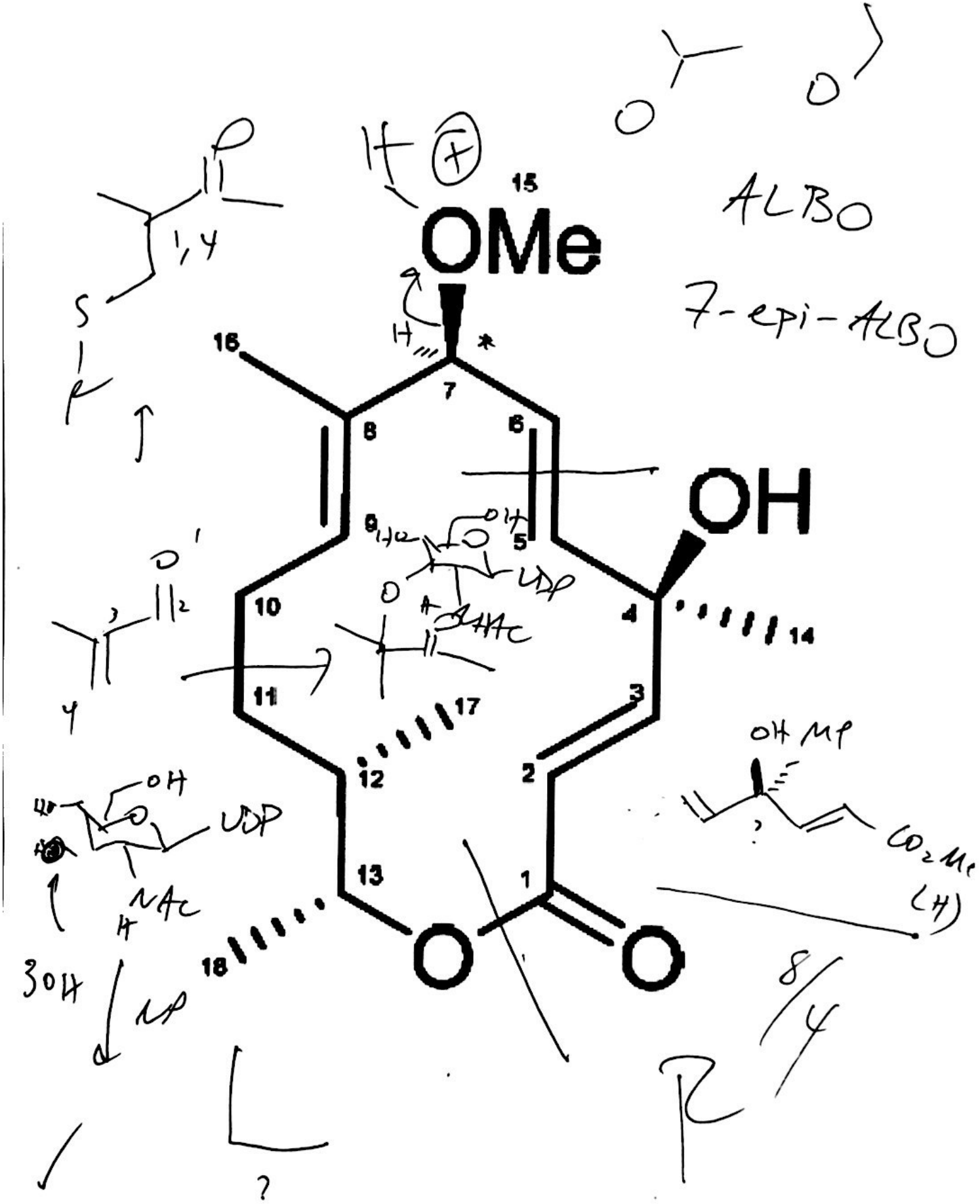
	H2	H3	H5	H6	H7	CH3(8)	H9	H10A	H10B	H11A	H11B	H12	CH3(12)	H13	CH3(13)
H2	n/a		15.5												
H3		15.5 n/a													
H5			n/a		16.16	1.03									
H6				16.16 n/a		6.16									
H7				1.03	6.16 n/a										
CH3(8)						n/a		2.3	2.3	2.3					
H9							2.3 n/a		6.9	5.6					
H10A							2.3	6.9 n/a		21.1	6.8	2.4			
H10B							2.3	5.6	21.1 n/a		4.6	10.8			
H11A									6.8	4.6 n/a			8.4		
H11B									2.4	10.8	n/a		2.4		
H12											8.4	2.4 n/a		6.86	8.8
CH3(12)													6.86 n/a		
H13													8.8	n/a	6.47
CH3(13)															6.47 n/a

NOEs

	H2	H3	H5	H6	H7	CH3(8)	H9	H10A	H10B	H11A	H11B	H12	CH3(12)	H13	CH3(13)	OCH3	CH3(4)
H2	n/a	x												yes			
H3	x	n/a					yes										yes
H5			n/a		?											yes	yes
H6				n/a	x											yes	yes
H7				x	n/a	yes	yes?									yes	
CH3(8)						n/a		yes									
H9		yes			yes?		n/a					yes			yes		
H10A						yes		n/a									
H10B									n/a								
H11A										n/a							
H11B											n/a						
H12							yes					n/a					
CH3(12)													n/a	yes			
H13	yes												yes	n/a			
CH3(13)							yes								n/a		
OCH3			yes	yes	yes												
CH3(4)		yes	yes	yes													


ALBO
7-epi-ALBO
OMe
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