(1) Supporting information, NOEs of (2)

NOEs of (2). Data from ${}^{1}H{}^{-1$

H2					H5	-	H7	= S	2.4	H9 -	H10a = S	2.4	H8	-	H11	=	VW	3.7
H2	-	H4	= S	2.5 Å	H7	-	H8	= M	2.6?	H9 -	H10e = S,W	2.7	H10a	-	H11	=	M?	3.1
<i>H3</i>					H7	-	H9	= W	3.0?	H10a			H10e	-	H11	=	S?	2.4
H3	-	H5	= S	2.4	H8					H8 -	H10a = S	2.7	H11	-	H12	=	S	2.5
H4					H6	-	H8	= S	3.5?	H9 -	H10a = S	2.4	H11	-	H13	=	М	2.8
H2	-	H4	= S	2.5	H7	-	H8	= M	2.6?	H10a -	$CH_3^{12} = S$	2.2	H12					
H4	-	H6	= X	2.4	H8	-	H9	= X	2.4	H10a -	H12 = M	3.0	H10a	-	H12	=	М	3.0
H5					H8	-	CH_{3}^{12}	$^2 = M$	3.4	H10a -	H11 = M?	3.1	H10e	-	H12	=	М	2.8
H3	-	H5	= S	2.4	H8	-	H11	= VW	3.7	H10e			H11	-	H12	=	S	2.5
H5	-	H7	= S	2.4	H8	-	H10a	= S	2.7	H8 -	H10e = M,W	3.8	H12	-	CH ₃ ¹²	=	S	2.5
H6					H8	-	H10e	= M,W	3.8	H9 -	H10a = S,W	2.7	H12	-	H13	=	М	3.0
H4	-	H6	= X	2.4	H9					H10e -	$CH_{3}^{12} = M$	3.4	H13					
H6	-	H8	= S	3.5?	H6	-	H9	= M	4.8?	H10e -	H12 = M	2.8	H11	-	H13	=	М	2.8
H6	-	H9	= M	4.8?	H7	-	H9	= W	3.0?	H10e -	H11 = S?	2.4	H12	-	H13	=	М	3.0
H6	-	H11	= VW	3.5?	H8	-	H9	= X	2.4	H11			H13	-	CH ₃ ¹²	=	М	2.5
<i>H</i> 7					H9	-	CH_{3}^{12}	$^2 = W$	4.5	H6 -	H11 = VW	3.5?	H13	_	H15	=	S	2.2

H13 - $CH_3^{13} = S$ 3.6 Å	H16 - H18 = W	3.5	$CH_2^{21a} - H23 = S$	2.6?	H27 - H28 = W	3.0
CH_{3}^{12}	H16 - $CH_3^{14} = S$	2.4	H23 - H24 = S	2.4	H27 - H29 = S	2.4
H8 - $CH_3^{12} = M = 3.4$	H17		H24		H28	
H9 - $CH_{12}^{12} - W_{45}^{12}$	H15 - H17 = S	2.4	H23 - H24 = S	2.4	H26 - H28 = M	2.4
$112 ext{ eng} = 11 ext{ n.s}$	H17 - H18 = M	2.5	H24 - $CH_3^{25eq} = S$	2.7	H27 - H28 = W	3.0
H10a - $CH_3^{12} = S$ 2.2	H18		H24 - H26 = S	2.5	H28 - H29 = W	3.1
H10e - $CH_3^{12} = M = 3.4$	H16 - H18 = W	3.5	CH_3^{25eq}		H28 - $CH_3^{30} = S$	2.8
H12 - $CH_3^{12} = S$ 2.5	H17 - H18 = M	2.5	CH_3^{25eq} H24 = S	2.7	H29	
H13 - $CH_3^{12} = M$ 2.5	H21		H26 - $CH_3^{25eq} = S$	2.7	H27 - H29 = S	2.4
CH_{3}^{13}	H21 - $CH_2^{2la} = S$	2.7?	H27 - $CH_3^{25eq} = S$	3.7?	H28 - H29 = W	3.1
H13 $CH^{13} - S$ 36	H21 - $CH_2^{21b}=M$	3.0?	CH_3^{25ax}		H29 - H30 = M	2.3
$1113 - CH_3 = 5 - 5.0$	H21 - H23 = M	3.4	CH_3^{25ax} - H21 = W	3.8	H30	
$CH_{3}^{15} - CH_{3}^{14} = M,W$	H21 - $CH_3^{25ax} = W$	3.8	$CH_3^{25ax}-H26 = W$	3.5	H29 - H30 = M	2.3
CH_{3}^{14}	CH_{2}^{21a}		CH_3^{25ax} - H27 = S	2.9	H30 - $CH_3^{30} = M$	2.7
$CH_3^{13} - CH_3^{14} = M,W$	H21 - $CH_2^{21a} = S$	2.7?	H26		<i>CH</i> ³⁰	
H16 - $CH_3^{14} = S$ 2.4	$CH_2^{21a} - H23 = S$	2.6?	H24 - H26 = S	2.5	$H_{28} - CH_{30} = S$	28
H15	CH_{2}^{21b}		H26 - $CH_3^{25e} = M$	3.5	$\frac{1120}{1120} \text{CH}^{30} \text{M}^{30}$	2.0
H13 - H15 = S 2.2	H21 - $CH_2^{21b} = W$	3.0?	H26 - H27 = S	3.0?	H30 - $CH_3^{30} = M$	2.7
H15 - H17 = S 2.4	H23		H26 - H28 = M	2.4?		
H16	H21 - H23 = W	3.4	H27			
			H26 - H27 = S	3.0?		