1.0 -	<b>⊗</b> ∗	pep42_HI: 0001-0015 RDKVQKEYALFYKLD z	Exp 0, rep1 pop0 pop0
0.8 -			★ Centroid
bobnlation 0.4 -			
0.2 -			
L T	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	
0.8 -		<b>○*</b>	Exp 1, rep1     pop0     x pop0     ★ Centroid
bobnlation - 4.0			
0.4 -			
0.0 -	0	5 10 15 Relative Deuterium Level (Da)	20 25
1.0 -		pep42_HI: 0001-0015 RDKVQKEYALFYKLD z	Exp 2, rep1 pop0
0.8 -			× pop0 ★ Centroid
- 6.0 bobnlation - 4.0			
0.2 -			
0.0 -	0	5 10 15 Relative Deuterium Level (Da)	20 25
1.0 -		pep42_HI: 0001-0015 RDKVQKEYALFYKLD z	Exp 3, rep1 pop0 pop0 centroid
0.8 -			
bobnlation 0.6 -			
0.2 -			
L T	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	
0.8 -		*	Exp 4, rep1 pop0 pop1 pop1
- 6.0 bobnlation - 4.0	<b>ॐ</b>	<b>₽</b>	★ Centroid
0.4 -			
0.0 -		5 10 15	
1.0 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 5, rep1
0.8 -			<ul> <li>pop0</li> <li>pop0</li> <li>pop1</li> <li>pop1</li> <li>pop2</li> </ul>
bobnlation - 4.0	8	O <sub>M</sub>	× pop2 ★ Centroid
0.4 -			
0.0 -	0	5 10 15	20 25
1.0 -		Relative Deuterium Level (Da)  pep42_HI: 0001-0015 RDKVQKEYALFYKLD z	Exp 6, rep1 pop0
0.8 -			<ul><li>x pop0</li><li>pop1</li><li>x pop1</li><li>★ Centroid</li></ul>
0.6 - bobnlation 0.4 -	R	OX	
0.2 -			
0.0 -	0	5 10 15 Relative Deuterium Level (Da)	20 25
1.0 -		pep42_HI: 0001-0015 RDKVQKEYALFYKLD z	Exp 7, rep1
- 8.0 - 6.0		<b>*</b>	<ul><li>pop1</li><li>x pop1</li><li>★ Centroid</li></ul>
bobnlation bobnlation bobnlation bobnlation	<b>®</b>		
0.2 -			<b>*</b>
L	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	
0.8 -		*	Exp 8, rep1
- 6.0 - 6.0 - 4.0		O*	<ul><li>x pop1</li><li>pop2</li><li>x pop2</li><li>★ Centroid</li></ul>
ndod 0.4 -			
0.2 -			
1.0 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	20 25 z=3 Exp 9, rep1
0.8 -			pop0 x pop0 pop1 x pop1 pop2
bobulation - 4.0			× pop2 ★ Centroid
0.4 -			
0.0 -	0	5 10 15	20 25
1.0 -		Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	
0.8 -			<ul><li>x pop0</li><li>pop1</li><li>x pop1</li><li>★ Centroid</li></ul>
bobulation - 6.0		O <b>⊗</b>	
0.2 -			
0.0 -	0	5 10 15 Relative Deuterium Level (Da)	20 25
1.0 -		pep42_HI: 0001-0015 RDKVQKEYALFYKLD z	Exp 11, rep1
0.8 -			<ul><li>pop1</li><li>x pop1</li><li>pop2</li><li>x pop2</li><li>★ Centroid</li></ul>
ation - 9.0			
Indod 0.4 -		<b>*</b>   <b>*</b>	
0.4 - 0.2 -			
	0	5 10 15 Relative Deuterium Level (Da)	20 25 z=3
0.2 -		5 10 15	Exp 12, rep1
0.2 -		5 10 15 Relative Deuterium Level (Da)  pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 -		5 10 15 Relative Deuterium Level (Da)  pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.6 - 0.2 - 0.0 -		5 10 15 Relative Deuterium Level (Da)  pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.6 - 0.2 -	0	S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2   *  O O  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.2 - 0.0 -	0	S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2   *  O O  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.2 - 0.0 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2   *  O O  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *	Exp 12, rep1
0.2 -  1.0 -  0.8 -  0.6 -  0.8 -  0.6 -  0.7 -  0.8 -  0.8 -  0.8 -	0	S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 0  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  O 0  D 0  D 0  D 0  D 0  D 0  D 0  D 0	Exp 12, rep1
0.2 -  1.0 -  1.0 -  0.8 -  0.6 -  0.8 -  0.7 -  0.8 -  0.8 -  0.9 -  0.	0	S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  O O  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  O O  O  O  O  O  O  O  O  O  O  O  O	Exp 12, rep1
0.2 -  1.0 -  1.0 -  0.8 -  0.6 -  0.0 -  1.0 -  1.0 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  O O  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  O O  Pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D O O  Pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 -  1.0 -  1.0 -  0.8 -  0.6 -  0.0 -  1.0 -  1.0 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  O O  *  *  6 0 0  7 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 -  1.0 -  1.0 -  0.8 -  0.6 -  0.0 -  1.0 -  1.0 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -  0.8 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  O O  A  Fractive Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  Pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.0 -	0	5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.0 -		S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  Relative Deuterium Level (Da)  Pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *	Exp 12, rep1
0.2 - 0.0 -		S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 0 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 0 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 0 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 0 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  D 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
0.2 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  6 0 0  7 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 -		S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 -		S 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  *  *  *  *  *  *  *  *  *  *  *  *  *	Exp 12, rep1
0.2 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  6 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  7 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15	Exp 12, rep1
0.0		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  6 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  7 2 3 4 5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 2 6 7 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 2 7 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 2 8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 3 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 4 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :	Exp 12, rep1
0.0		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  6 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  7 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da)	Exp 12, rep1
0.0		5 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  6 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  7 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  8 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  1 2 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  1 3 10 15 Relative Deuterturn Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  1 4 15 15 15 15 15 15 15 15 15 15 15 15 15	Exp 12, rep1
0.0		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  ***  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  6 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  7 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  11 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  12 16 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  13 16 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  14 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	Exp 12, rep1
0.2 - 0.0 - 1.0 - 0.8 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 30 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  6 30 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  7 30 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 30 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 30 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 30 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 30 15 Relative Deuterium Level (Da)	Exp 12, rep1
0.2 - 0.0 -		5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  5 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  6 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  7 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  8 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 Relative Deuterium Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD :  9 10 15 15 10 15 16 15 15 17 15 15 18 15 15 15 19 15 15 15 19 15 15 15 15 15 15 15 15 15 15 15 15 15	Exp 12, rep1
0.2 - 0.0 -		S 10 15 Relative Deuterium Level (Dal) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterium Level (Dal) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  7 10 15 Relative Deuterium Level (Dal) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Exp 12, rep1
0.2 - 0.0 -		5 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  6 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  7 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  8 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 10 15 Relative Deuterium Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  1 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  2 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  2 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  2 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  3 10 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  3 10 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  4 15 Pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Pe42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Pe42_HI: 0001-0015 RDKVQ	Exp 12, rep1
0.2 - 0.0 -		5	Exp 12, rep1
0.2 - 0.0   1.0   1.0   1.		5 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  6 8eather Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  7 8eather Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  8 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 8 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 8 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 8 10 15 Relative Deuterlum Level (IDs) pep42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 9 15 10 1	Exp 12, rep1
0.2 - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   1.0   - 0.8   - 0.0   - 0.		10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  11 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  12 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  13 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  14 15  Pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:	Exp 12, rep1
0.2 - 0.0   0.0		10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  11 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  12 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  13 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  14 15  Pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:	Exp 12, rep1
0.2 - 0.0   0.0		10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  11 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  12 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  13 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  14 15  Pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:  15 10 15  Relative Deuterium Level (Da)  pep42_HI: 0001-0015_RDKVQKEYALFYKLD:	Exp 12, rep1
0.2 - 0.0   0.0		5 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  5 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  5 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2  6 10 15 Relative Desireture Level (Da) pep42_HI: 0001-0015 RDKVQKEYALFYKLD 2	Exp 12, rep1
uoinalion nobulation n		5 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  5 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  6 2 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  7 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  8 2 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  9 2 10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  10 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  11 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  12 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  13 15 Restrice Deuterium Level (Dai pop42_HI: 0001-0015 RDKVQKEYALFYKLD:  14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Exp 12, rep1
uoinalion on o		5 10 15  Residue Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-001	Exp 12, rep1
0.2 - 0.0   1.0   0.8   0.6   0.4   0.6		5	Exp 12, rep1
0.2 - 0.0   1.0   0.8   0.6   0.4   0.6		5 10 15  Residue Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-0015 RDKVQKEYALFYKLD 2  Relative Decaration Level (Dat) pep42 Ht. 0001-001	Exp 12, rep1
0.0		10	Exp 12, rep1
upholation hoppulation hoppula		10   15   15   15   15   16   16   16   17   17   17   17   17	Exp 12, rep1
0.0		10   15	Exp 12, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		10   15	Exp 12, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		10   15	Exp 12, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		10   15	Exp 12, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		### PROJECT OF THE PR	Exp 18, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		### 15   15   15   15   15   15   15   1	Exp 12, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		### 15   15   15   15   15   15   15   1	Exp 12, rep1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		### 15   15   15   15   15   15   15   1	Exp 12, rep1