0.8 -		× pop0
jo		★ Centroid
bobnlation bobnlation - 4.0		
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0.6 - bobnlation 0.4 -		
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- 6.0 bobnlation - 4.0		
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0.8 -		★ Centroid
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1.0 -	AngioII_HI: 0001-0008 DRVYIHPF z=2	Exp 8, rep1
ation - 8.0		<pre>pop1 x pop1 ★ Centroid</pre>
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1.0 -	★	Exp 10, rep1
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0.2 -	0 2 4 6 8	10 11
1.0 -	0 2 4 6 8 Relative Deuterium Level (Da) AngioII_HI: 0001-0008 DRVYIHPF z=2	Exp 11, rep1 pop0
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population 0.0 - 4.0	O O	
0.2 -		
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0.8 -	*	Exp 12, rep1
- 6.0 6.0	0 0	★ Centroid
0.4 -		
0.0 -	0 2 4 6 8	10 12
1.0 -	Relative Deuterium Level (Da) AngioII_HI: 0001-0008 DRVYIHPF z=2	Exp 13, rep1
0.8 -		<pre>pop1 x pop1 ★ Centroid</pre>
population	0 0	
0.2 -		
	* ** **	
10	0 2 4 6 8 Relative Deuterium Level (Da) AngioII_HI: 0001-0008 DRVYIHPF z=2	
0.8 -	0 2 4 6 8 Relative Deuterium Level (Da)	Exp 14, rep1
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bopulation - 8.0 - 9.0 - 4.0	Relative Deuterium Level (Da) AngioII_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1 pop0 pop1 pop1 Centroid
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0.8 - 0.6 - 0.0 - 1.0 - 0.8 -	Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 * O 2 4 6 8 Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1
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0.8 - 0.6 - 0.0 - 1.0 - 0.8 -	Relative Deuterium Level (Da) AngioII_HI: 0001-0008 DRVYIHPF z=2 AngioII_HI: 0001-0008 DRVYIHPF z=2 AngioII_HI: 0001-0008 DRVYIHPF z=2 AngioII_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1 pop0 pop1 pop1 Centroid Exp 15, rep1 pop0 pop0 pop1 pop1 Centroid
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0.8 -	Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 * Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 * Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 Angioll_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1
0.8 -	Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 * Angioll_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1
0.8 -	Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 * Angioll_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1
0.8 - 8.0	Relative Deuterium Level (Da) Angioll_HI: 0001-0008 DRVYIHPF z=2 * * * * * * * * * * * * *	Exp 14, rep1 pop0 x pop0 pop1 x pop1 * Centroid Exp 15, rep1 pop0 pop0 pop1 x pop1 * Centroid Exp 16, rep1 pop0 pop1 x pop1 * Centroid
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0.8 -	Relative Deuterium Level (Da) Angioli_Hi: 0001-0008 DRVYIHPF z=2 * Angioli_Hi: 0001-0008 DRVYIHPF z=2	Exp 14, rep1
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0.8 -	Selective Deutschum Level (Da)	Exp 14, rep1
0.8 -	## Scharten Description (2010) Angiol LH: 0001-0008 DRVYHPF z=2 ** ** ** ** ** ** ** ** **	Exp 14, rep1 pop0 x pop0 x pop0 pop1 x pop1 x Centroid 10
0.8 -	Relative Deuterium Lever (De) Angioli_HI: 0001-0008 DRVYIHPF z=2	Exp 14, rep1
0.8 -	## Scharten Description (2010) Angiol LH: 0001-0008 DRVYHPF z=2 ** ** ** ** ** ** ** ** **	Exp 14, rep1
0.8 -		Exp 14, rep1
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0.8 - 0.0 -	Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2 Relative Description Level (Dai) Angloil Ht. 0001-0008 DRV/HHPF z=2	Exp 14, rep1
0.8 - 0.6 - 0.0 -	Relative Delater unit seve (Del Angiol I, H: 0001-0008 DRV/HPF z=2 2	Exp 14, rep1
0.8 -	Relative Delater unit seve (Del Angiol I, H: 0001-0008 DRV/HPF z=2 2	Exp 14, rep1
0.8 -	Relative Delater unit seve (Del Angiol I, H: 0001-0008 DRV/HPF z=2 2	Exp 14, rep1