1.0 -	LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 0, rep1 pop0 pop0 checked by pop0 checked
- 8.0 - 0.0 - 4.0		
0.4 -		
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=	6 7 8
0.8 -	○	Exp 1, rep1 pop0 pop0 pop1 pop1 Centroid
bobulation - 6.0	<u></u>	
0.2 -	•	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	6 7 8 1 Exp 2, rep1
0.8 -		<pre>pop0 x pop0 pop1 x pop1 x centroid</pre>
bobnlation 0.6 -		
0.2 -	*	
1.0	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	6 7 8 Exp 3, rep1 pop0
0.8 -	*	× pop0 pop1 × pop1 ★ Centroid
bobnlation 0.6 -		
0.2 -	0 1 2 3 4 5	6 7 8
1.0 -	Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 4, rep1
ation - 8.0	∝	<pre>pop1 x pop1 three Centroid</pre>
0.6 - bobnlation 0.4 -	8	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da)	6 7 8
0.8 -	LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 5, rep1
0.0 - 0.4 -	▼OO	★ Centroid
0.4 -	≪	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=	6 7 8
0.8 -	*	Exp 6, rep1
bopulation - 9.0	※ ○ ○ ○ ※	★ Centroid
0.2 -		
0.01	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 7, rep1
0.8 -		Exp 7, rep1 pop0 pop0 pop1 pop1 Centroid
bopulation - 9.0		
0.2 -		
1.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 8, rep1 pop0
0.8 - uo.6 -		× pop0 pop1 × pop1 ★ Centroid
populatio - -	O _X × _O	
0.2 -	0 1 2 3 4 5	6 7 8
1.0 -	Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 9, rep1
- 8.0 - 8.0		★ Centroid
0.0 - bobnlation 0.4 -	0 0	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da)	6 7 8
0.8 -	LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 10, rep1
0.6 -	○	× pop1 ★ Centroid
0.2 -		
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da)	6 7 8
0.8 -	LeuEnk_HI: 0001-0005 YGGFL z=: ★	Exp 11, rep1
- 6.0 - 6.0 - 4.0	O	★ Centroid
0.2 -	*	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=2	6 7 8
0.8 -	×	Exp 12, rep1 pop0 pop0 pop1 pop1 Centroid
bobnlation - 0.0 -	0 0	
0.2 -		
1.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=3	6 7 8 1 Exp 13, rep1 pop0
0.8 -		× pop0 ★ Centroid
bopulation - 9.0	0 0	
0.0 -	0 1 2 3 4 5	6 7 8
1.0 -	Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=: ★	Exp 14, rep1
ation - 8.0	* O	× pop1 ★ Centroid
0.0 - 0.0 - 0.2 -	O **	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da)	6 7 8
0.8 -	LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 15, rep1
- 6.0 - 4.0	0	
0.4 -	0	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	
0.8 -	* O	Exp 16, rep1 pop0 pop0 pop1 pop1 Centroid
bobulation - 4.0		
0.2 -	O ****	
1.0	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	Exp 17, rep1
0.8 -	○ *	pop0x pop0pop1x pop1★ Centroid
bobulation 0.4 -		
0.2 -	0 1 2 3 4 5	6
1.0	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=:	6 7 8 Exp 18, rep1 pop0 pop0 pop0
0.8 -	0	× pop0 ★ Centroid
0.6 - bobniation 0.4 -	0	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da)	6 7 8
1.0 -	Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=: ★	Exp 19, rep1
oulation - 8.0	*	<pre>pop1 x pop1 three controls contro</pre>
0.6 - 0.0 - 0.2 -	• • • • • • • • • • • • • • • • • • •	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk HI: 0001-0005 YGGFL 7=	6 7 8
0.8 -	LeuEnk_HI: 0001-0005 YGGFL z=: ★	Exp 20, rep1
0.6 - 0.6 - 0.4 -	×	x pop1 pop2 x pop2 ★ Centroid
0.2 -	8 ×	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=3	6 7 8
0.8 -	LeuEnk_HI: 0001-0005 YGGFL z=3	Exp 21, rep1 pop0 pop0 pop1 pop1 Centroid
population 0.0 - 4 -	*	
0.4 -	o *	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da) LeuEnk_HI: 0001-0005 YGGFL z=3	
0.8 -	© **	Exp 22, rep1 pop0 x pop0 pop1 x pop1 Centroid
bopulation - 9.0		Centrold
0.2 -	*	
0.0 -	0 1 2 3 4 5 Relative Deuterium Level (Da)	6 7 8