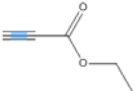
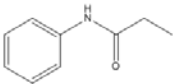
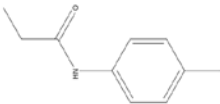
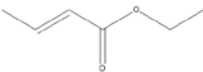
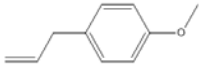
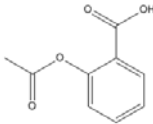
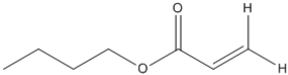
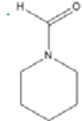
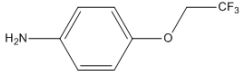
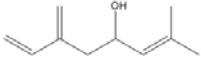
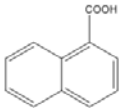
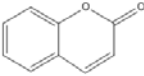
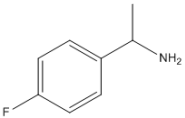
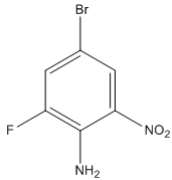
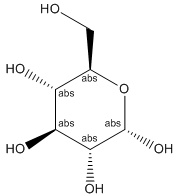
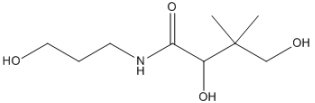
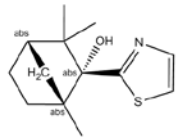
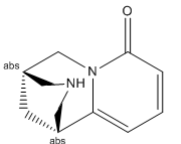
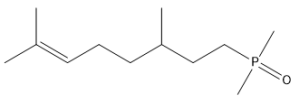
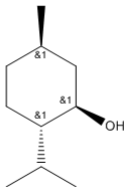


#	structure	CAS	complexity (1..5)	coupling analysis	aromaticity	NOE	heteronuclei
1		623-47-2	1	+			
2		620-71-3	1		+	+	
3		2759-55-9	1		+		
4		623-70-1	2	+			
5		140-67-0	2	+	+		
6		50-78-2	2	+	+		
7		141-32-2	2	+			
8		2591-86-8	2		+	+	

#	structure	CAS	complexity (1..5)	coupling analysis	aromaticity	NOE	heteronuclei
9		57946-61-9	2	(+)	+	+	+
10		14434-41-4	3	+			
11		86-55-5	3	+	+		
12		91-64-5	3	+	+	+	
13		403-40-7 (1D)	3	+	+	+	+
14		517920-70-6	3	+	+	+	+
15		492-62-6	4	+		+	

#	structure	CAS	complexity (1..5)	coupling analysis	aromaticity	NOE	heteronuclei
16		16485-10-2	4	+		+	+
17		1047626-52-7	5	+		+	
18		485-35-8	5	+		+	+
19		No CAS	5	(+)			+
20		2216-51-5	5	+		+	