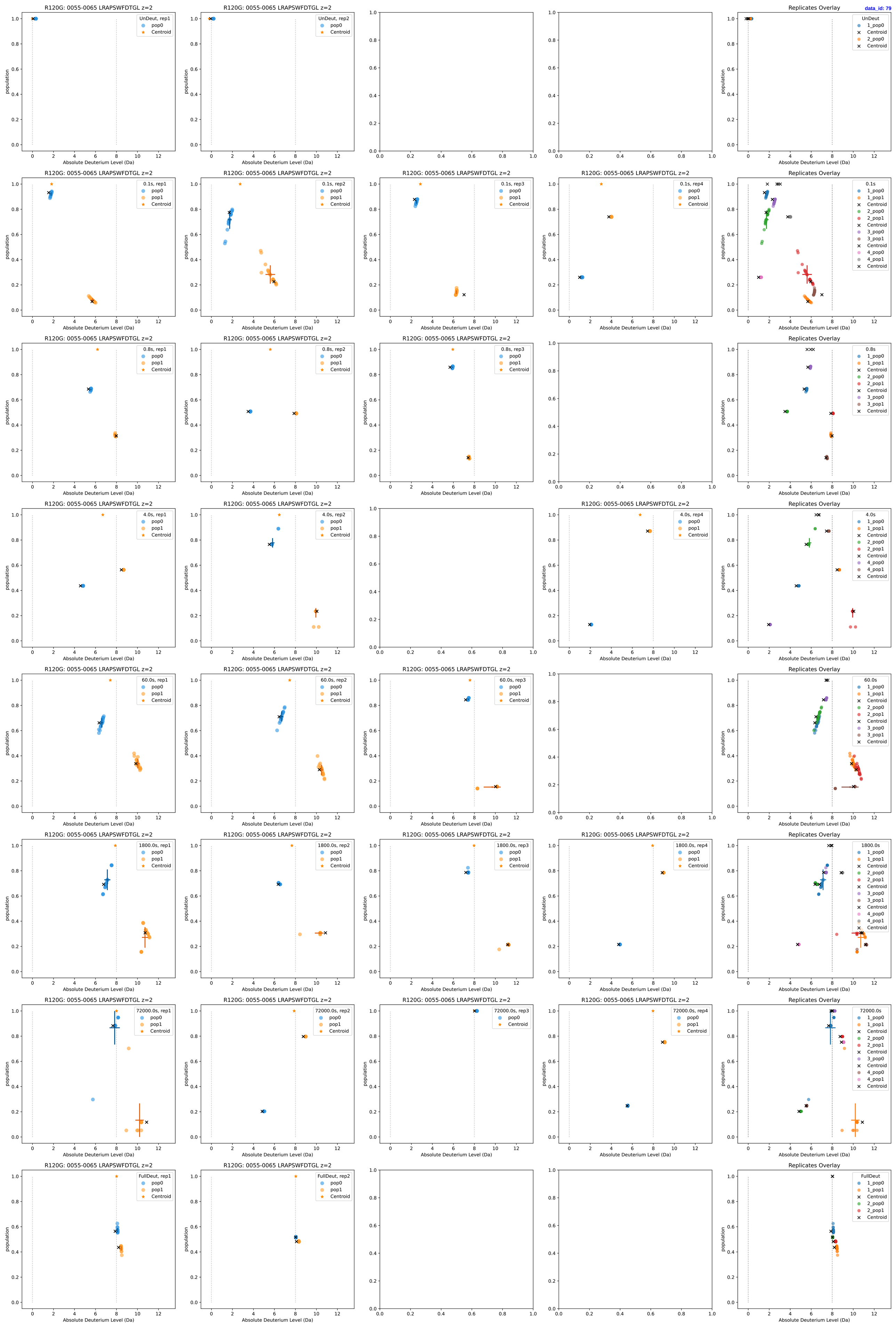
data_id: 64
R120G: 0046-0054 PFYLRPPSF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

data_id: 67
R120G: 0048-0054 YLRPPSF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

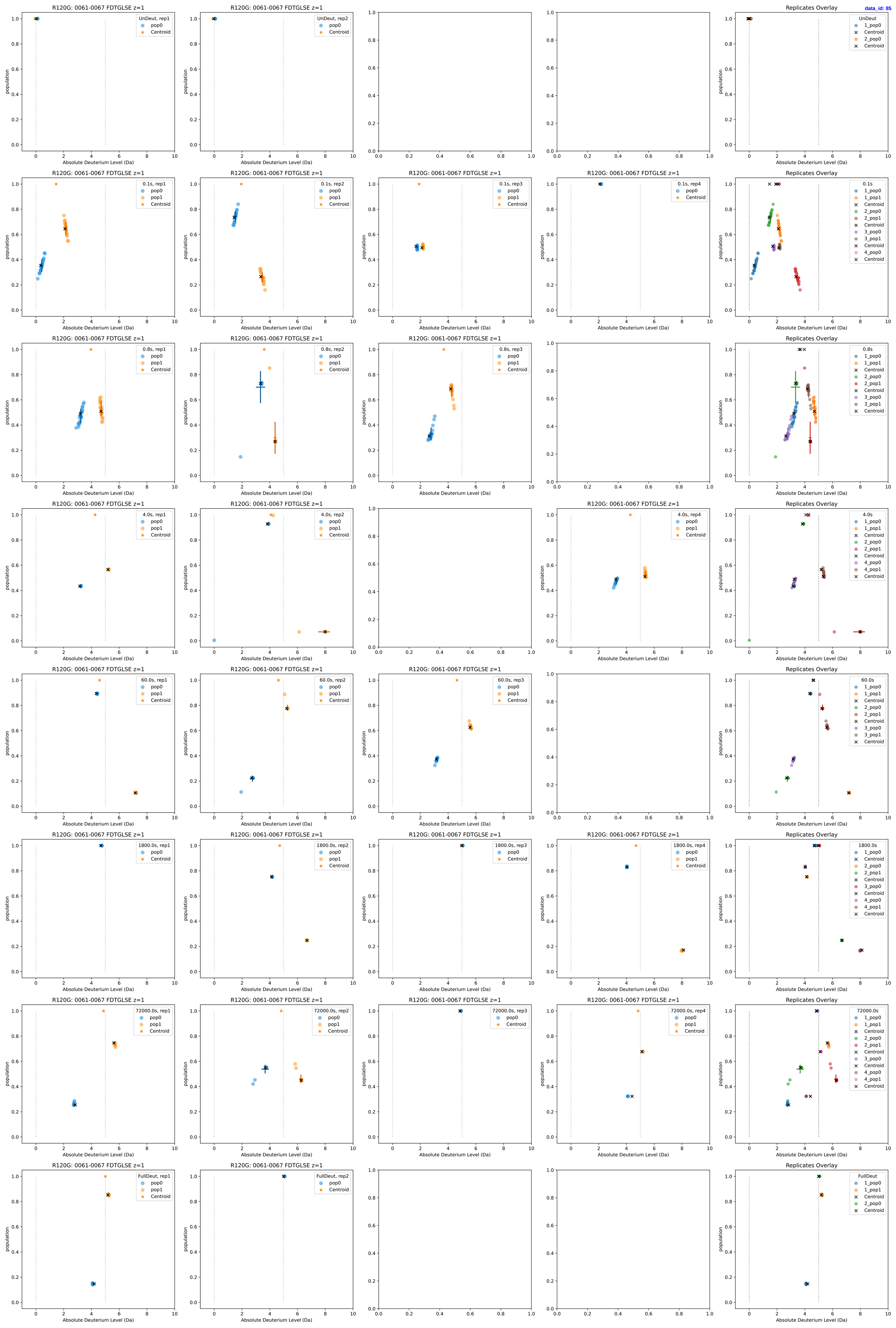

data_id: 70
R120G: 0049-0054 LRPPSF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

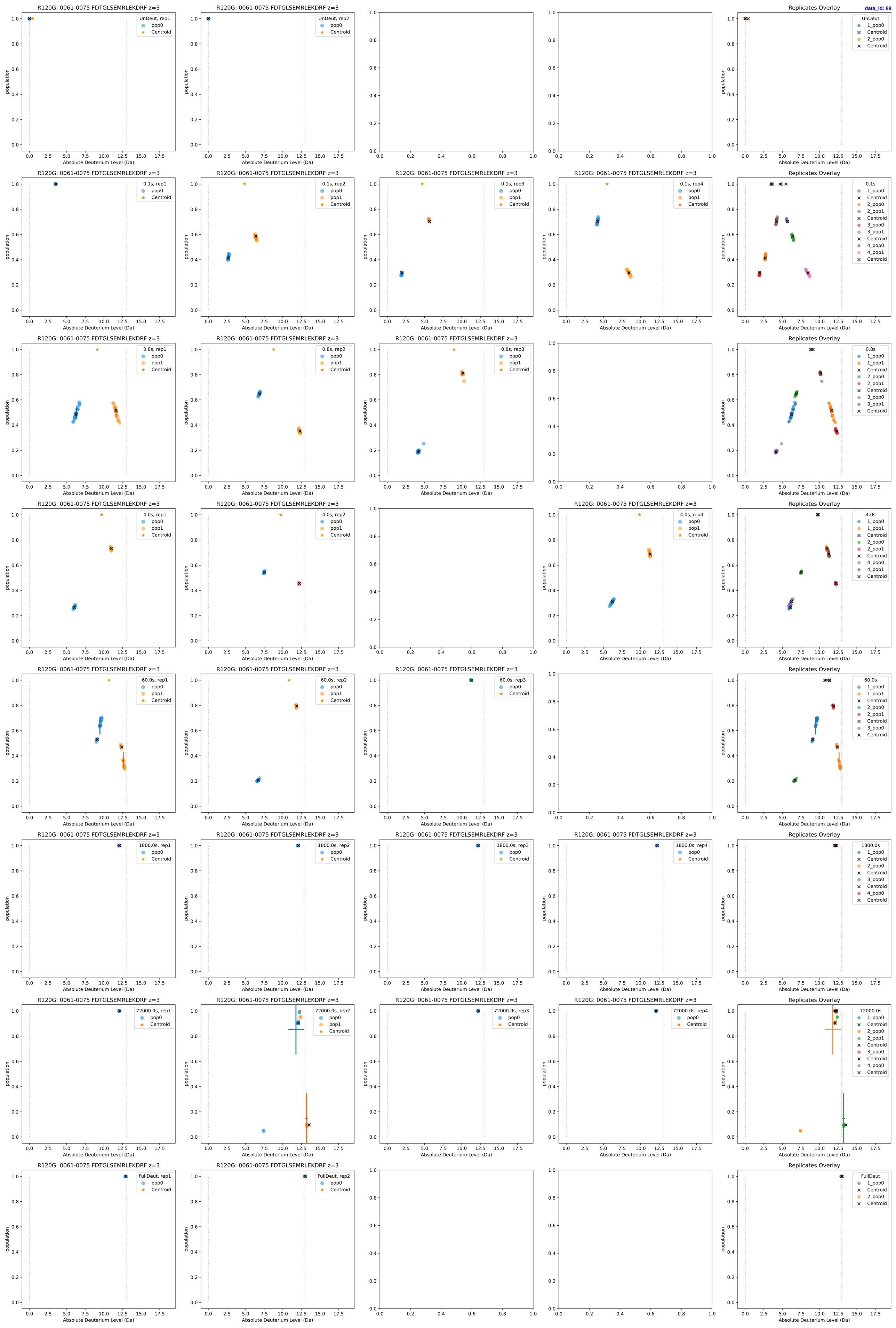

data_id: 73
R120G: 0055-0060 LRAPSW z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

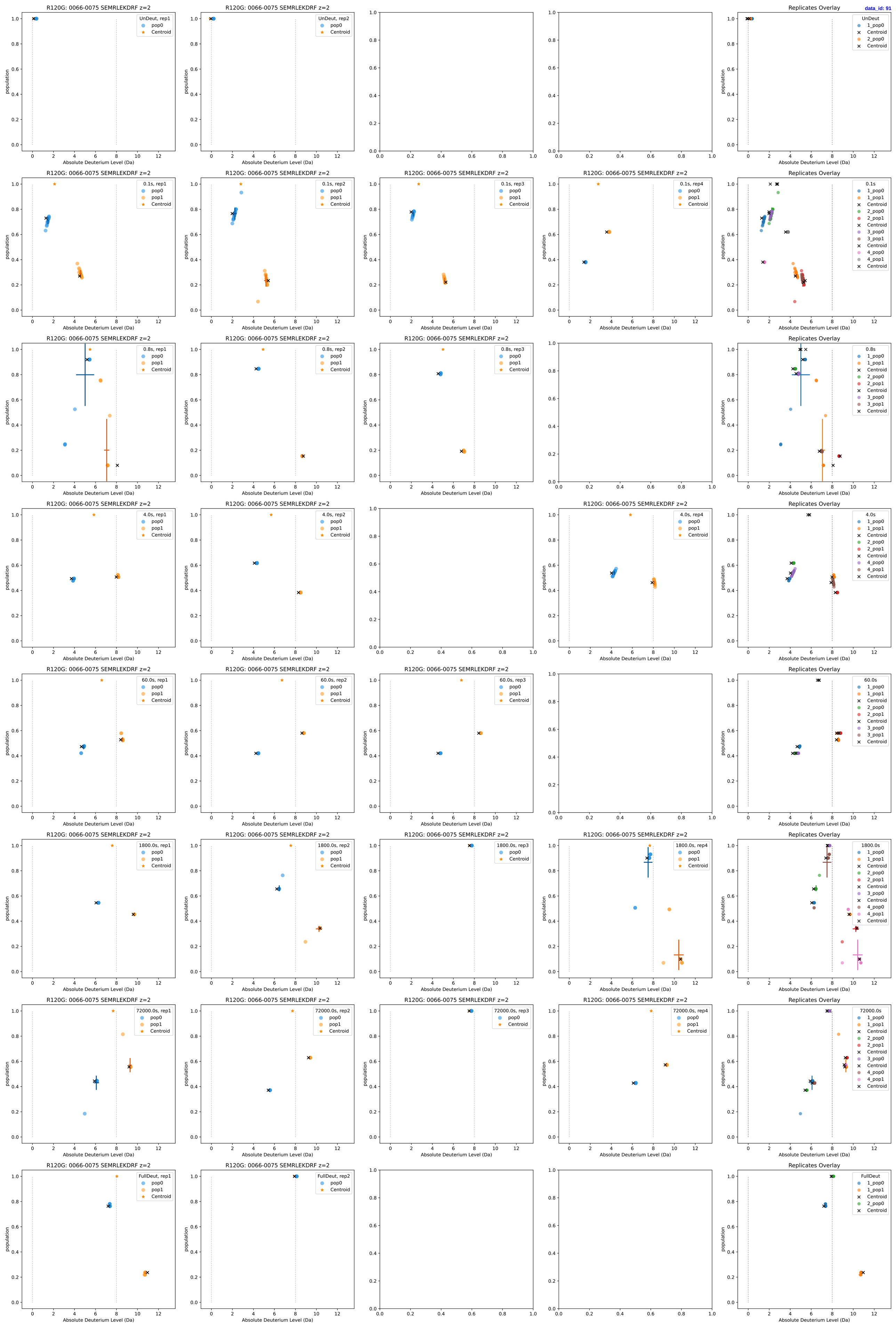

data_id: 76
R120G: 0055-0061 LRAPSWF z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

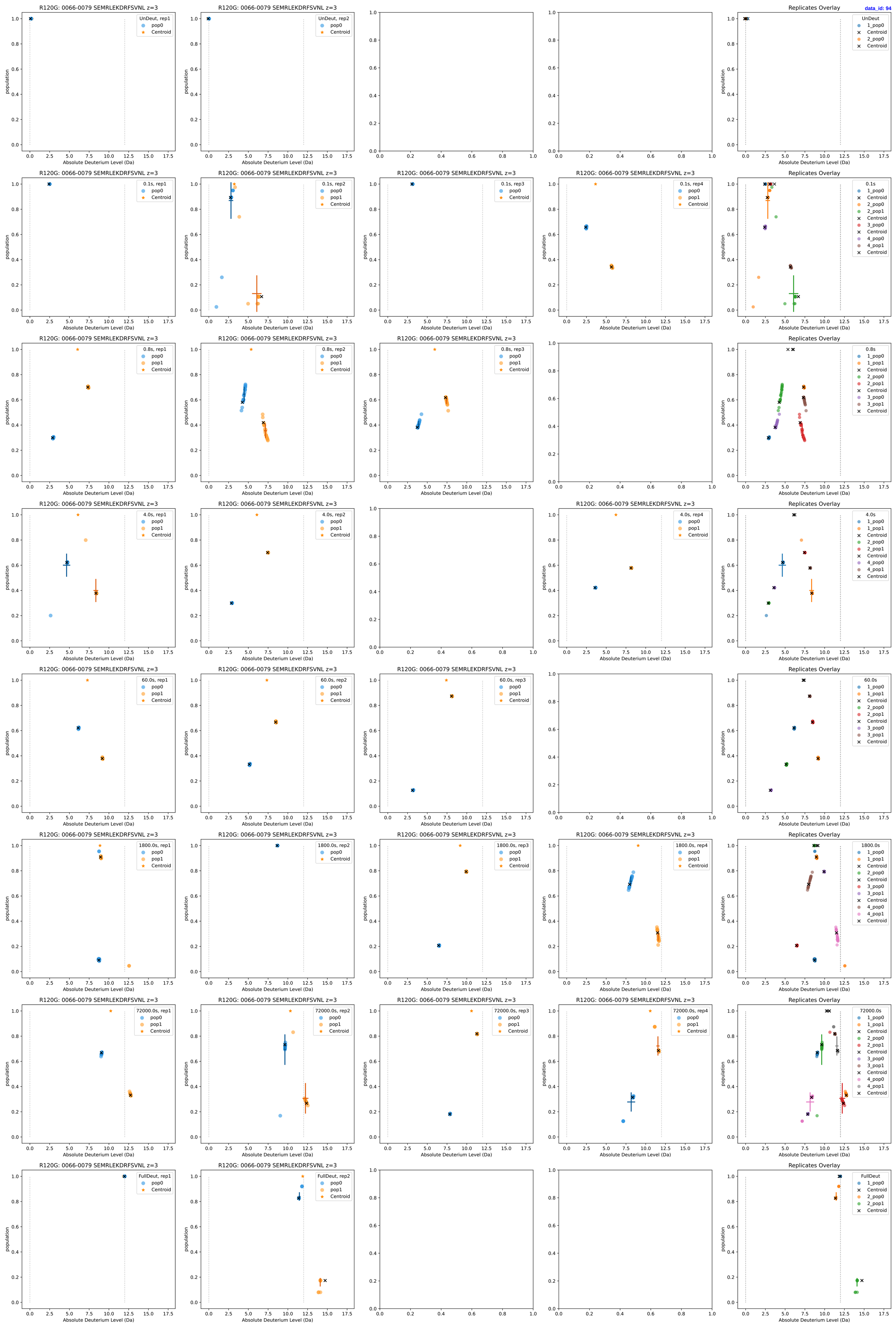

data_id: 79
R120G: 0055-0065 LRAPSWFDTGL z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

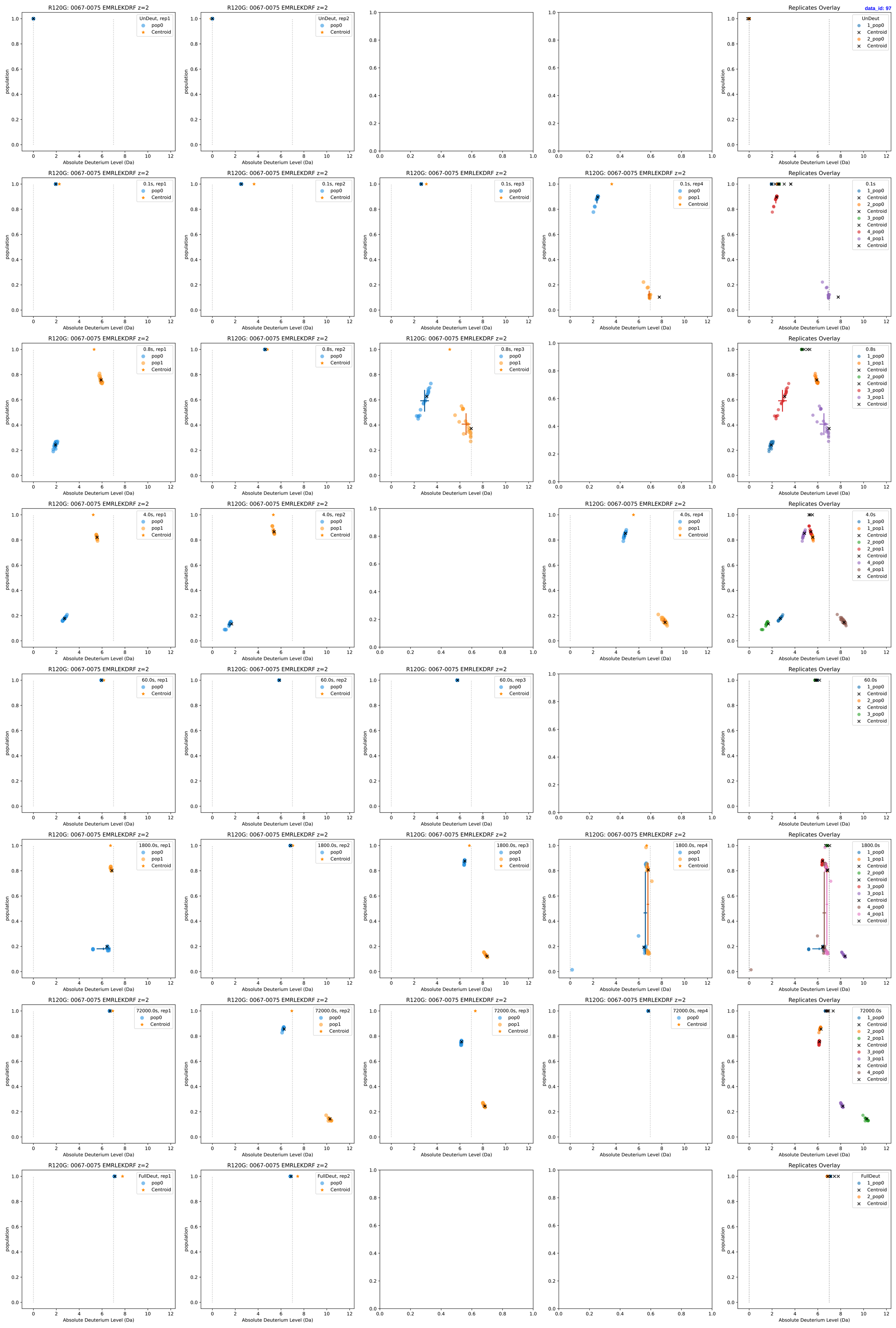
data_id: 82
R120G: 0055-0067 LRAPSWFDTGLSE z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

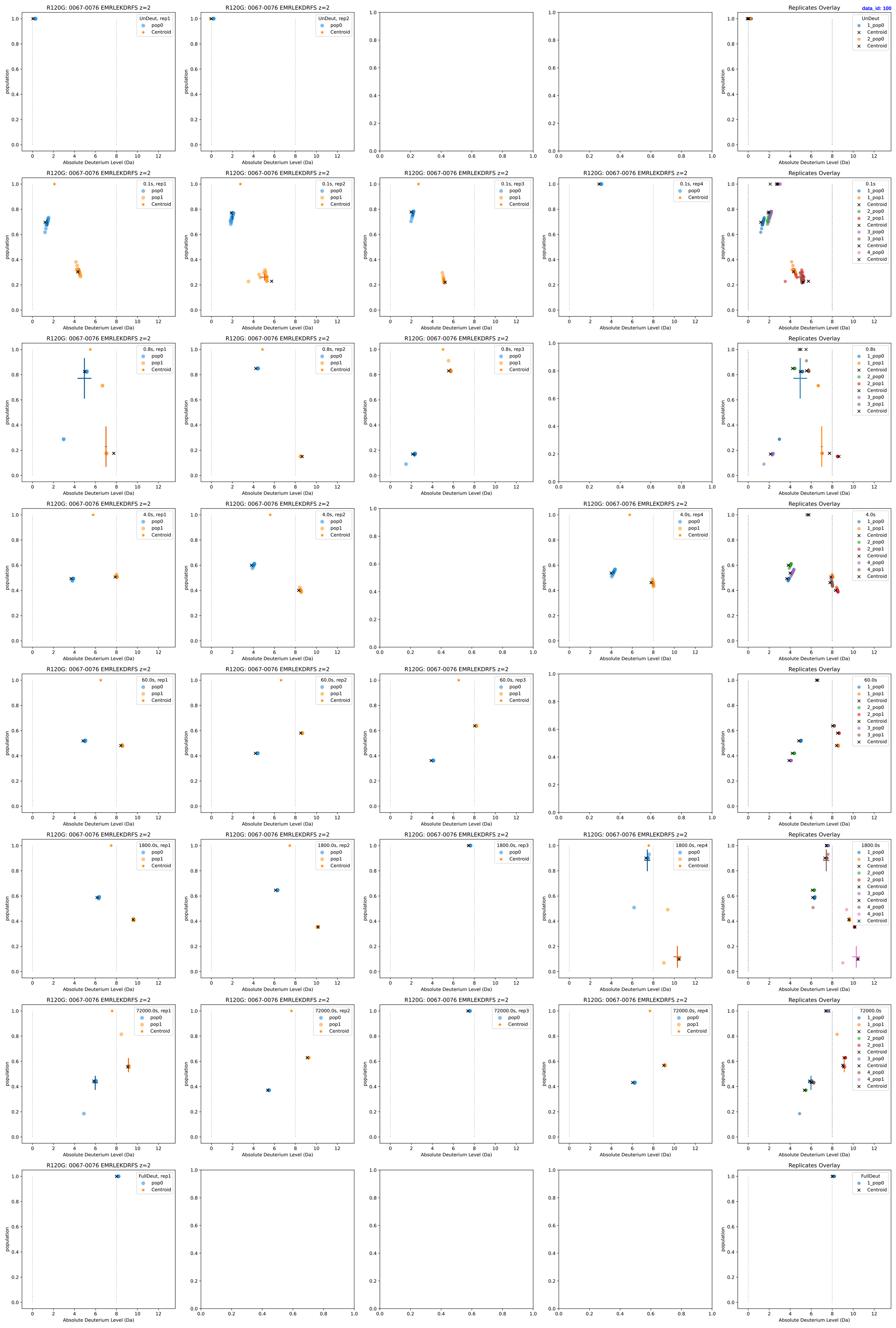

data_id: 85
R120G: 0061-0067 FDTGLSE z=1
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

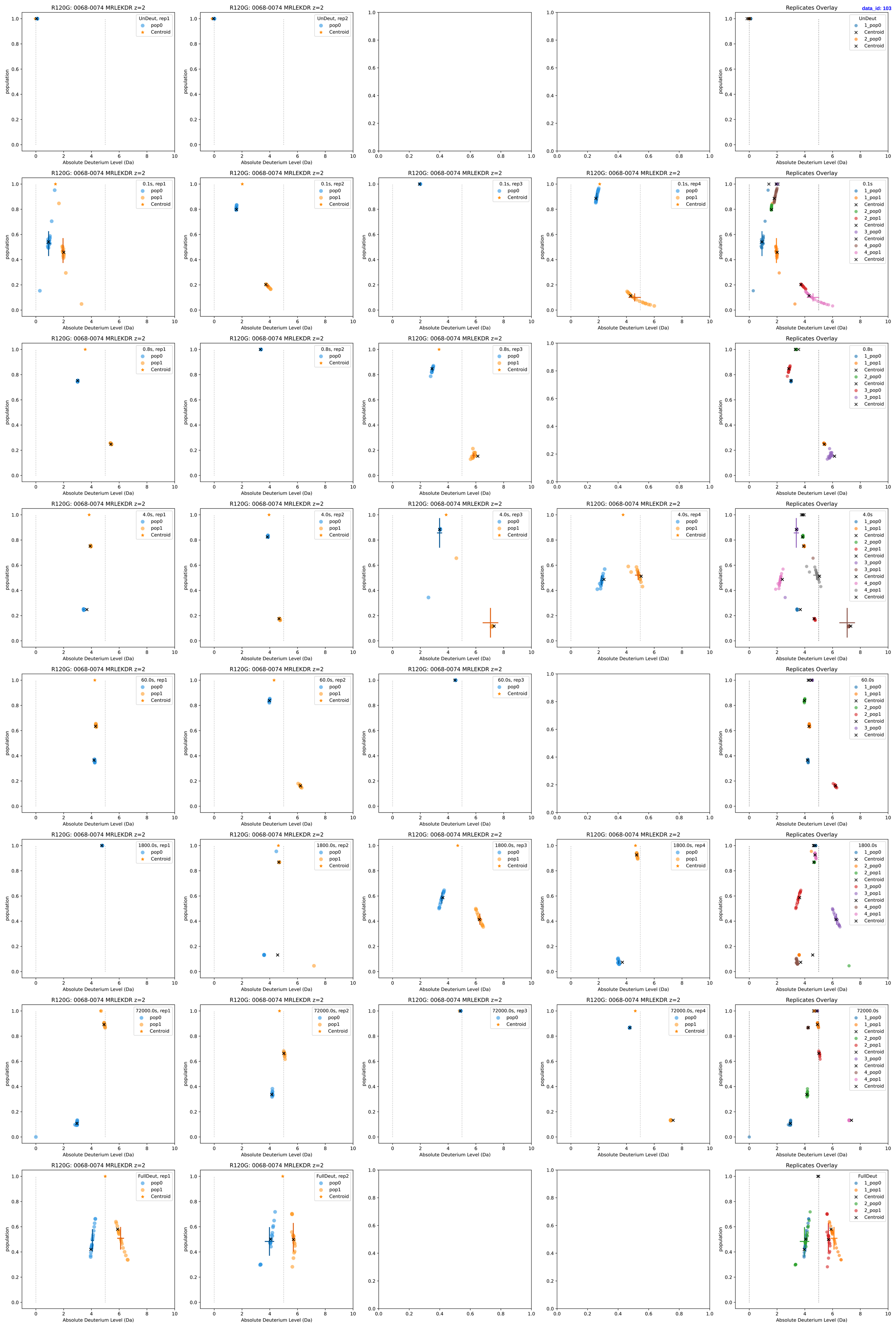

data_id: 88
R120G: 0061-0075 FDTGLSEMRLEKDRF z=3
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
UnDeut
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut, rep2
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)


data_id: 91
R120G: 0066-0075 SEMRLEKDRF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

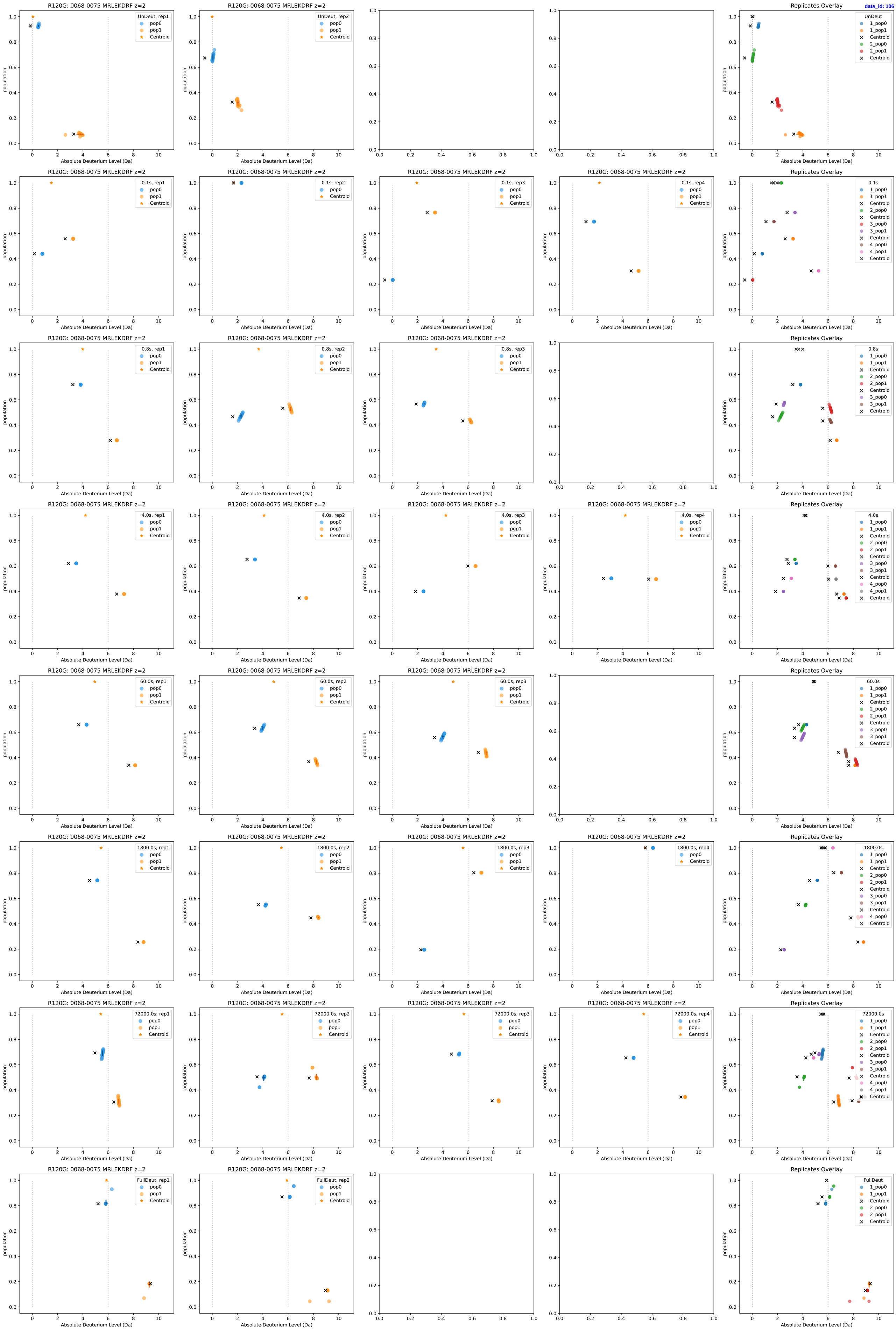

data_id: 94
R120G: 0066-0079 SEMRLEKDRFSVNL z=3
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)


data_id: 97
R120G: 0067-0075 EMRLEKDRF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
1_pop0
2_pop0
3_pop0
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

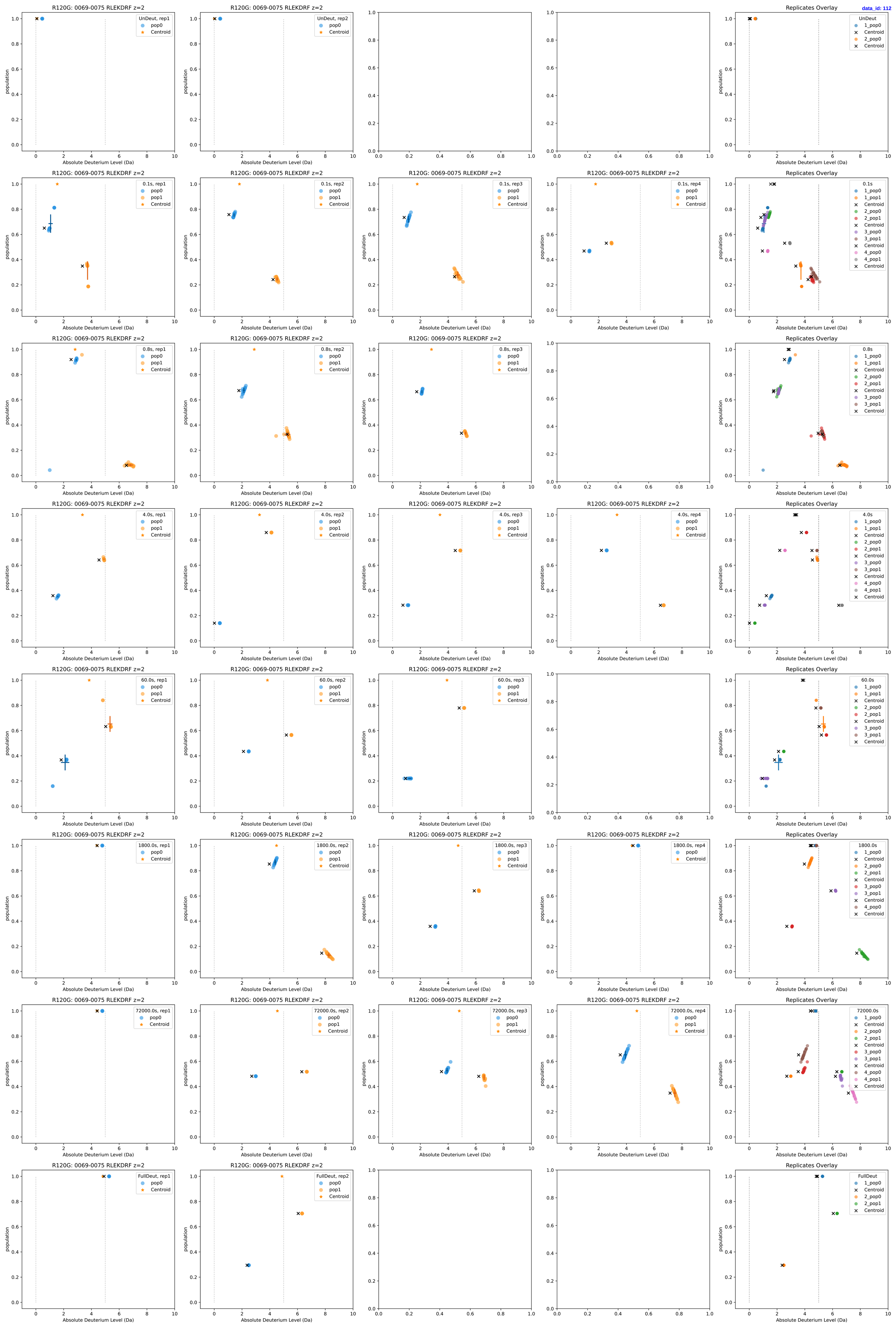

data_id: 100
R120G: 0067-0076 EMRLEKDRFS z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)


data_id: 103
R120G: 0068-0074 MRLEKDR z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
UnDeut
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut, rep2
FullDeut
pop0
pop1
Centroid
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 106


R120G: 0068-0075 MRLEKDRF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

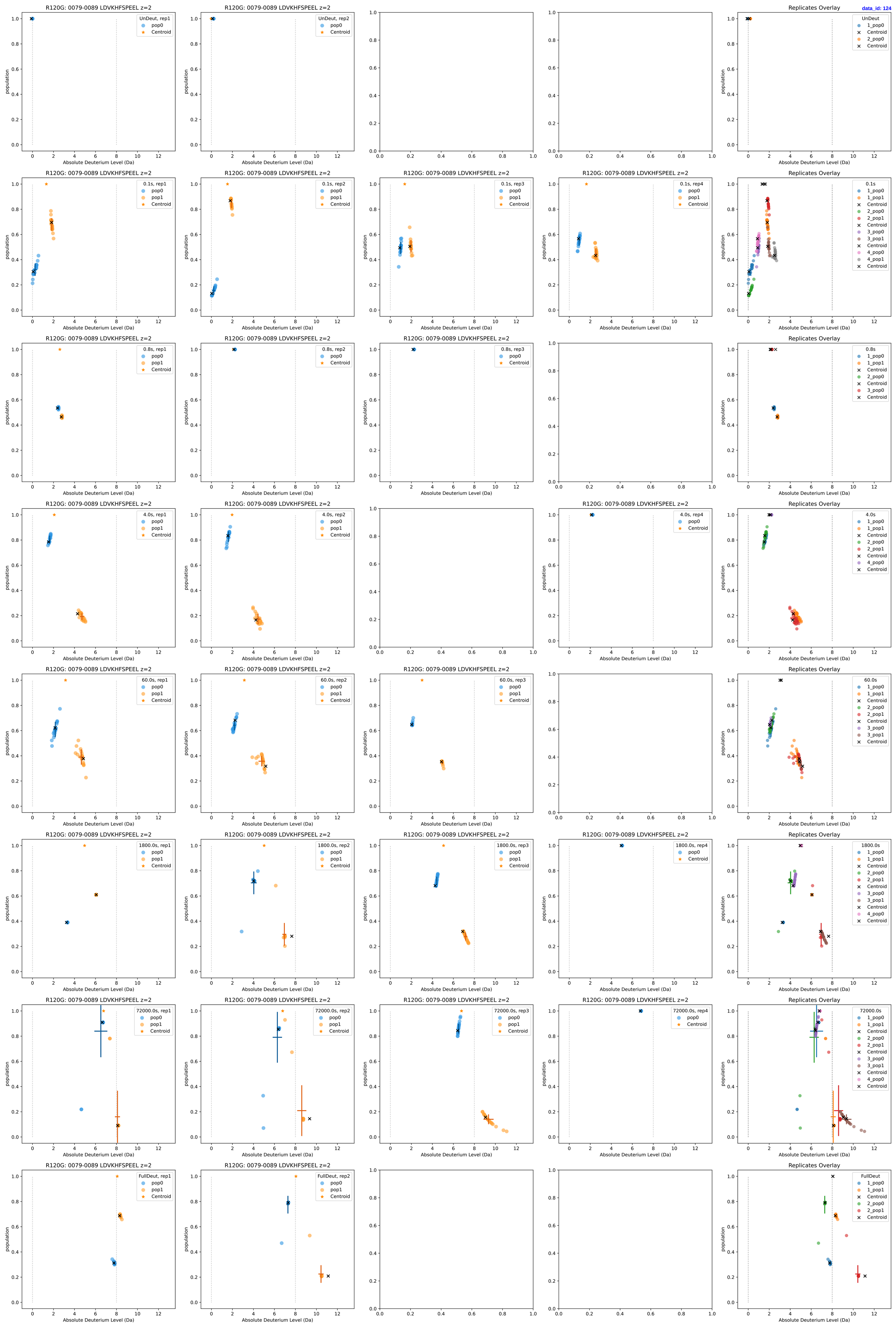
data_id: 109
R120G: 0068-0079 MRLEKDRFSVNL z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)


data_id: 112
R120G: 0069-0075 RLEKDRF z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
UnDeut
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut, rep2
FullDeut
pop0
pop1
Centroid
1_pop0
2_pop0
3_pop0
4_pop0
population
Absolute Deuterium Level (Da)

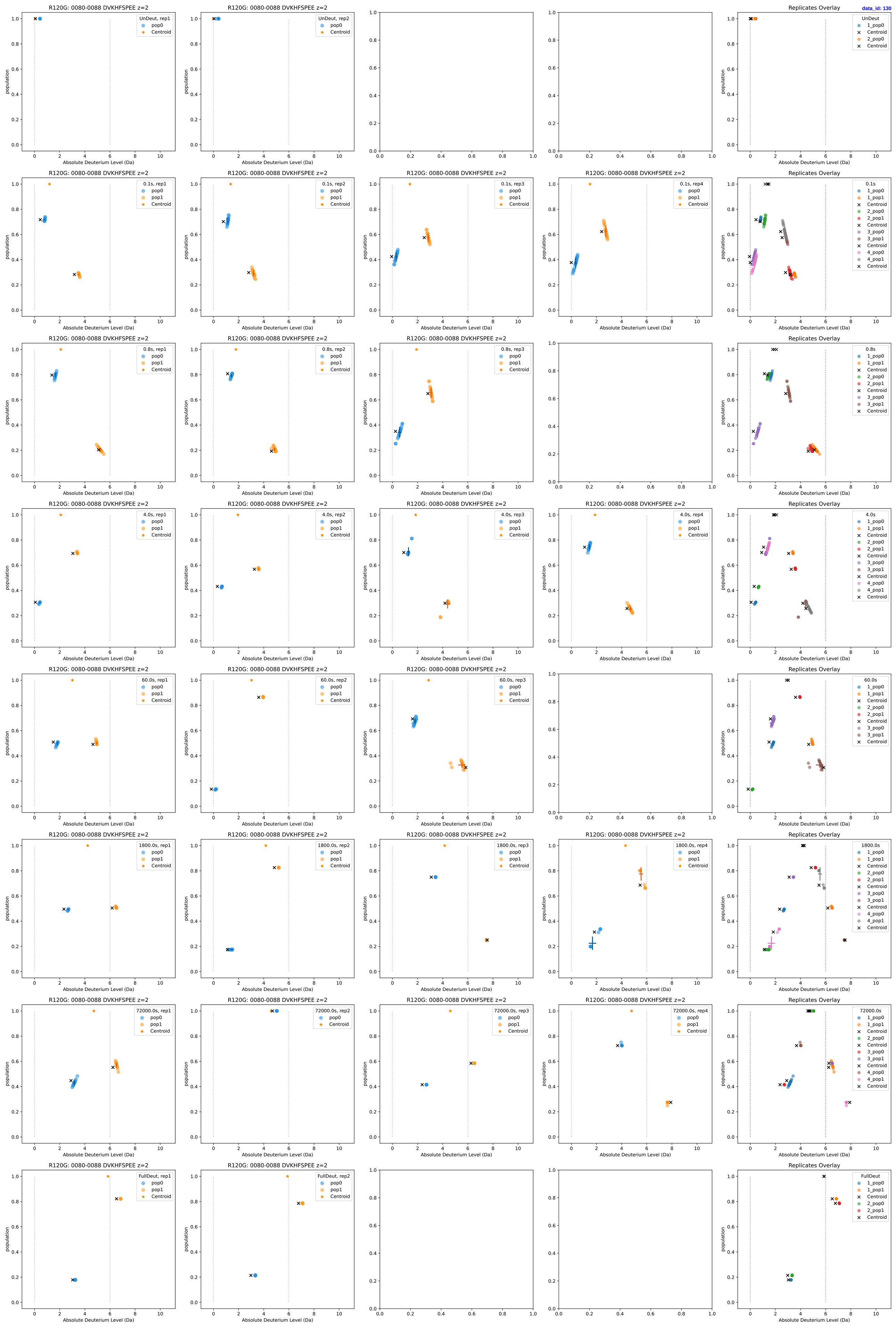
data_id: 115
R120G: 0069-0079 RLEKDRFSVNL z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
1_pop1
2_pop1
3_pop1
4_pop1
population
Absolute Deuterium Level (Da)

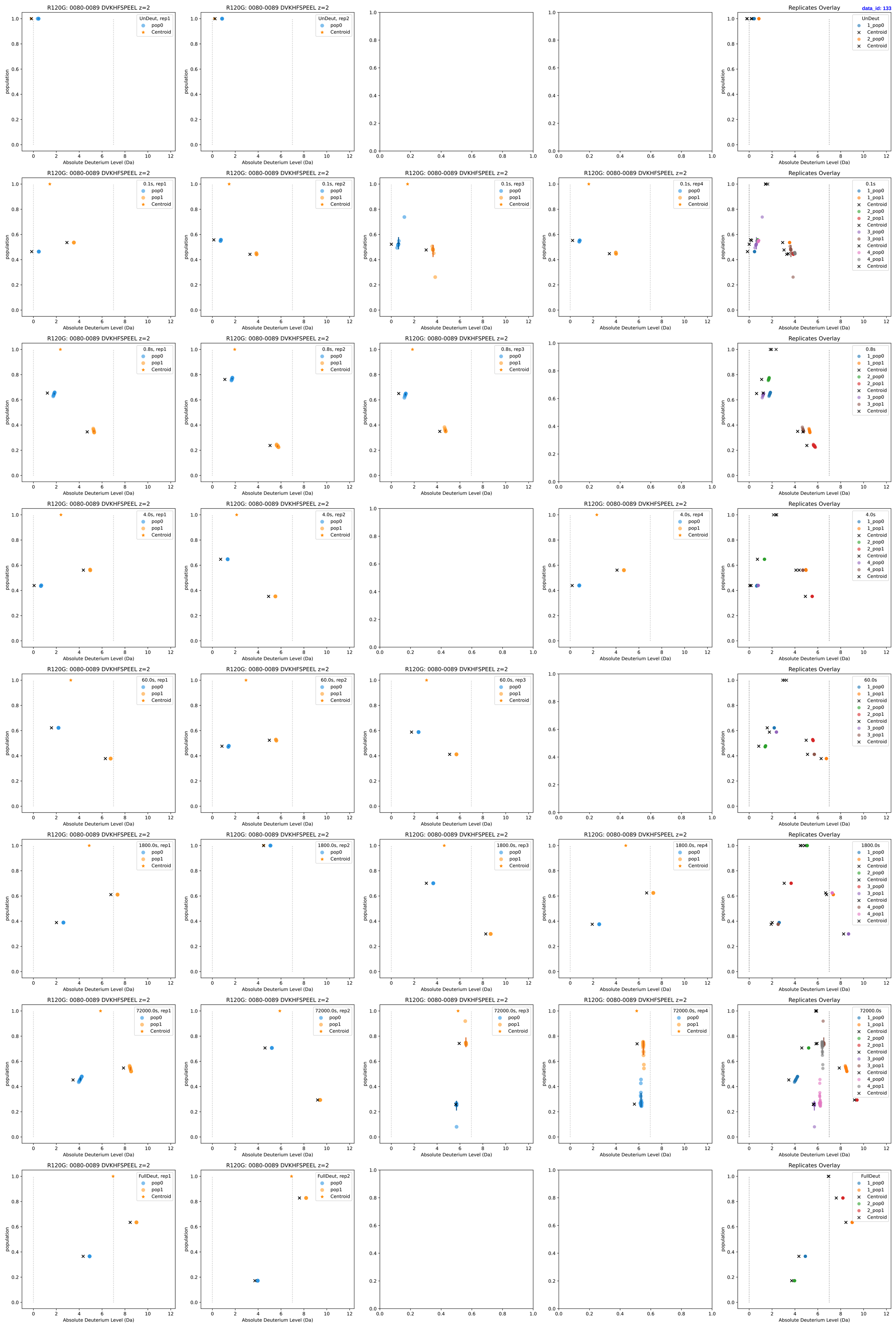
data_id: 118
R120G: 0071-0079 EKDRFSVNL z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

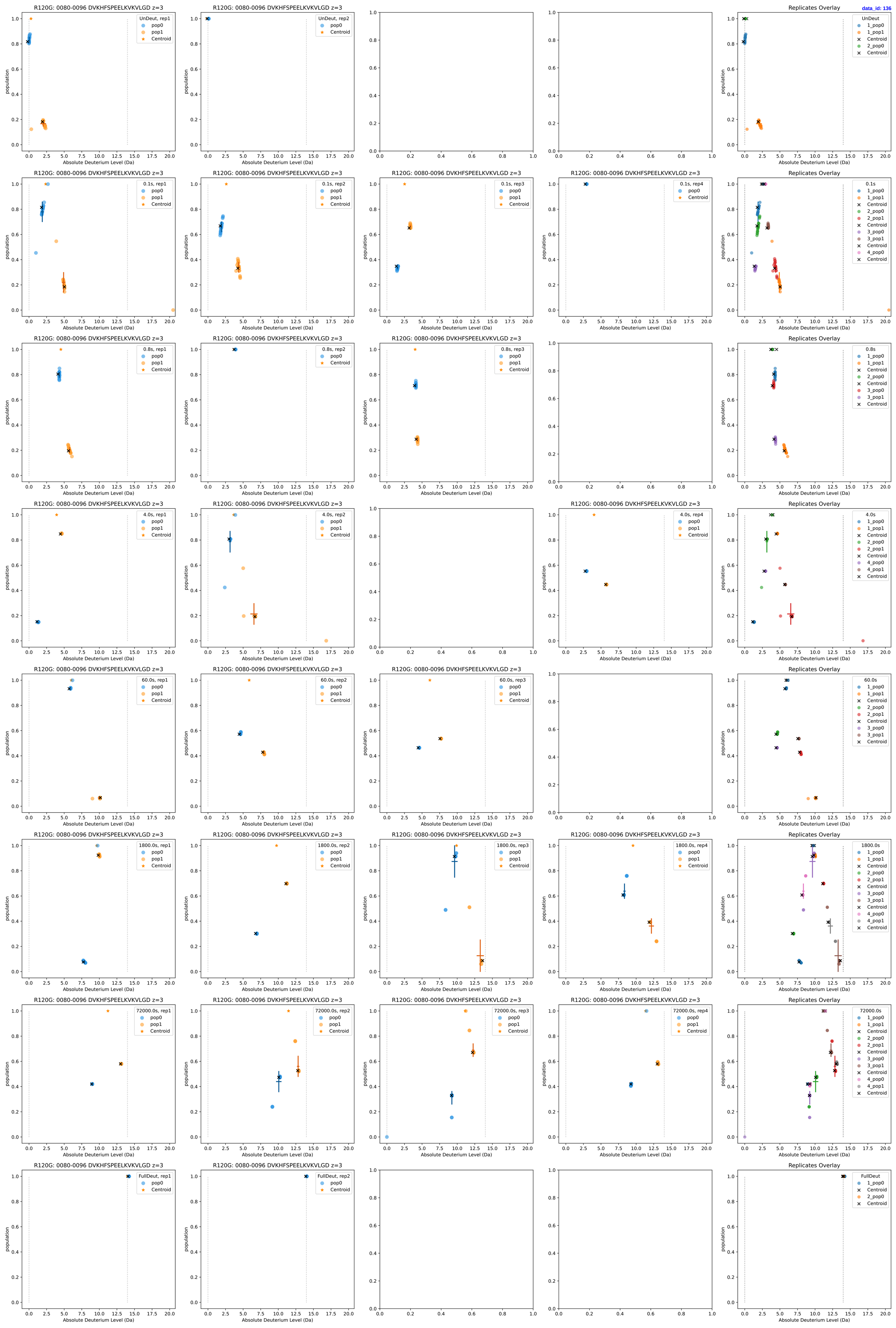
data_id: 121
R120G: 0079-0088 LDVKHFSPEE z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
4_pop1
1_pop1
2_pop1
population
Absolute Deuterium Level (Da)


data_id: 124
R120G: 0079-0089 LDVKHFSPEEL z=2
UnDeut, rep1
UnDeut, rep2
Replicates Overlay
UnDeut
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut, rep2
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

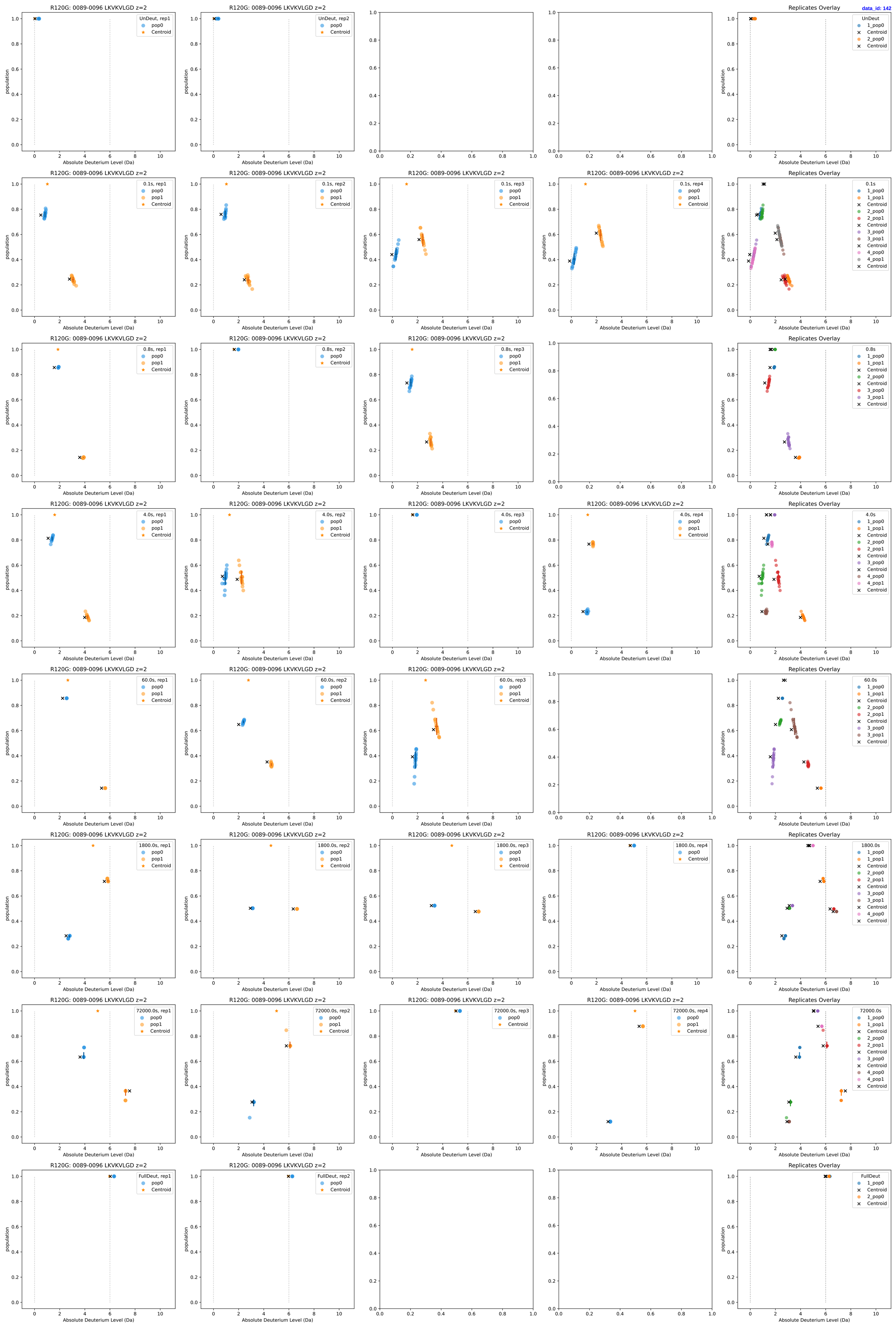
data_id: 127
R120G: 0080-0086 DVKHFSP z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

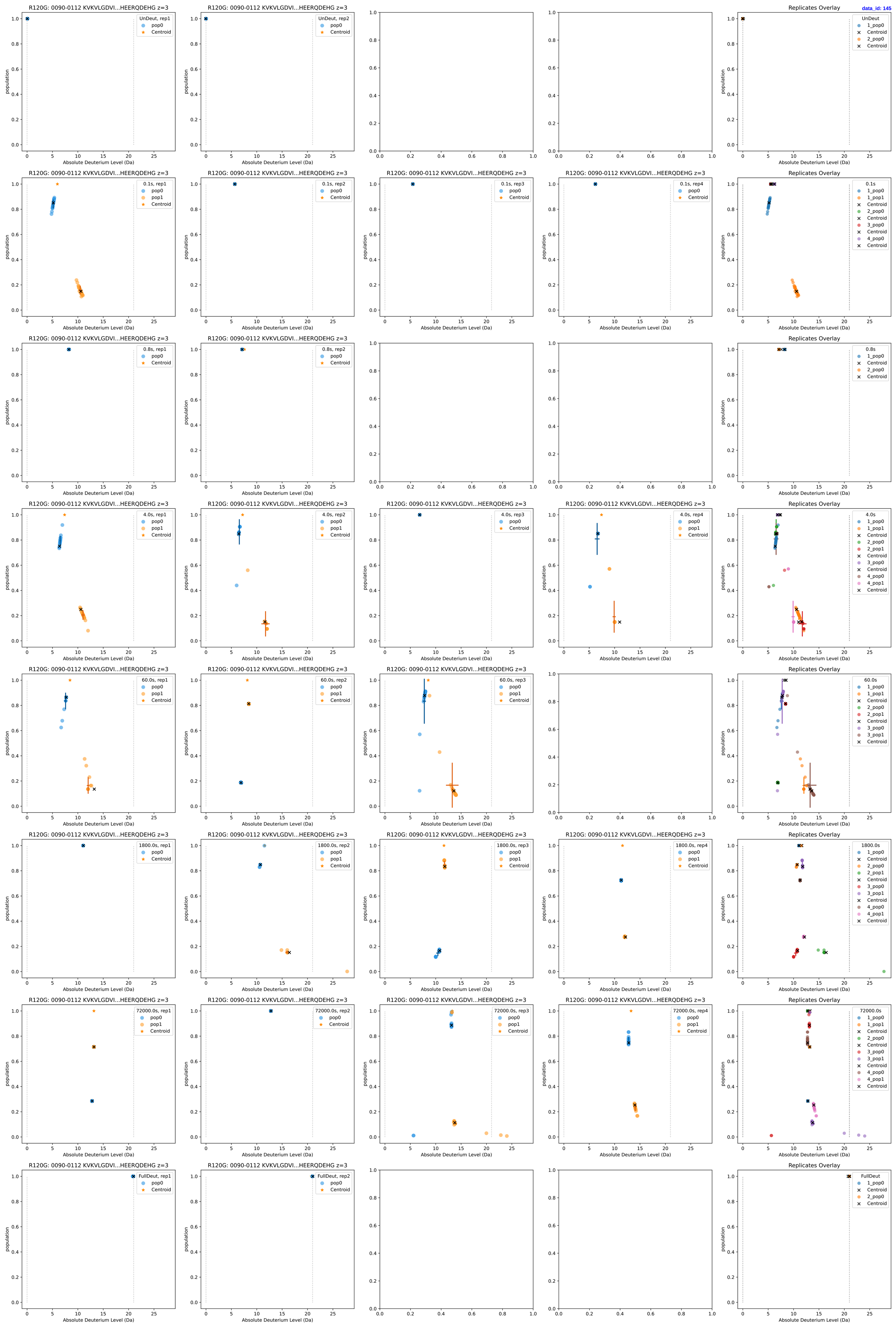

data_id: 130
R120G: 0080-0088 DVKHFSPEE z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)


data_id: 133
R120G: 0080-0089 DVKHFSPEEL z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

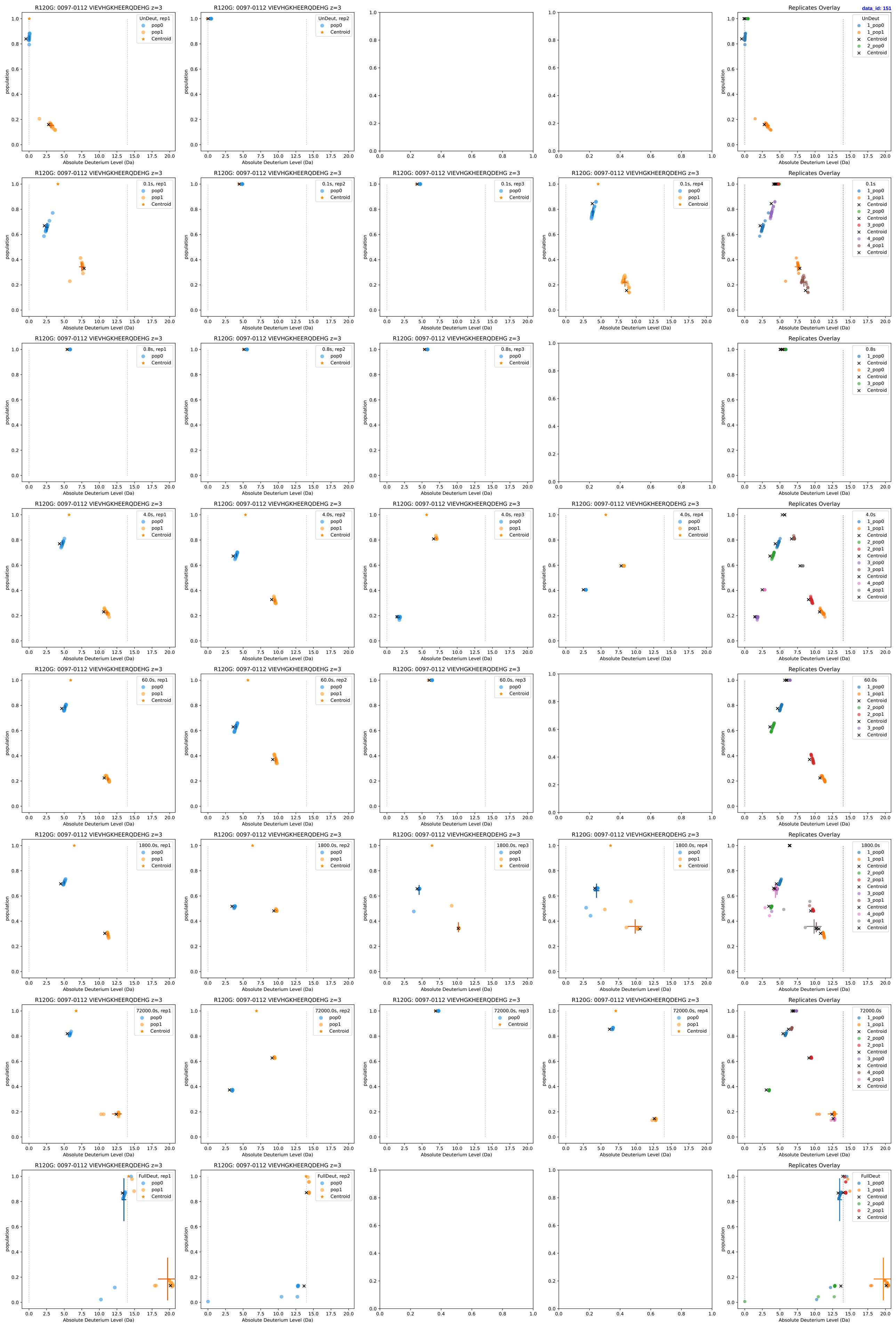

data_id: 136
R120G: 0080-0096 DVKHFSPEELKVKVLGD z=3
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
Centroid
population
Absolute Deuterium Level (Da)

data_id: 139
R120G: 0087-0096 EELKVKVLGD z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)


data_id: 142
R120G: 0089-0096 LKVKVLGD z=2
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

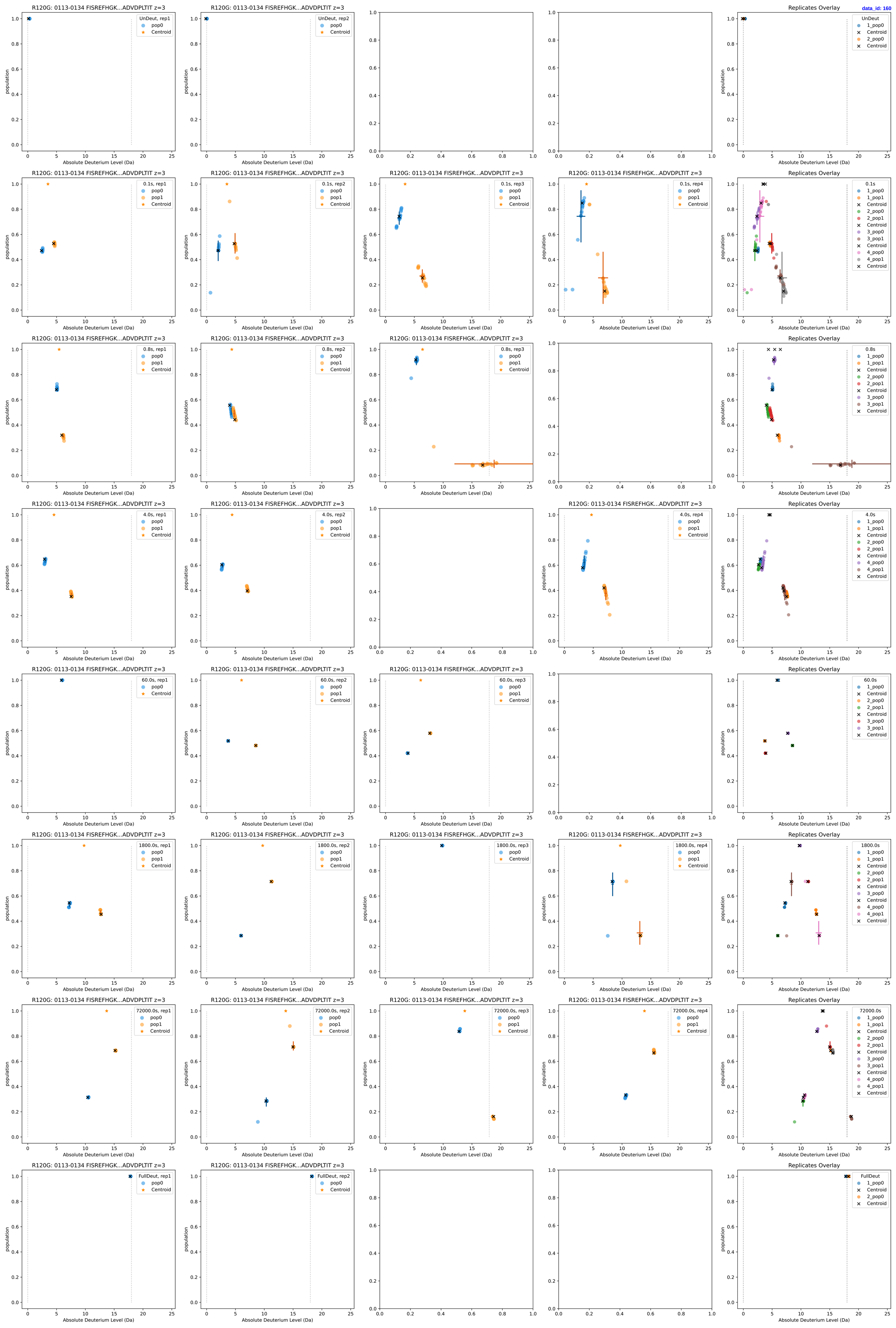

data_id: 145
R120G: 0090-0112 KVKVLGDVI...HEERQDEHG z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

data_id: 148
R120G: 0090-0134 KVKVLGDVI...ADVDPLTIT z=5
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)


data_id: 151
R120G: 0097-0112 VIEVHGKHEERQDEHG z=3
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
Centroid
1_pop0
2_pop0
3_pop0
4_pop0
1_pop1
2_pop1
3_pop1
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 154
R120G: 0097-0117 VIEVHGKHEERQDEHGFISRE z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 157
R120G: 0097-0134 VIEVHGKHE...ADVDPLTIT z=4
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
3_pop1
4_pop0
4_pop1
2_pop1
population
Absolute Deuterium Level (Da)


data_id: 160
R120G: 0113-0134 FISREFHGK...ADVDPLTIT z=3
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)

data_id: 163
R120G: 0114-0134 ISREFHGKYRIPADVDPLTIT z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
1_pop1
2_pop1
3_pop1
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 166
R120G: 0114-0137 ISREFHGKY...DPLTITSSL z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

R120G: 0117-0123 EFHGKYR z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
population
Absolute Deuterium Level (Da)

data_id: 172
R120G: 0118-0134 FHGKYRIPADVDPLTIT z=3
Replicates Overlay
UnDeut, rep1
UnDeut
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut, rep2
FullDeut
pop0
pop1
1_pop0
2_pop0
3_pop0
4_pop0
Centroid
population
Absolute Deuterium Level (Da)

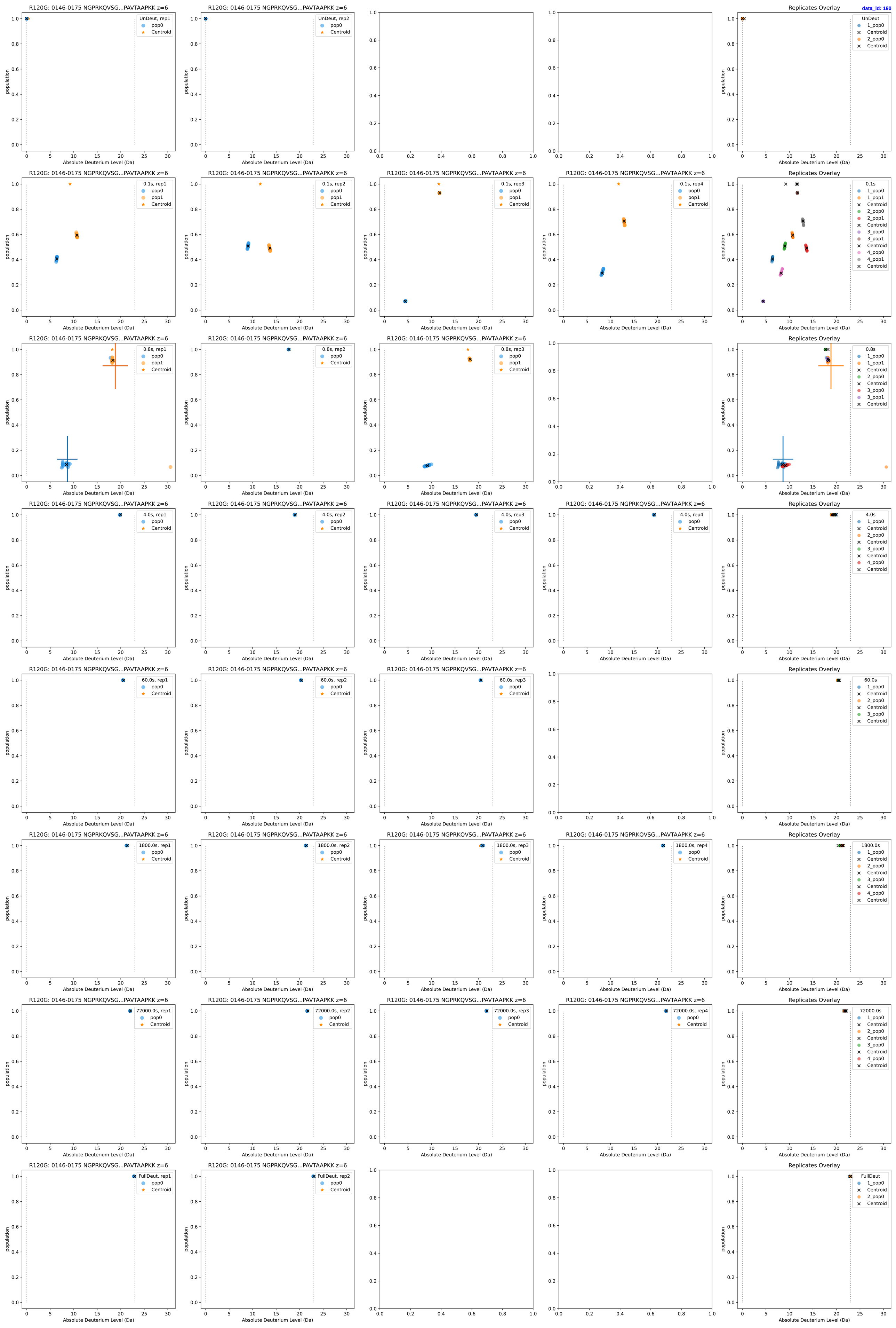
data_id: 175
R120G: 0118-0137 FHGKYRIPADVDPLTITSSL z=3
UnDeut, rep1
pop0
pop1
Centroid
UnDeut, rep2
Replicates Overlay
UnDeut
1_pop0
2_pop0
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
3_pop0
4_pop0
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut
population
Absolute Deuterium Level (Da)

data_id: 178
R120G: 0135-0143 SSLSSDGVL z=1
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
UnDeut
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.1s
0.8s, rep1
0.8s, rep2
0.8s, rep3
0.8s
4.0s, rep1
4.0s, rep2
4.0s, rep4
4.0s
60.0s, rep1
60.0s, rep2
60.0s, rep3
60.0s
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
1800.0s
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
72000.0s
FullDeut, rep1
FullDeut, rep2
FullDeut
pop0
pop1
Centroid
1_pop0
1_pop1
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 181
R120G: 0138-0175 SSDGVLTVN...PAVTAAPKK z=4
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

data_id: 184
R120G: 0144-0160 TVNGPRKQVSGPERTIP z=3
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
population
Absolute Deuterium Level (Da)

data_id: 187
R120G: 0144-0175 TVNGPRKQV...PAVTAAPKK z=5
Replicates Overlay
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
pop0
pop1
1_pop0
2_pop0
2_pop1
3_pop0
3_pop1
4_pop0
4_pop1
Centroid
population
Absolute Deuterium Level (Da)


data_id: 190
R120G: 0146-0175 NGPRKQVSG...PAVTAAPKK z=6
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
0.8s, rep3
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
FullDeut, rep2
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
population
Absolute Deuterium Level (Da)

data_id: 193
R120G: 0161-0175 ITREEKPAVTAAPKK z=2
UnDeut, rep1
UnDeut, rep2
0.1s, rep1
0.1s, rep2
0.1s, rep3
0.1s, rep4
0.8s, rep1
0.8s, rep2
4.0s, rep1
4.0s, rep2
4.0s, rep3
4.0s, rep4
60.0s, rep1
60.0s, rep2
60.0s, rep3
1800.0s, rep1
1800.0s, rep2
1800.0s, rep3
1800.0s, rep4
72000.0s, rep1
72000.0s, rep2
72000.0s, rep3
72000.0s, rep4
FullDeut, rep1
pop0
pop1
Centroid
Replicates Overlay
UnDeut
0.1s
0.8s
4.0s
60.0s
1800.0s
72000.0s
FullDeut
1_pop0
2_pop0
3_pop0
4_pop0
1_pop1
2_pop1
3_pop1
4_pop1
population
Absolute Deuterium Level (Da)