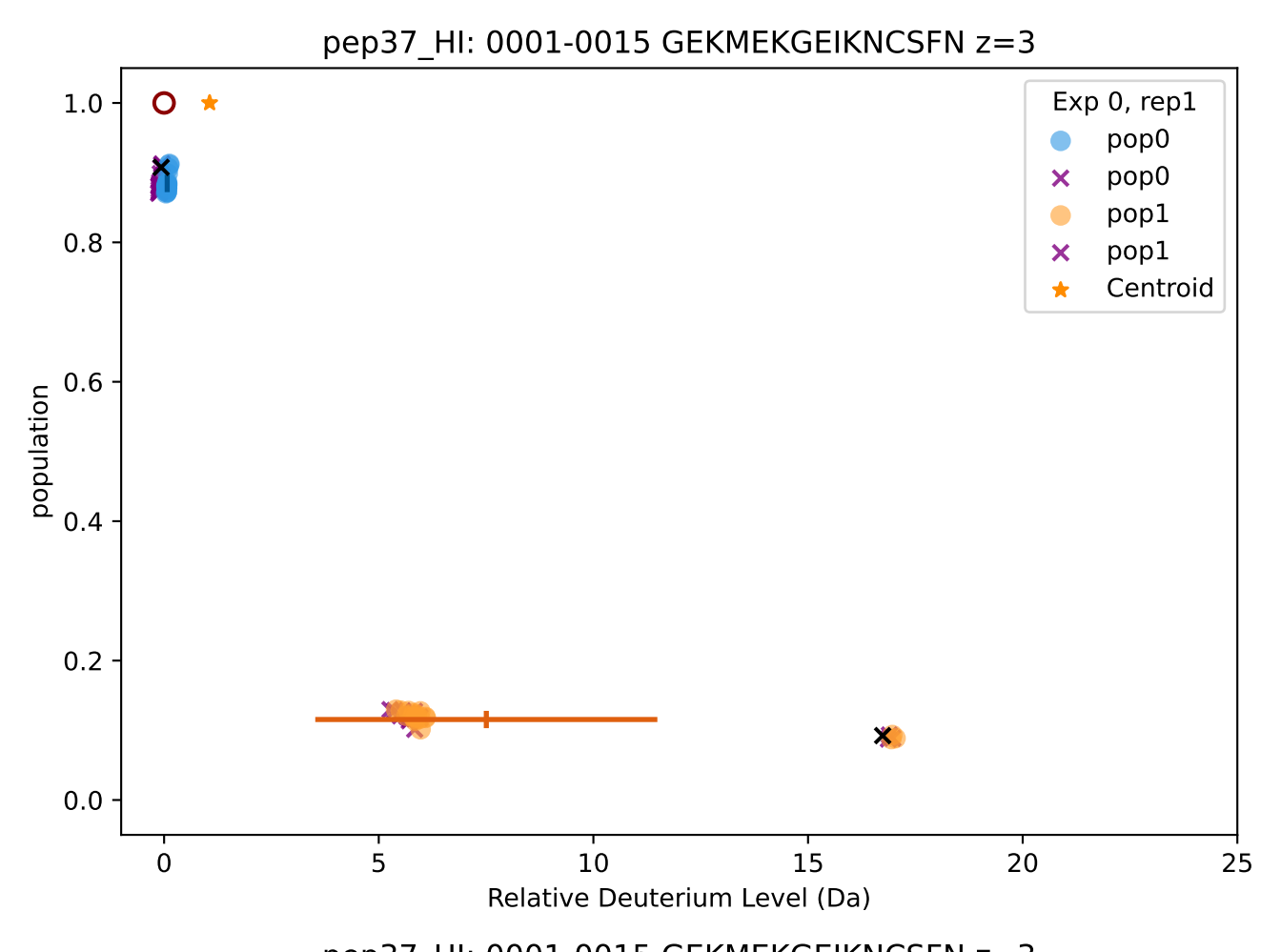
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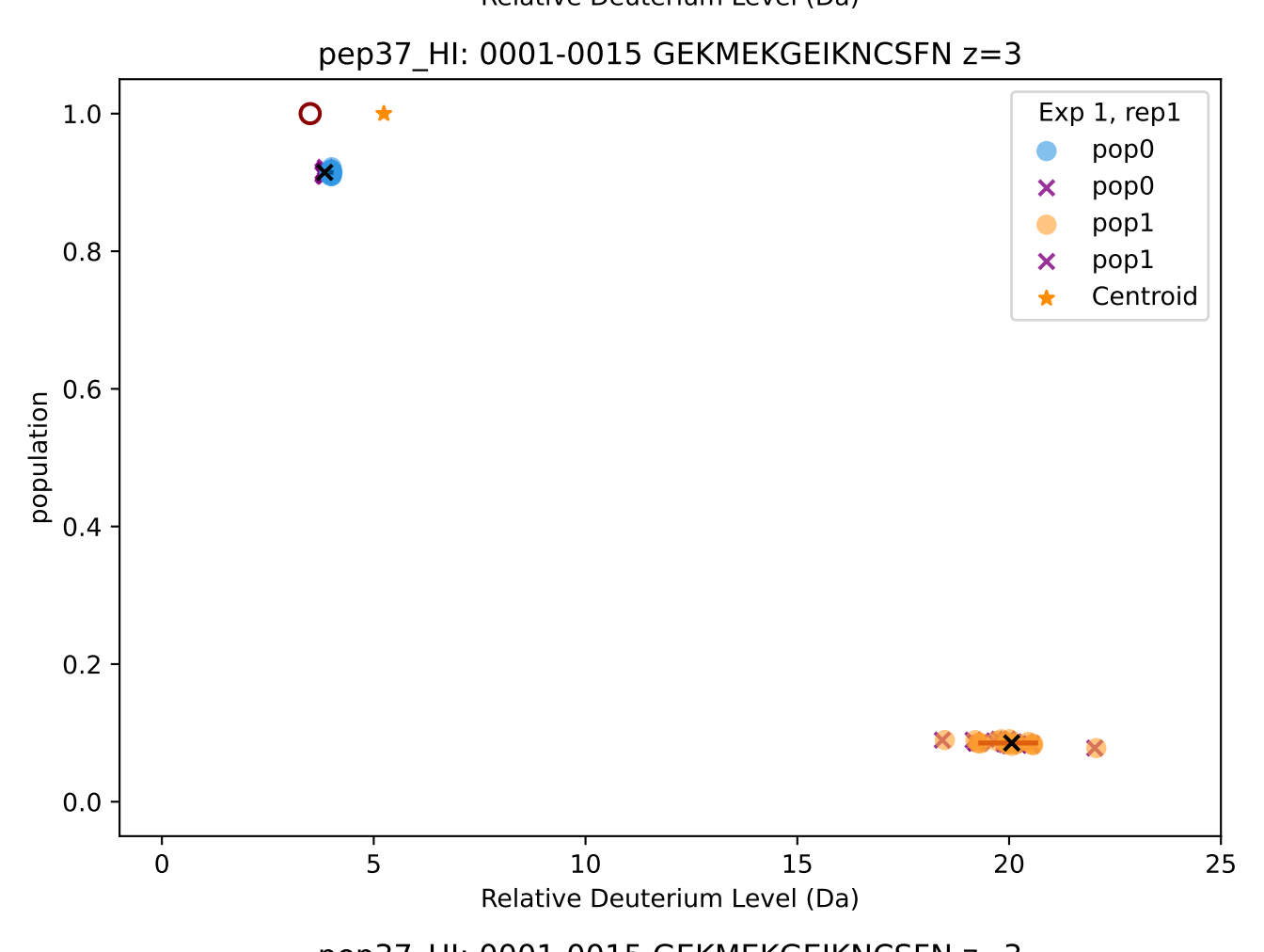
Exp 0, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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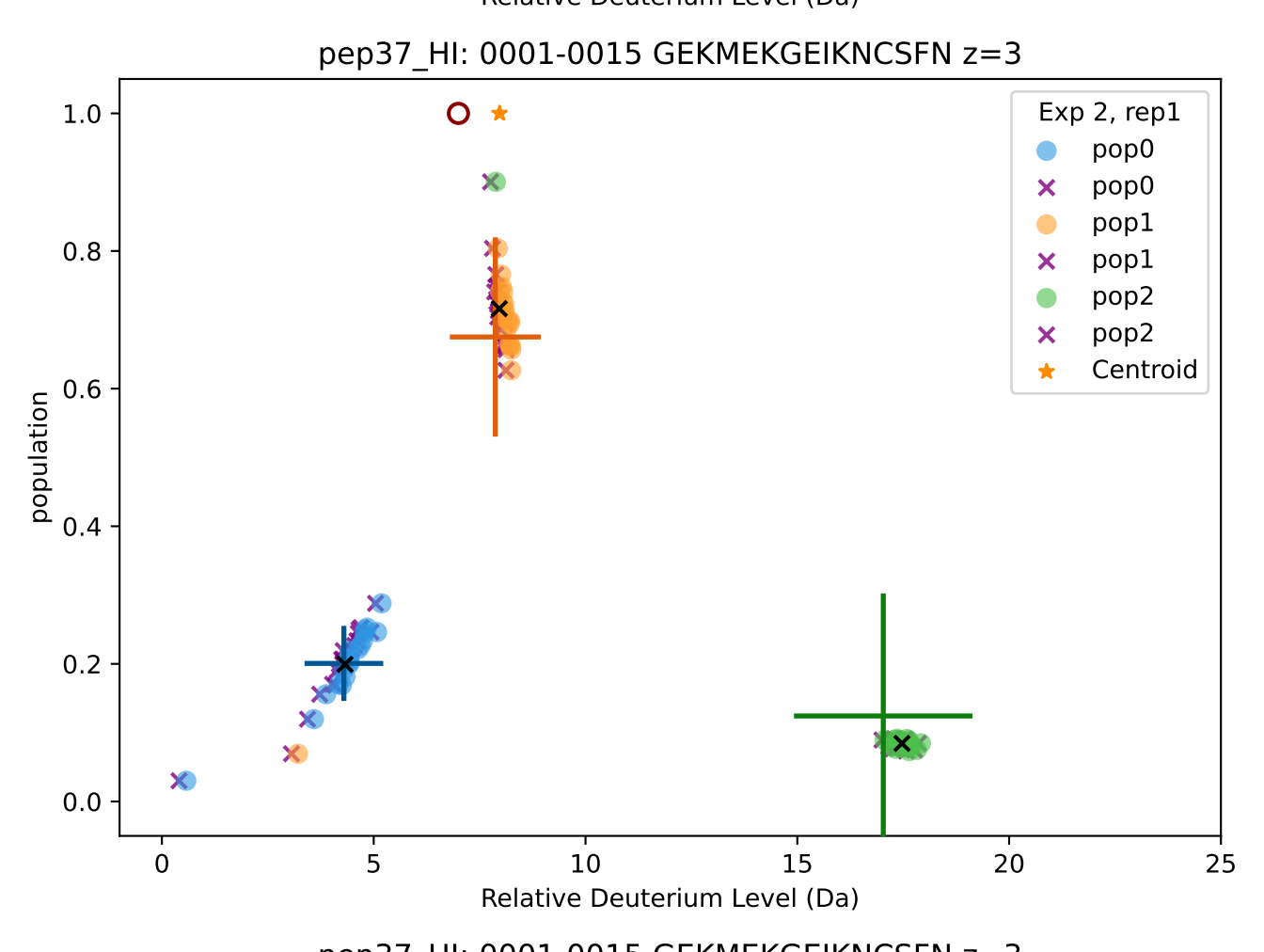
Exp 1, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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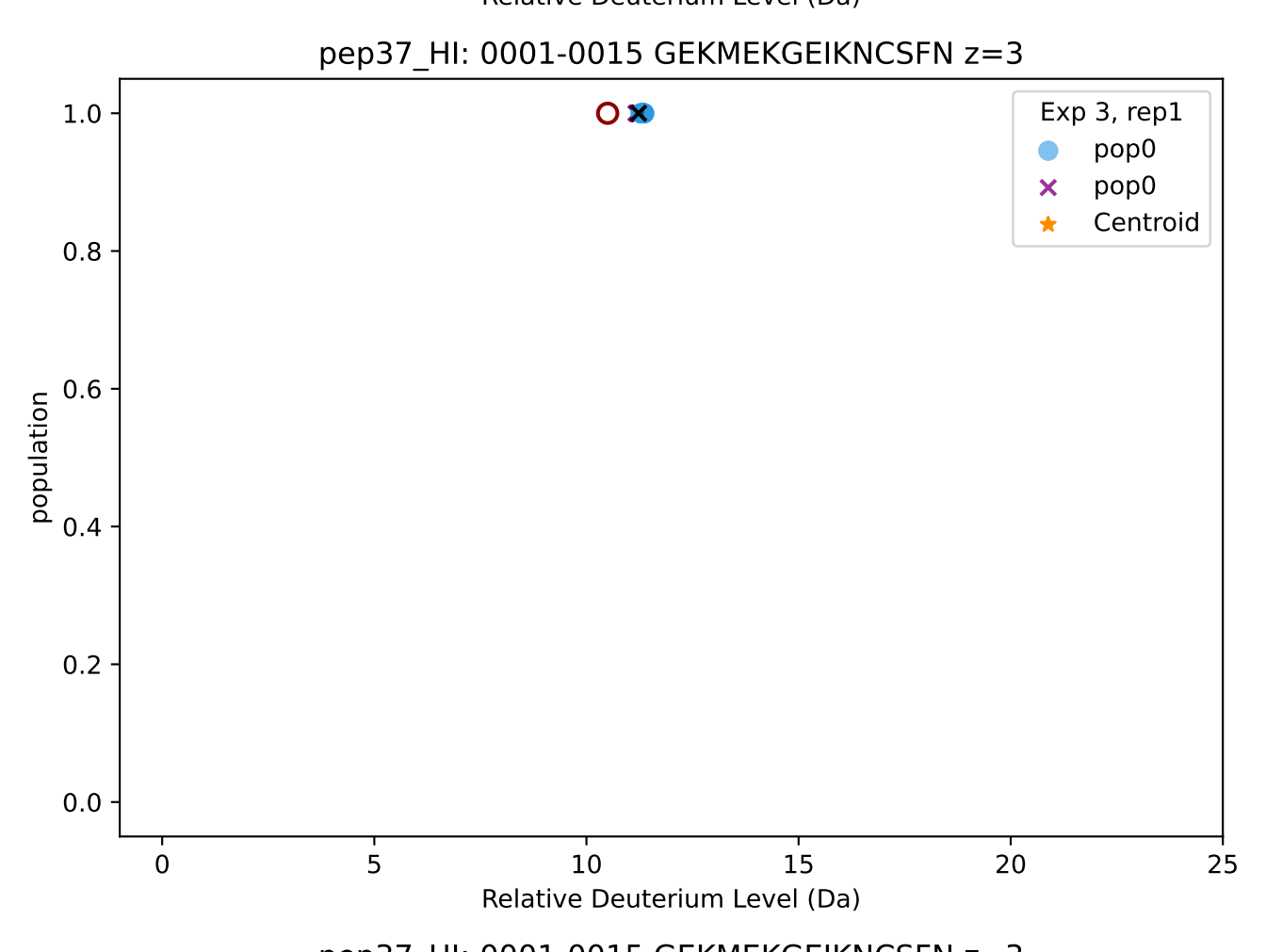
Exp 2, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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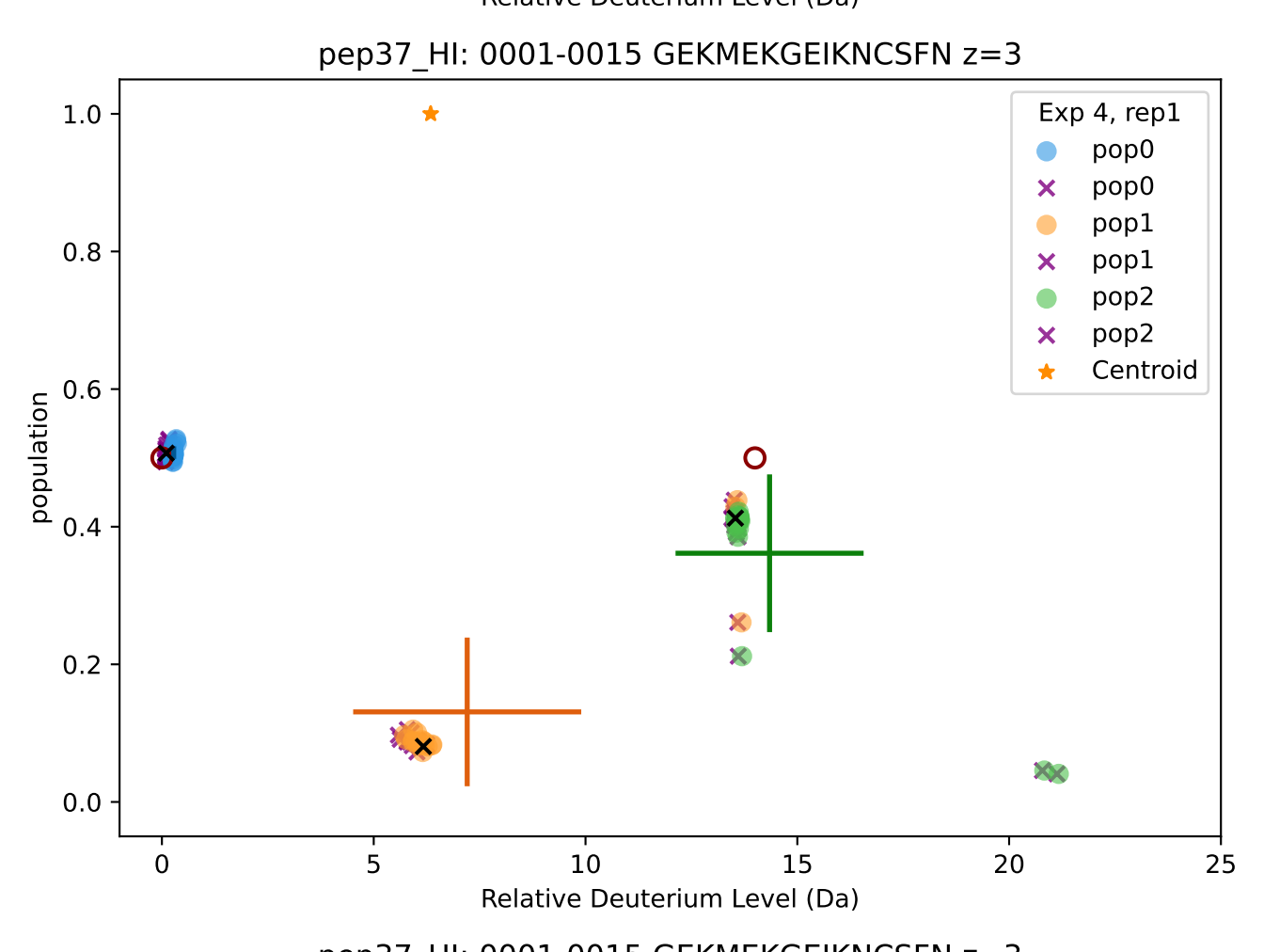
Exp 3, rep1
pop0
pop0
Centroid
population
Relative Deuterium Level (Da)

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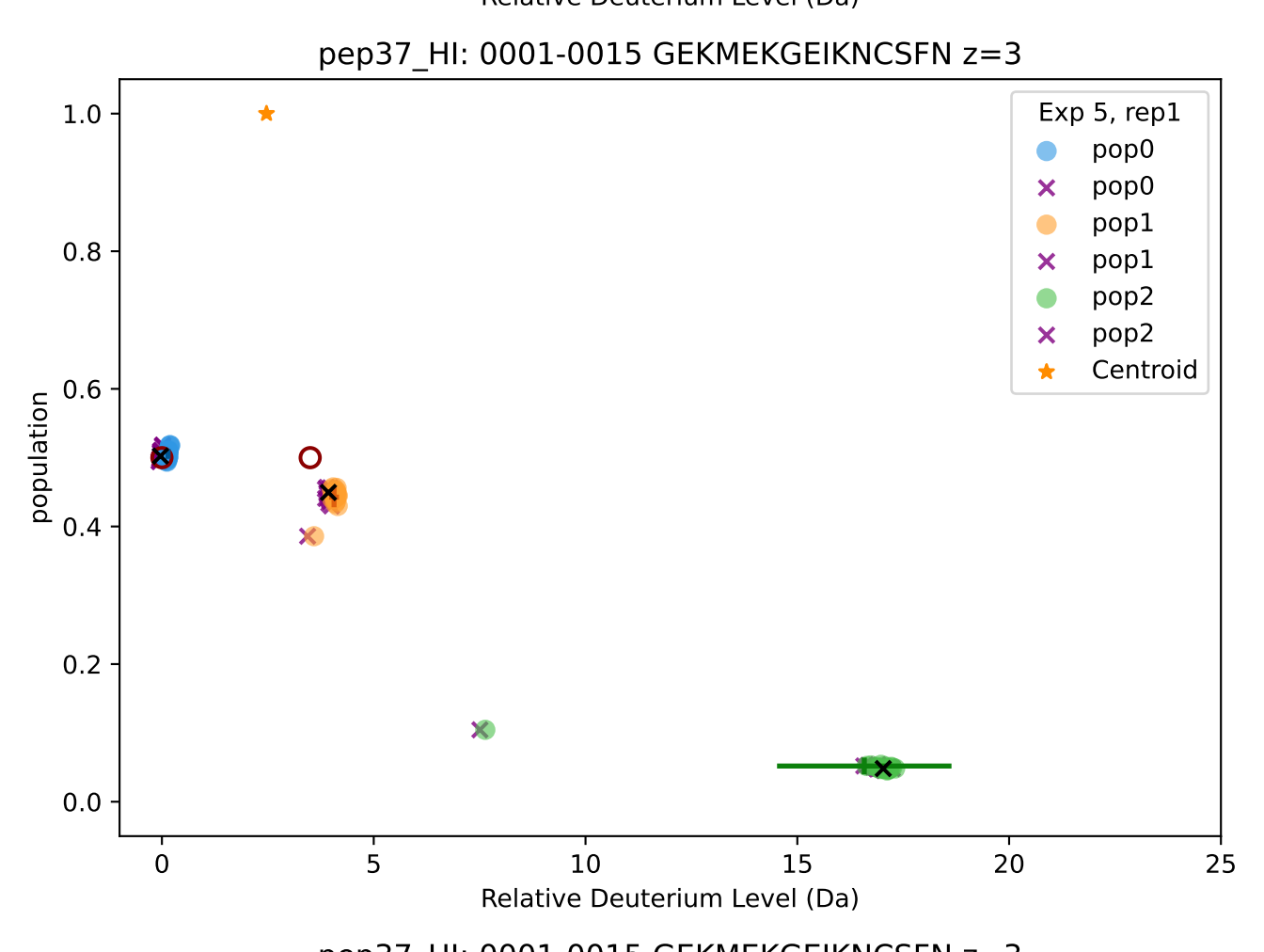
Exp 4, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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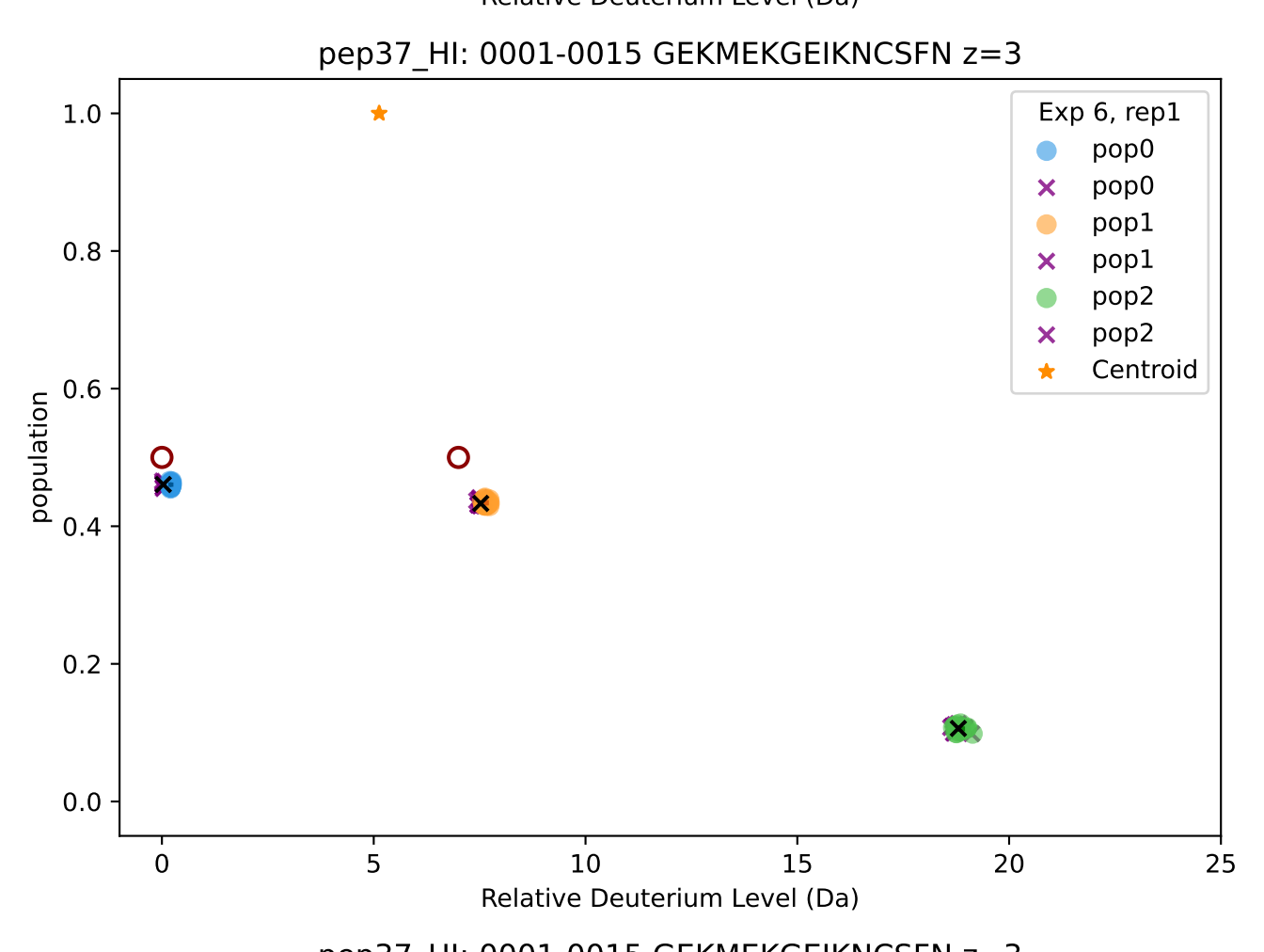
Exp 5, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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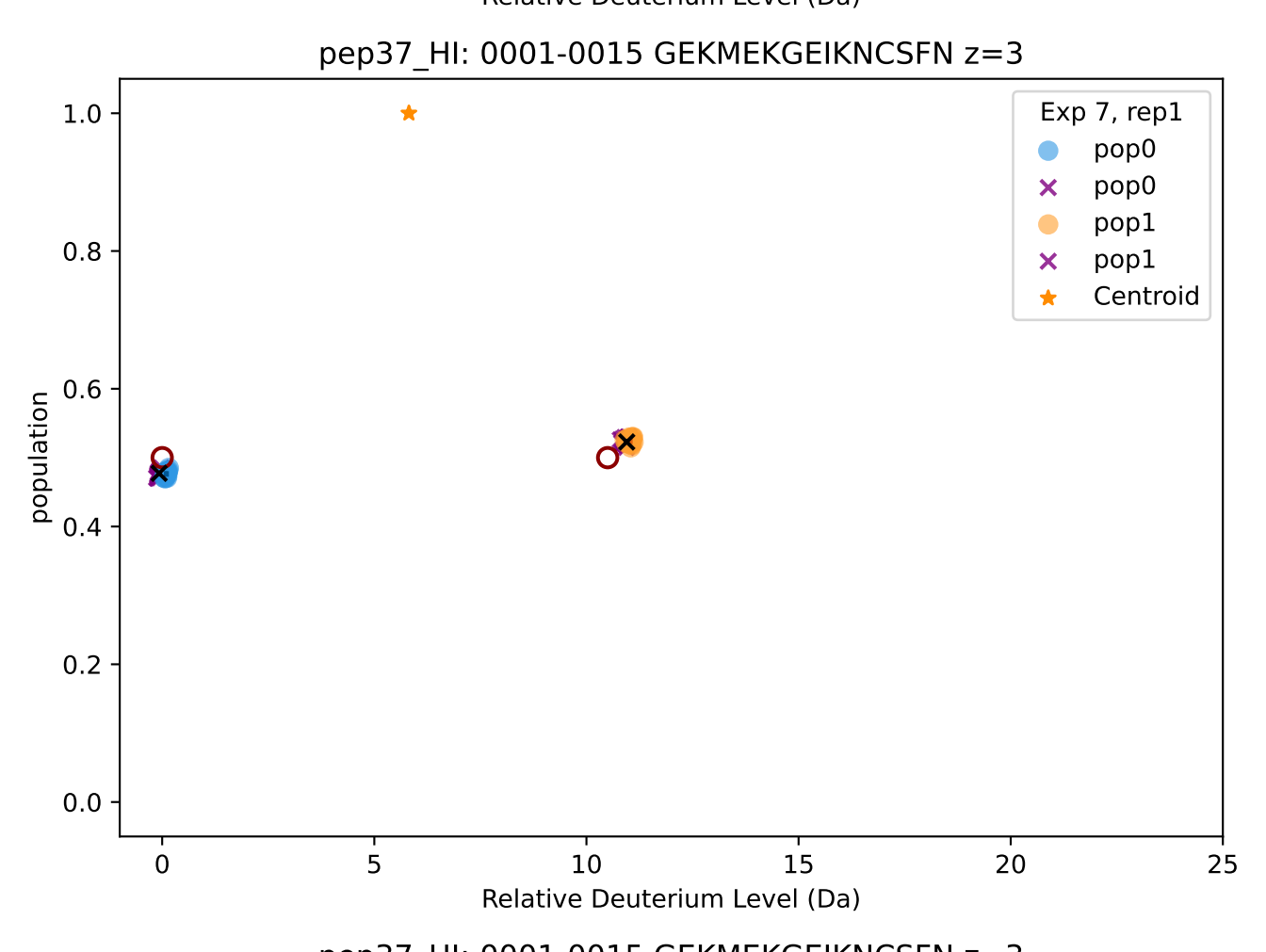
Exp 6, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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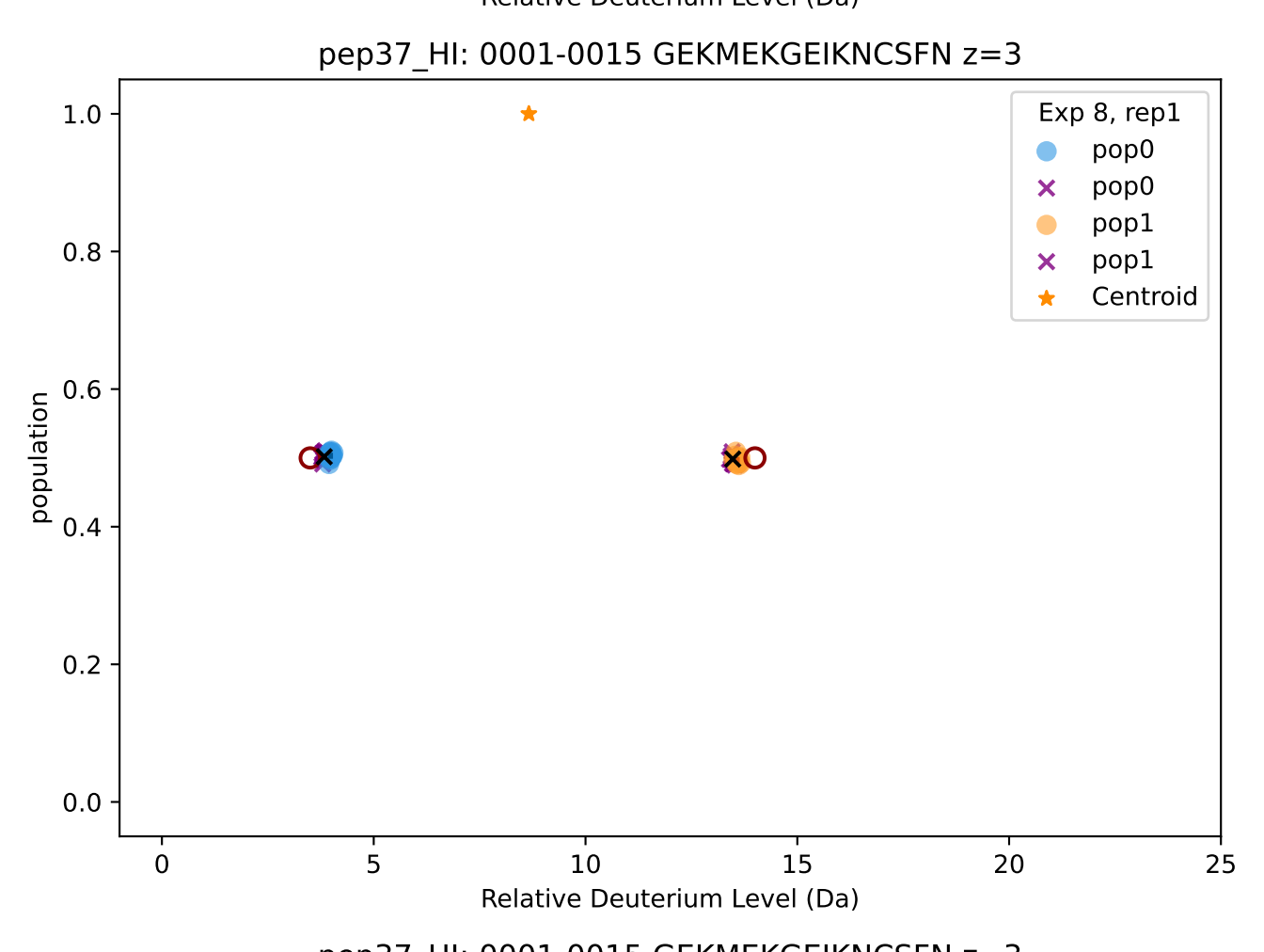
Exp 7, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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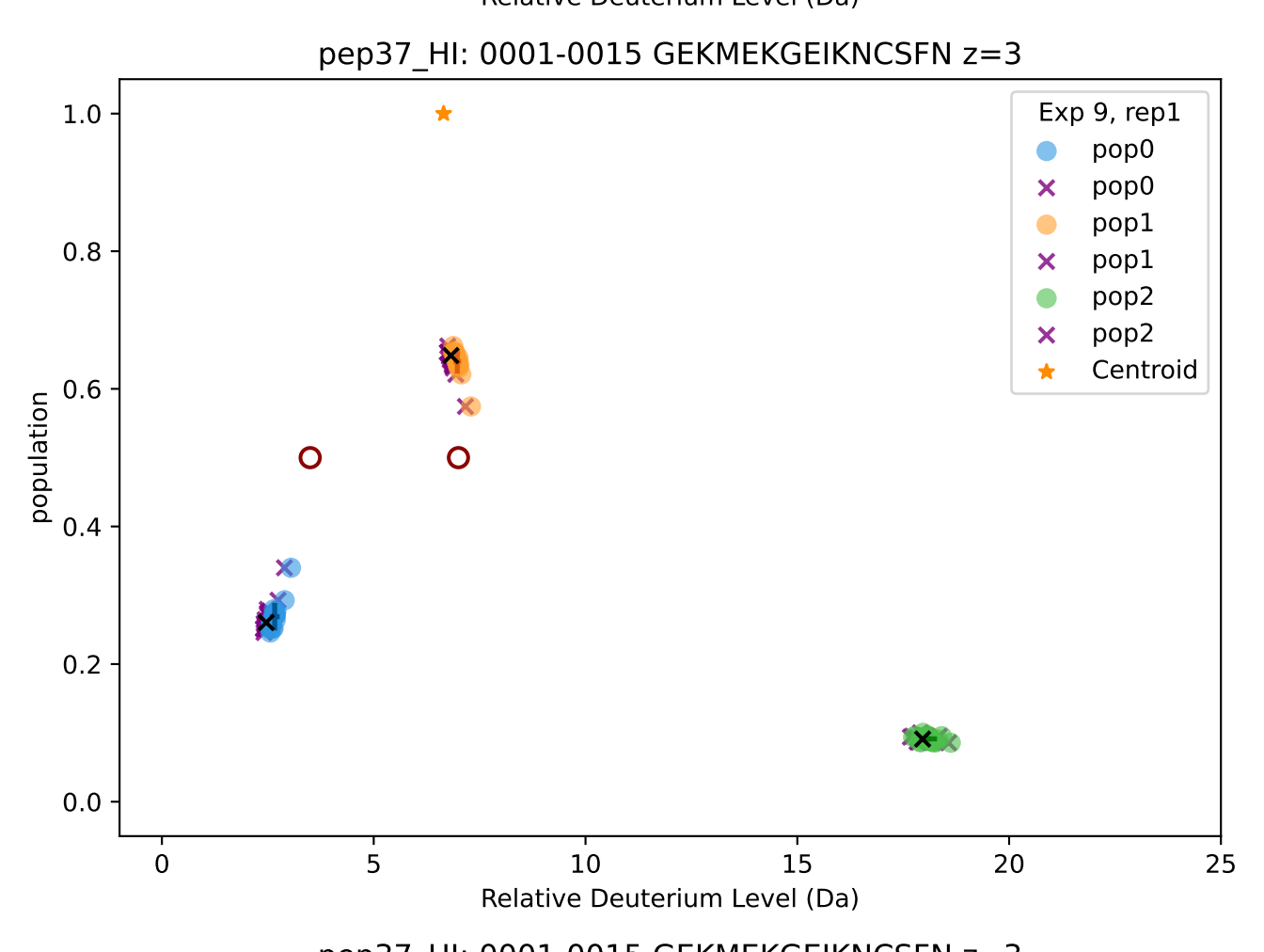
Exp 8, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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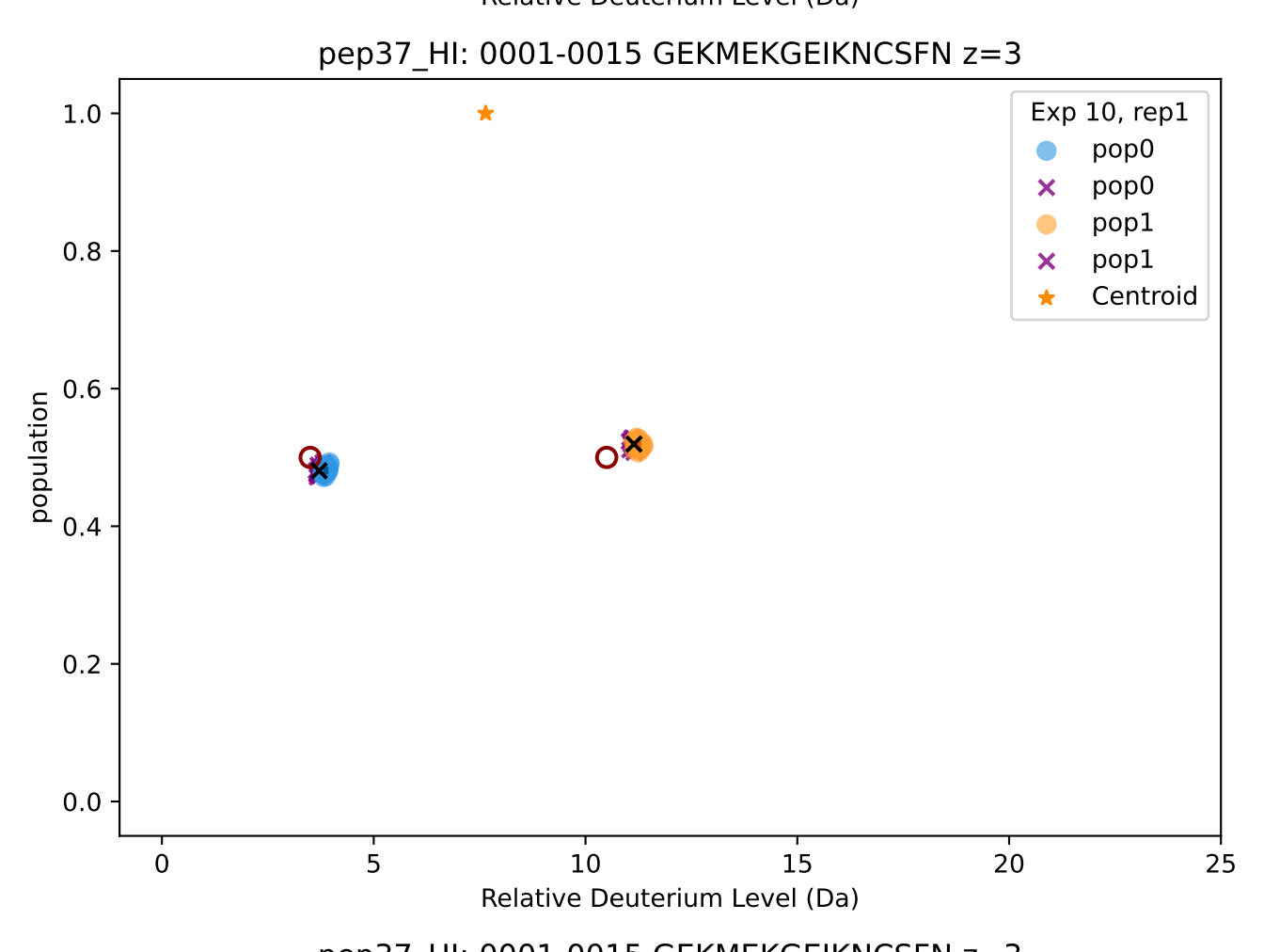
Exp 9, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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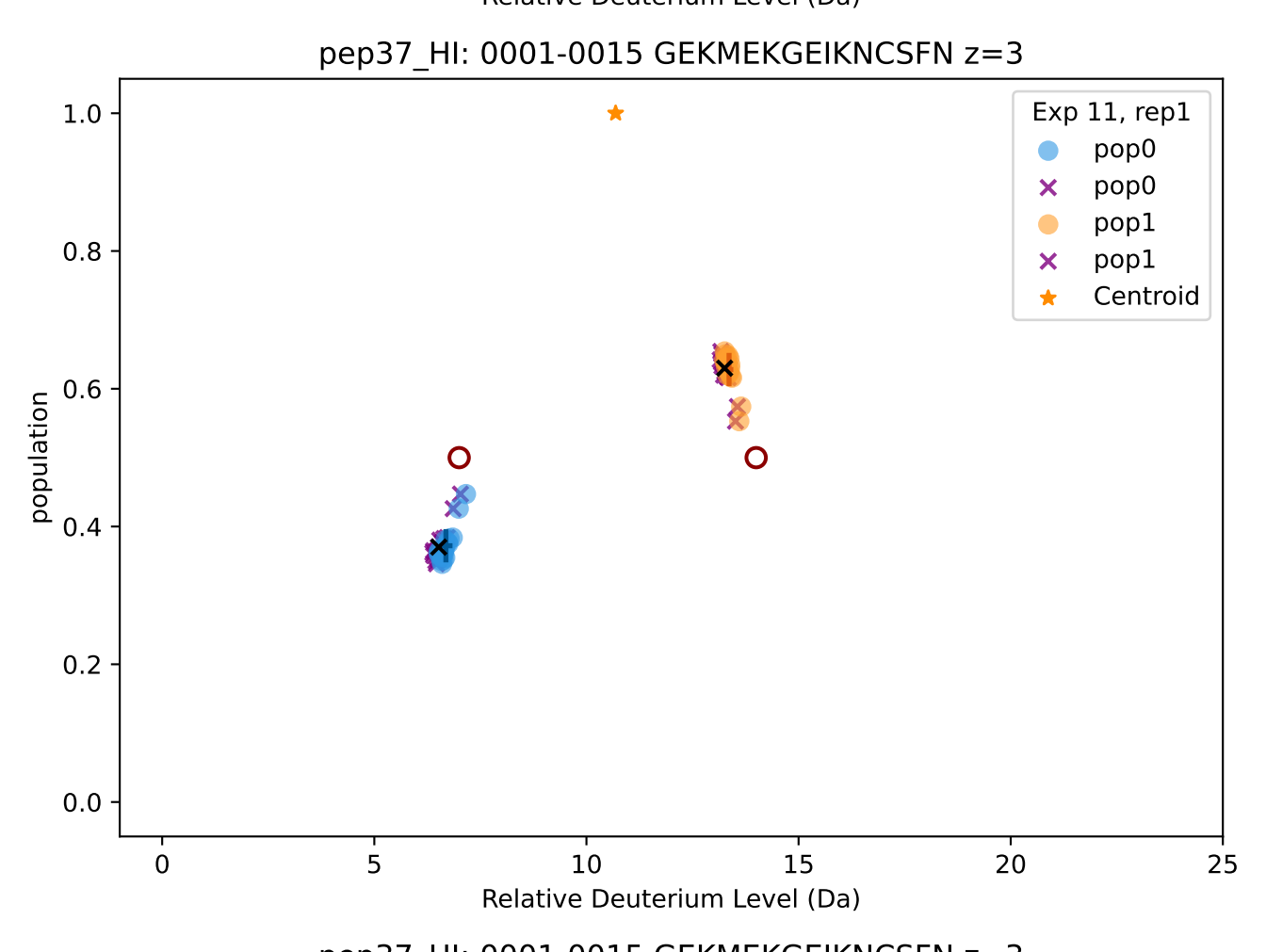
Exp 10, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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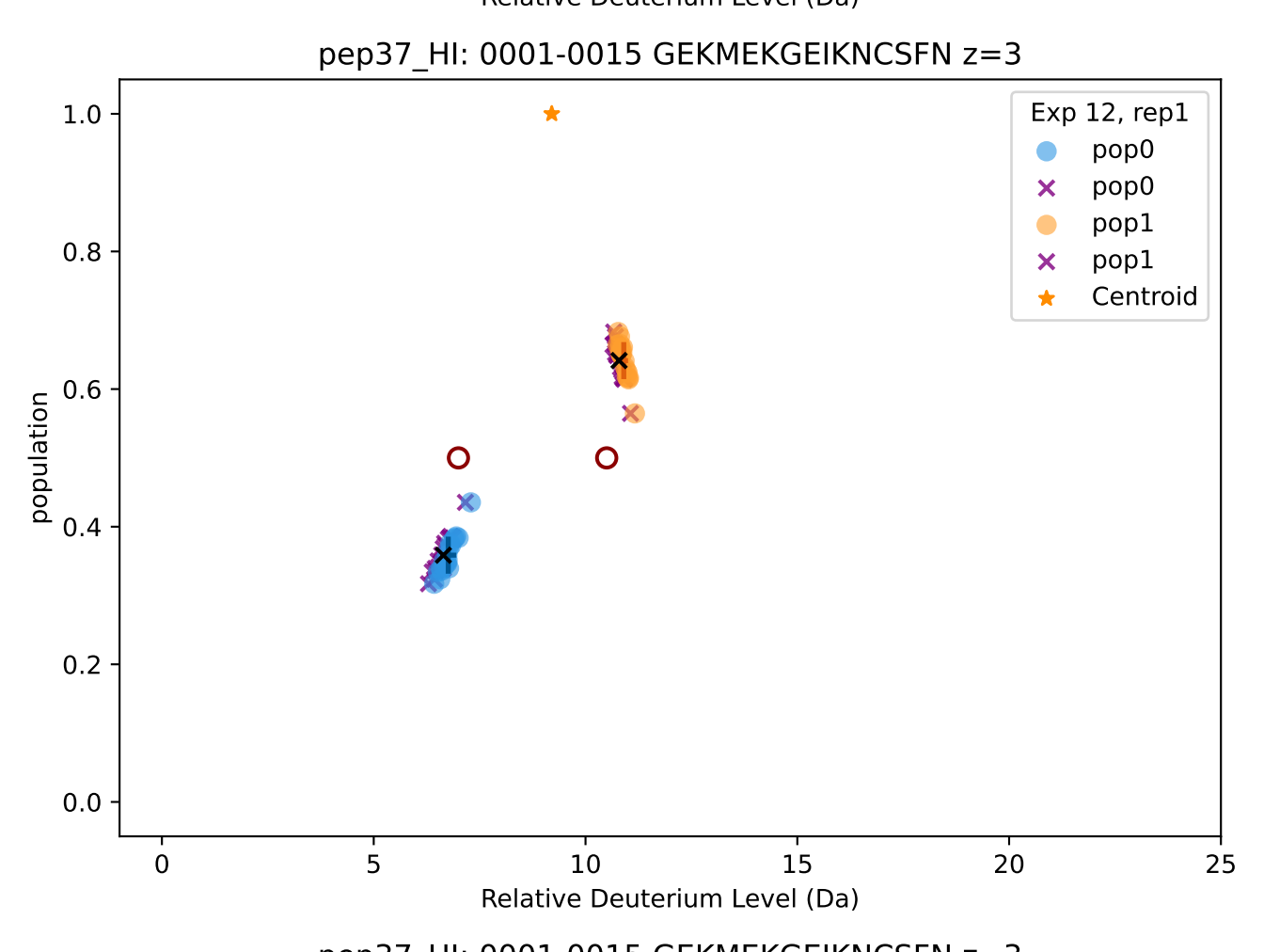
Exp 11, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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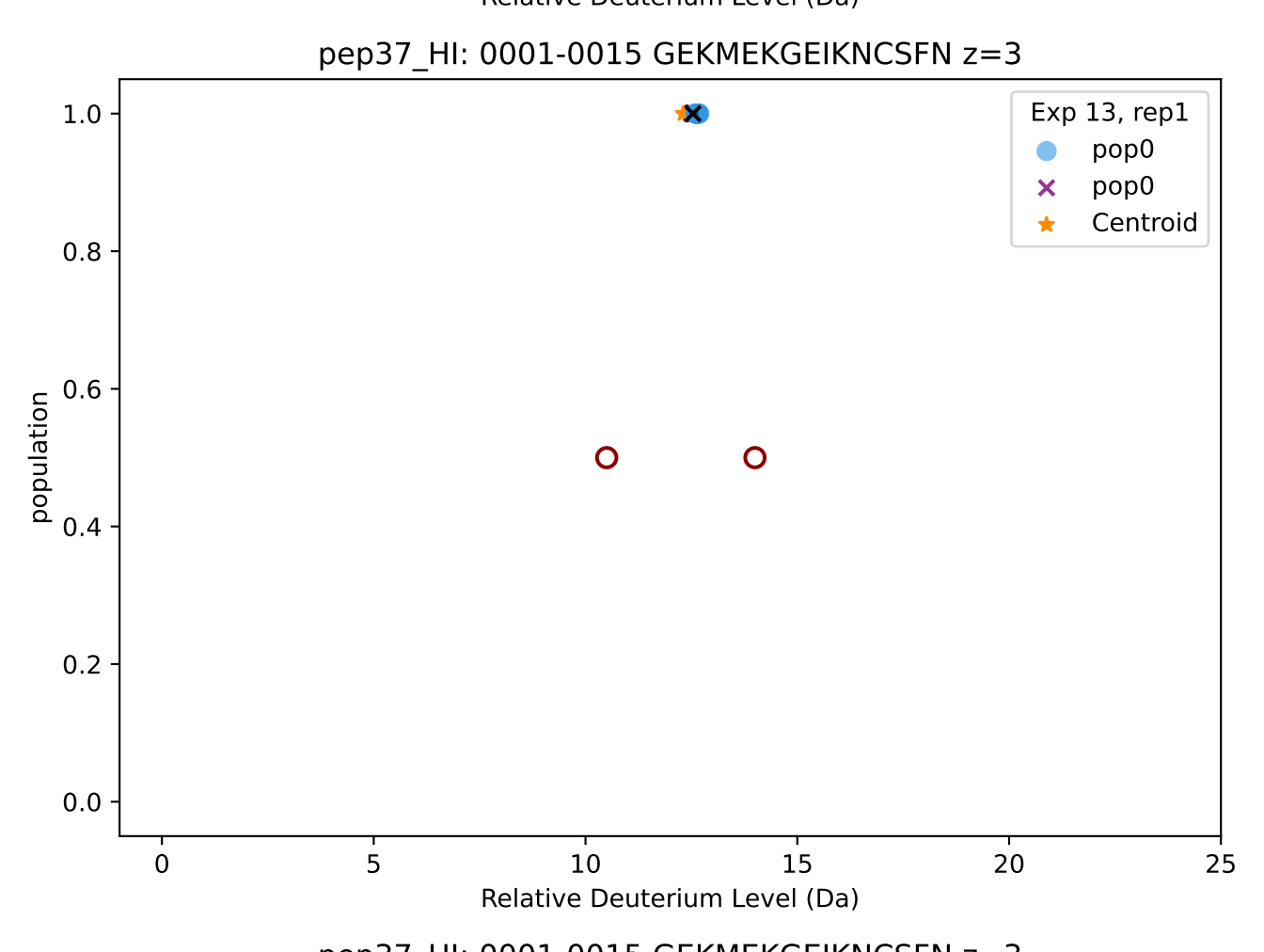
Exp 12, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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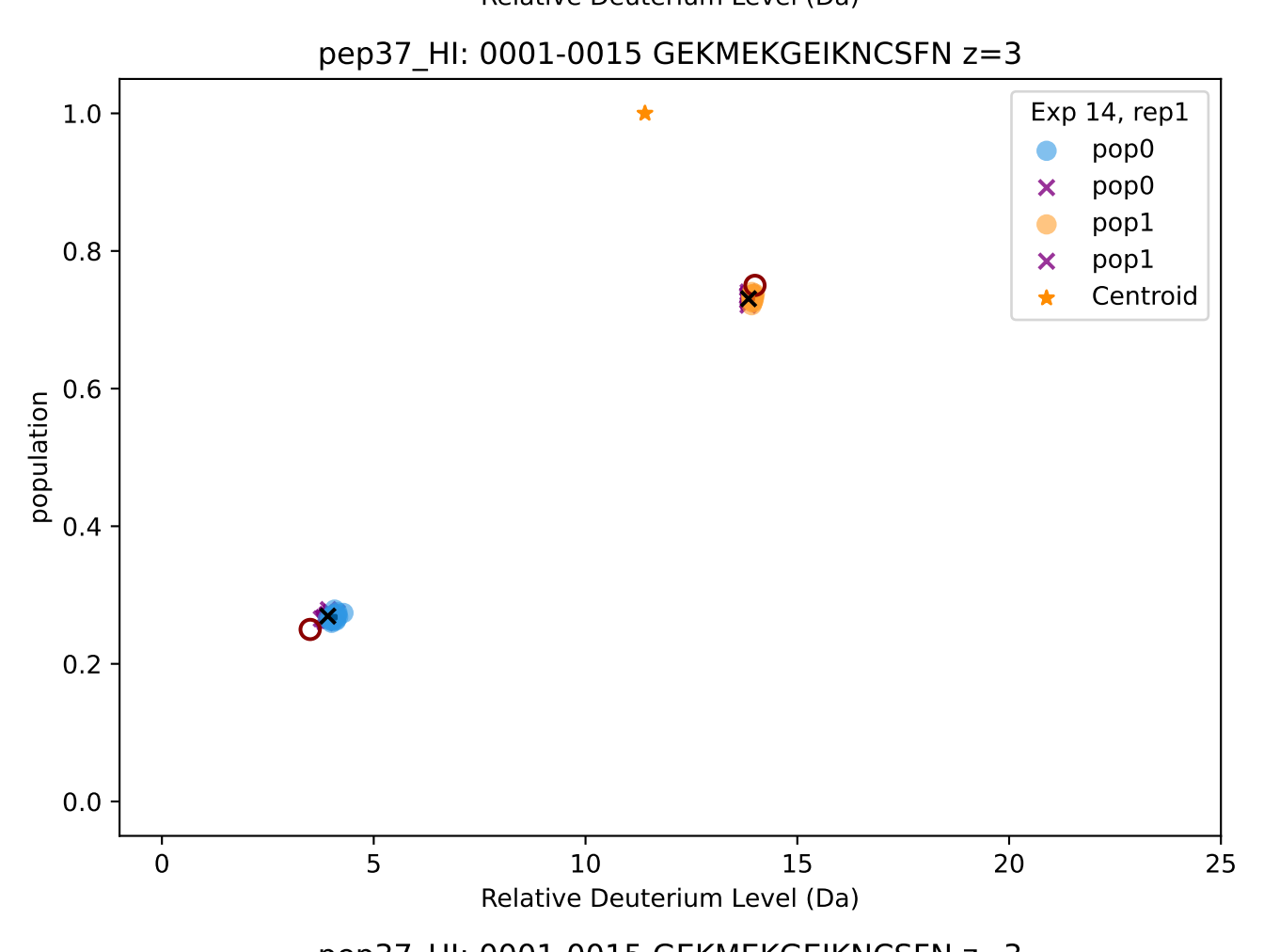
Exp 13, rep1
pop0
pop0
Centroid
population
Relative Deuterium Level (Da)

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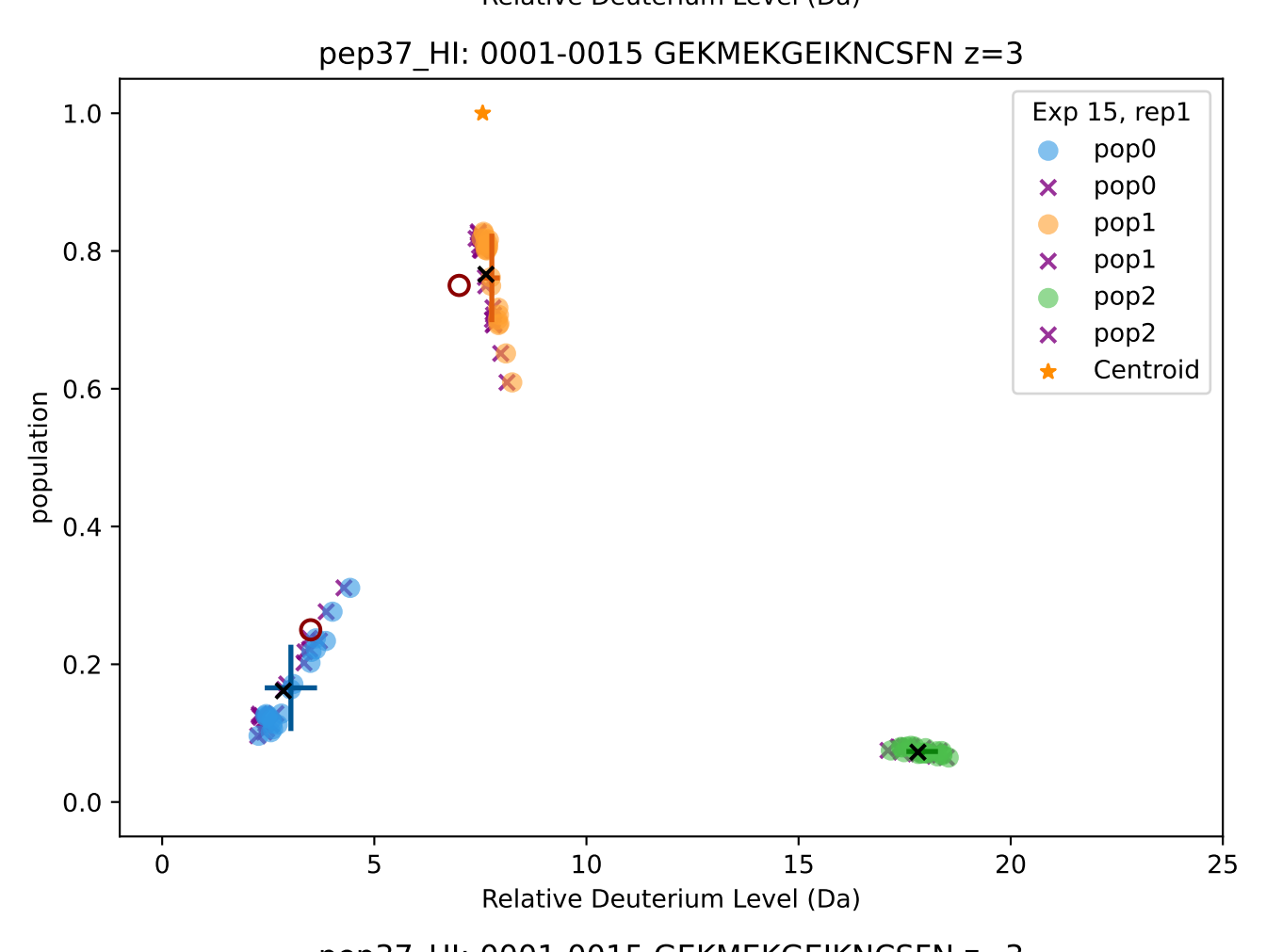
Exp 14, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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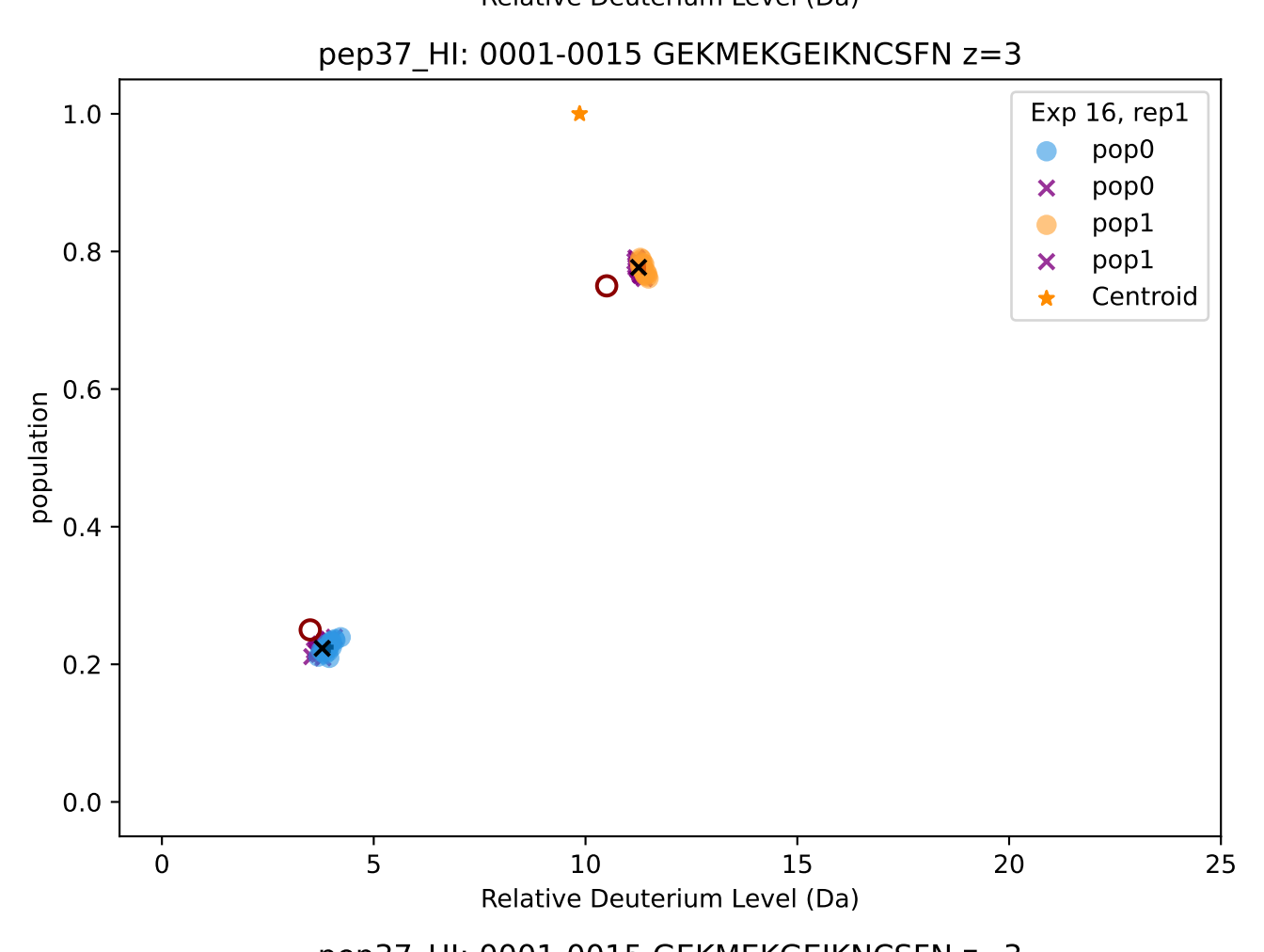
Exp 15, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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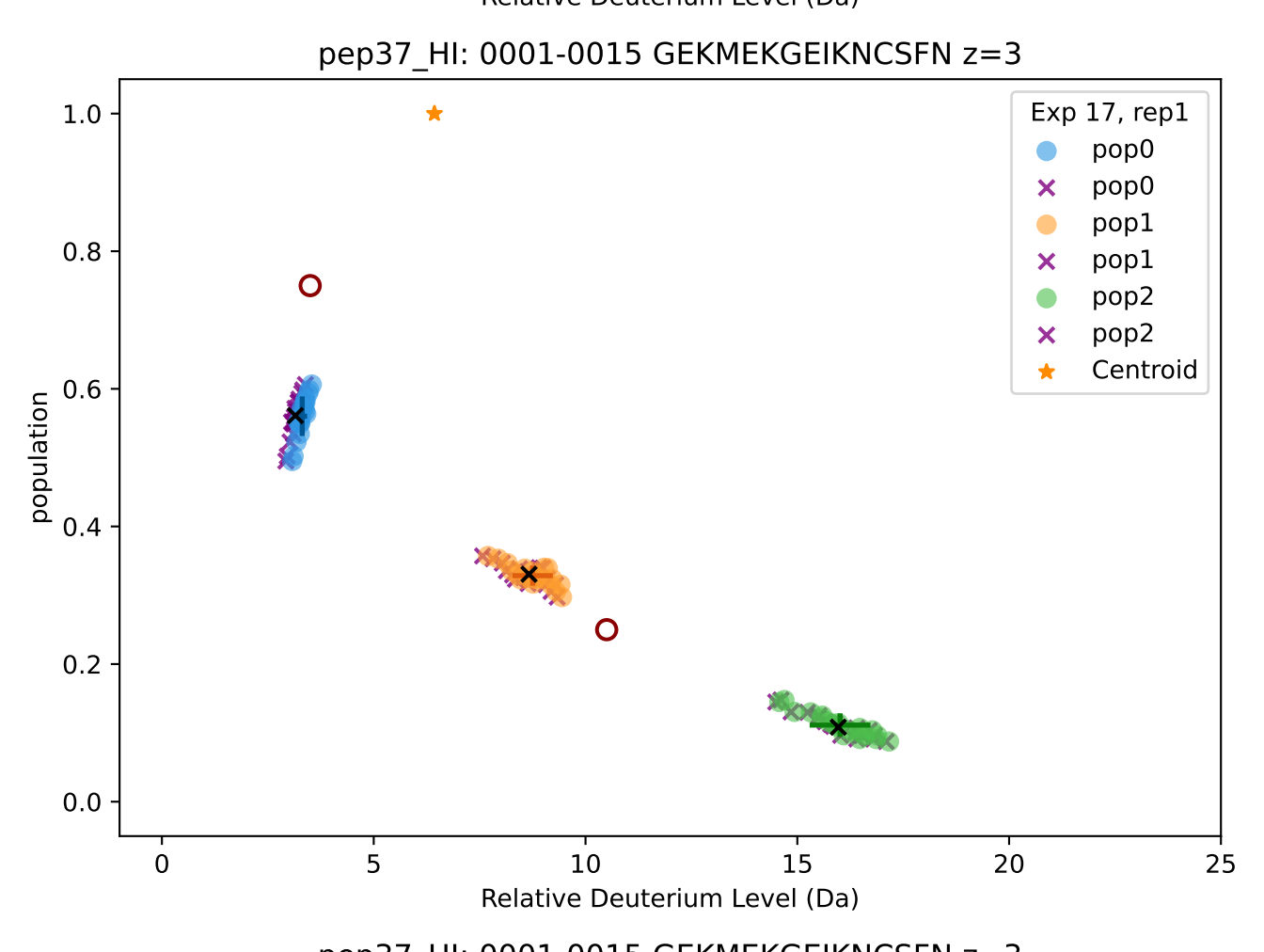
Exp 16, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

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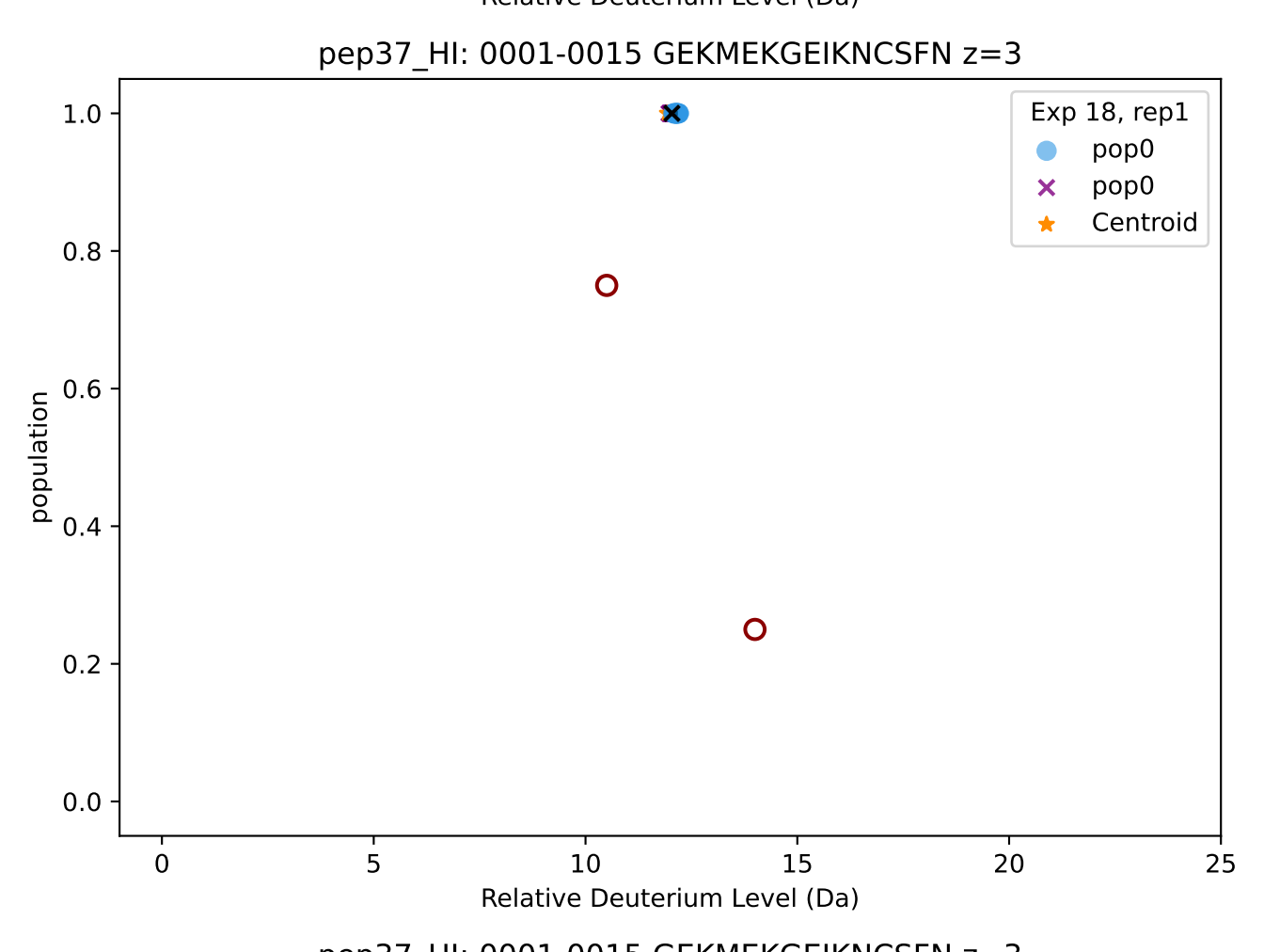
Exp 17, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

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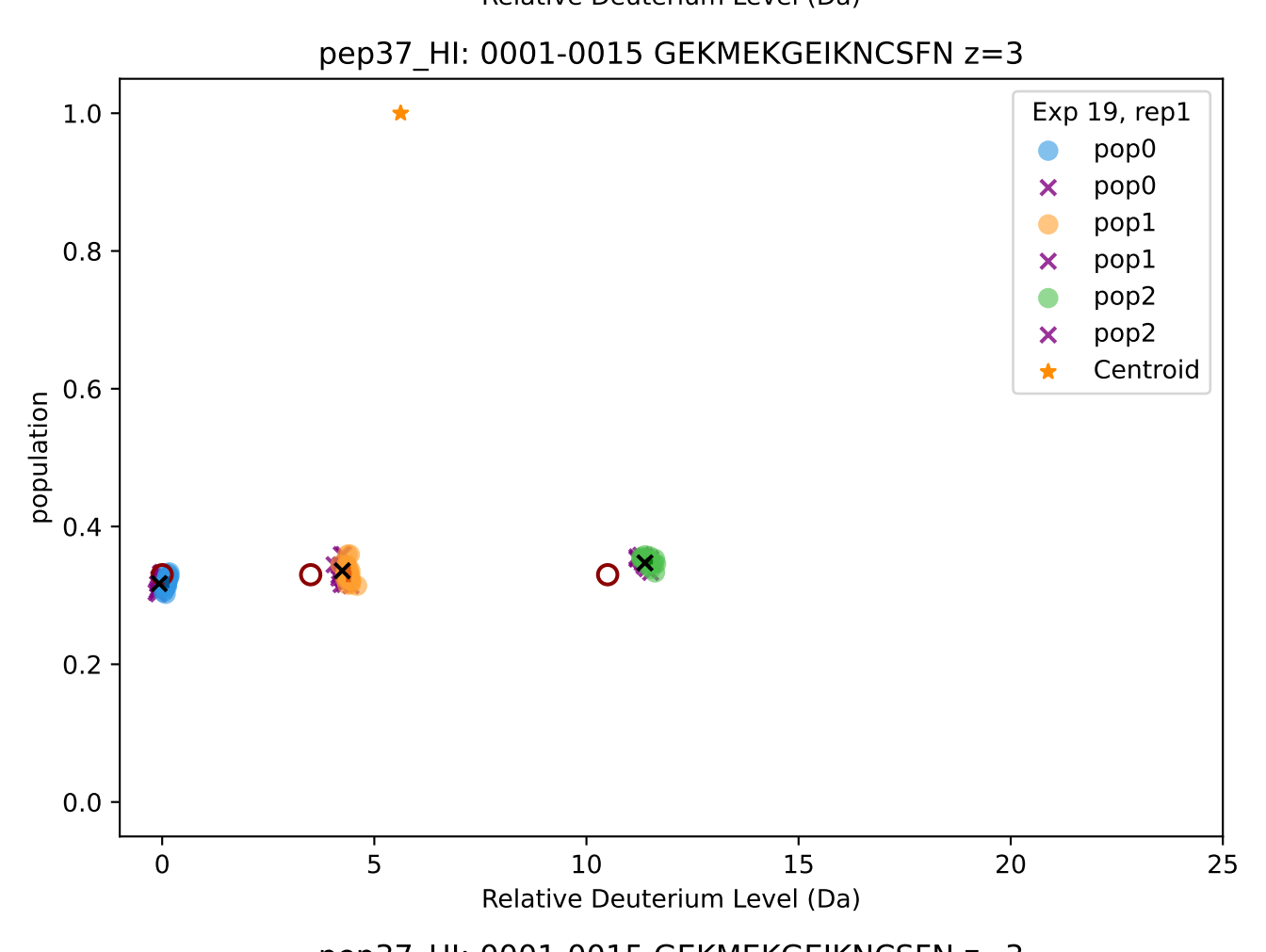
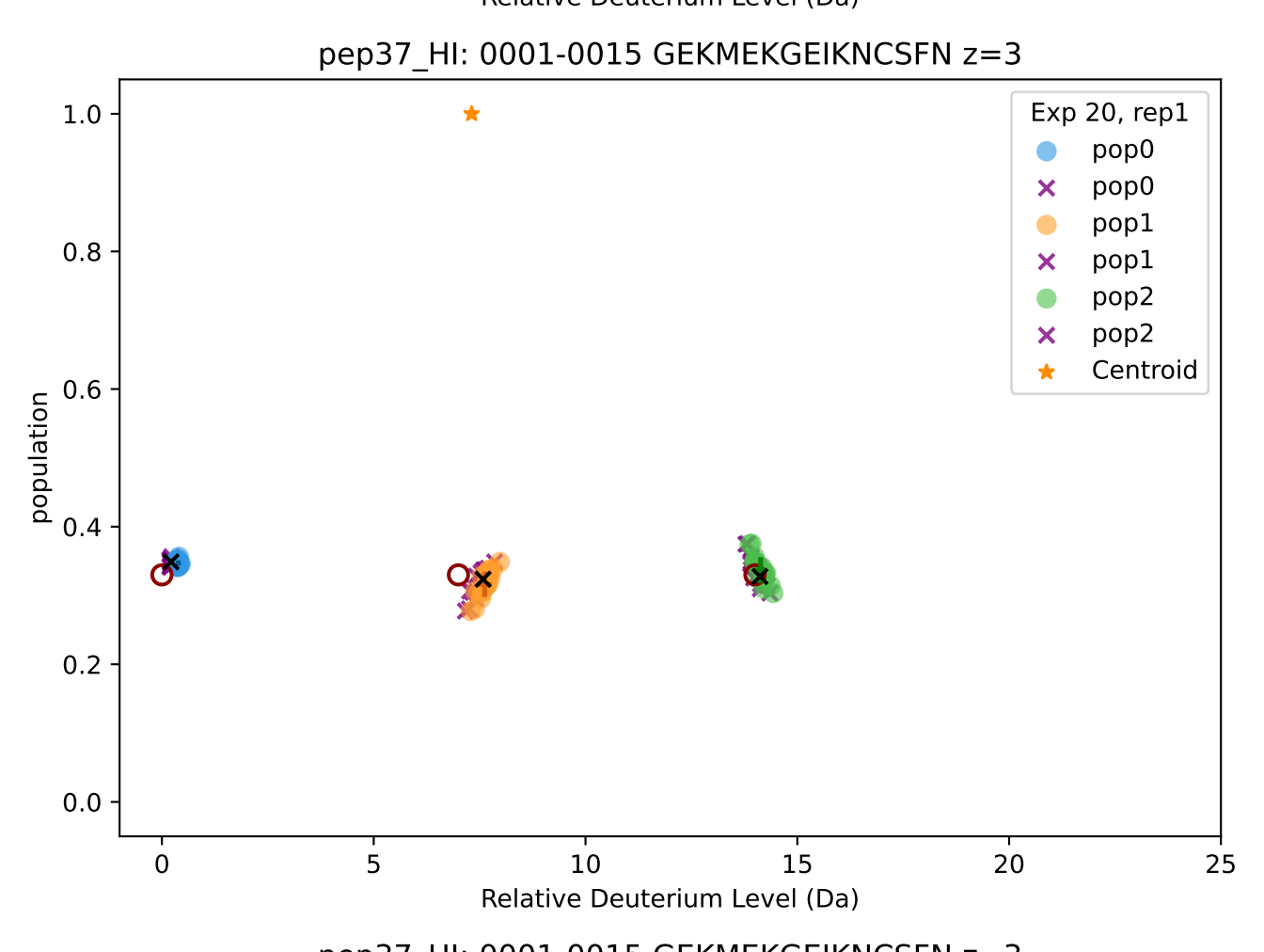
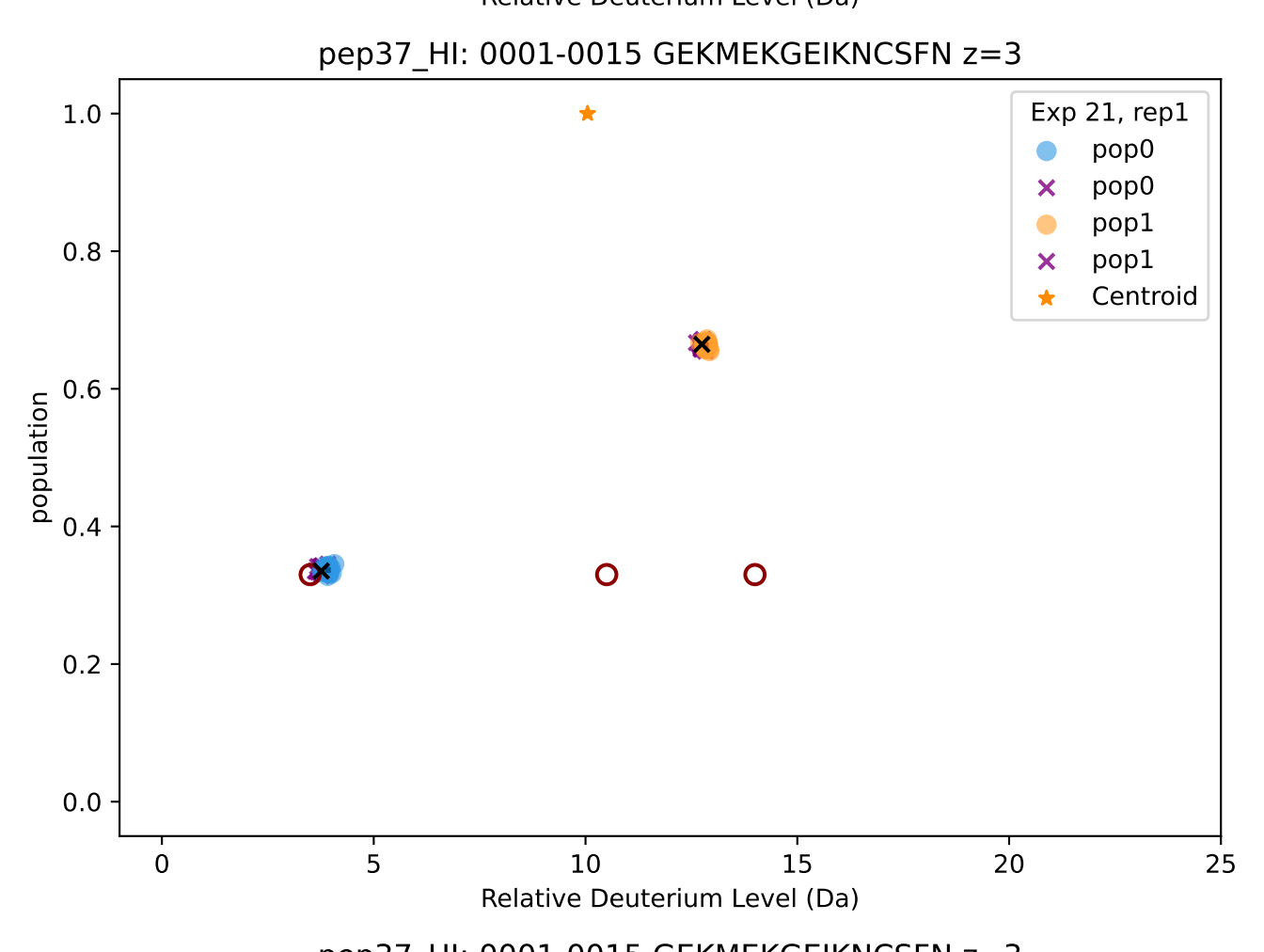
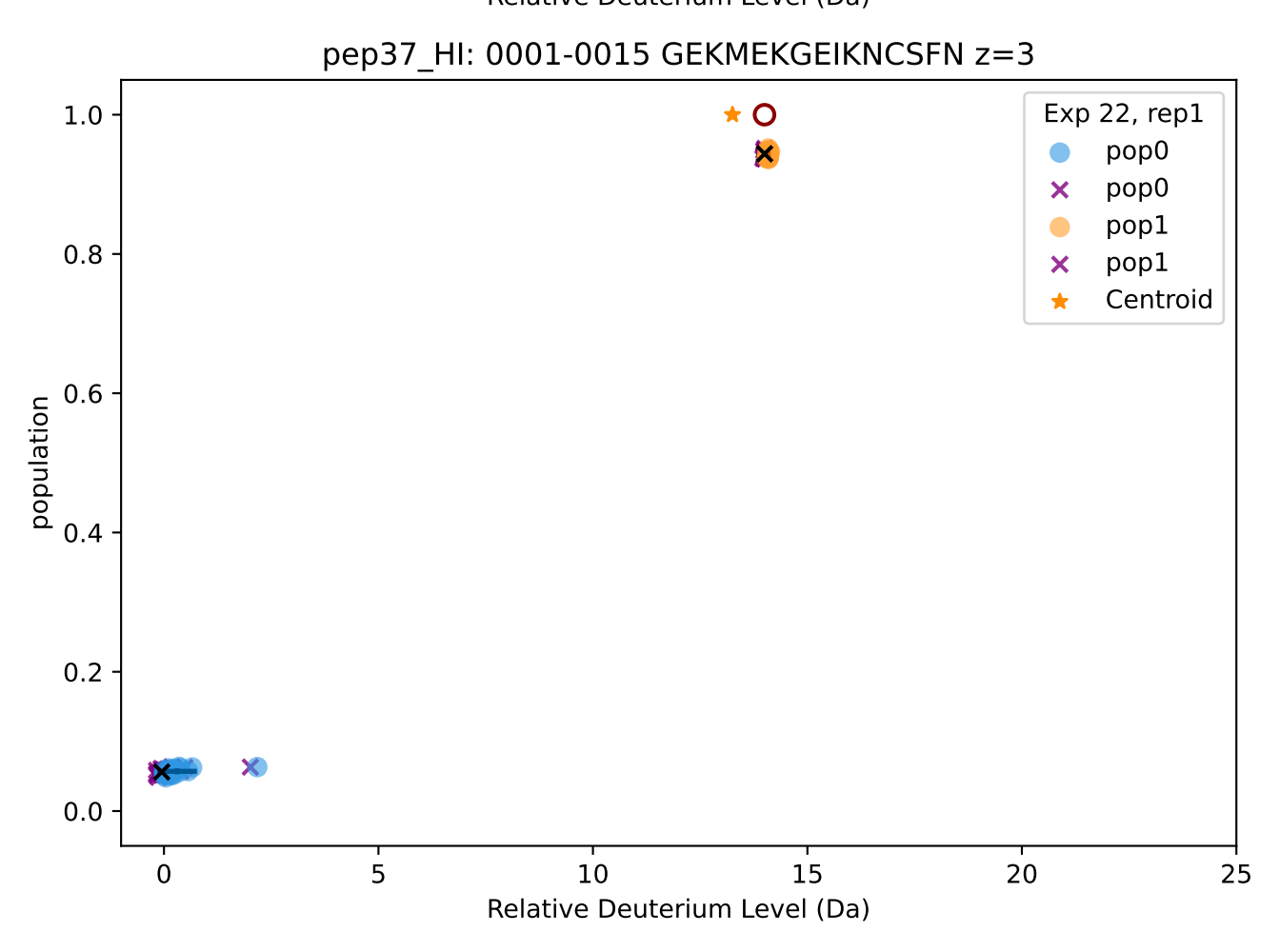
Exp 18, rep1
pop0
pop0
Centroid
population
Relative Deuterium Level (Da)

pep37_HI: 0001-0015 GEKMEKGEIKNCSFN z=3
Exp 19, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

pep37_HI: 0001-0015 GEKMEKGEIKNCSFN z=3
Exp 20, rep1
pop0
pop0
pop1
pop1
pop2
pop2
Centroid
population
Relative Deuterium Level (Da)

pep37_HI: 0001-0015 GEKMEKGEIKNCSFN z=3
Exp 21, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)

pep37_HI: 0001-0015 GEKMEKGEIKNCSFN z=3
Exp 22, rep1
pop0
pop0
pop1
pop1
Centroid
population
Relative Deuterium Level (Da)