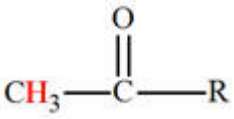
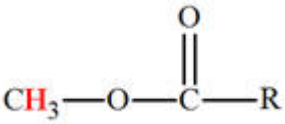
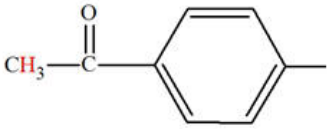
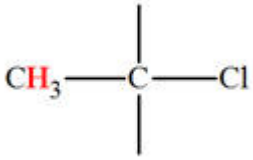
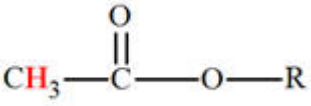
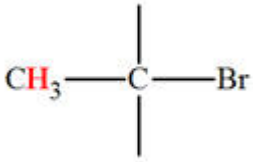
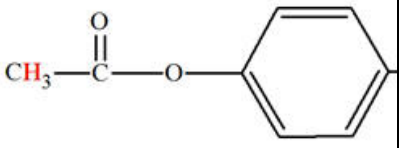
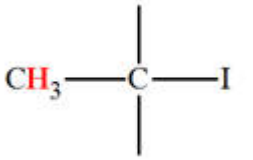
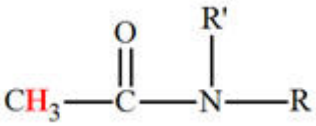
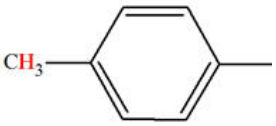
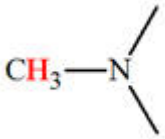
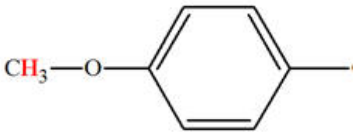
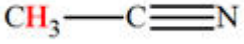
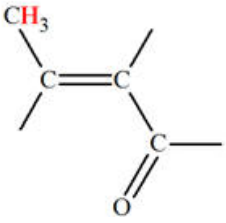
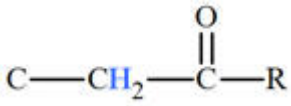
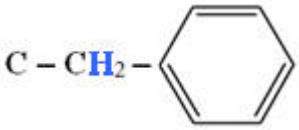
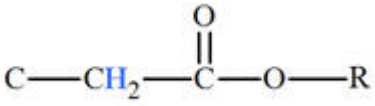
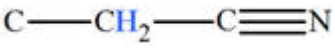
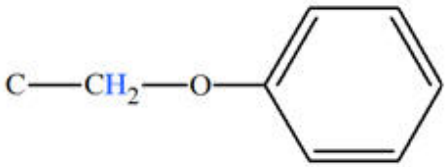
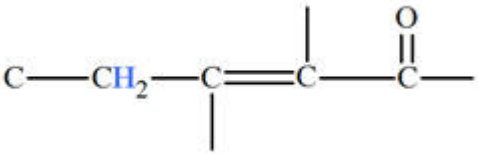
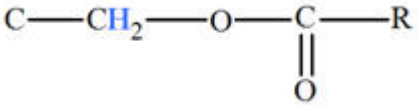
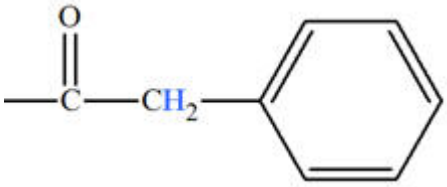
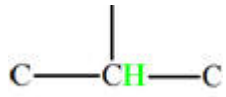
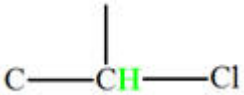
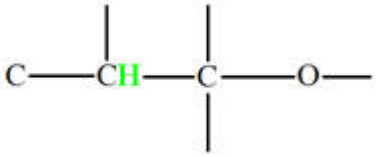
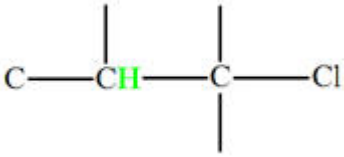
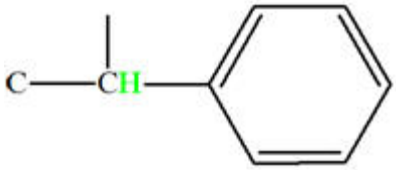
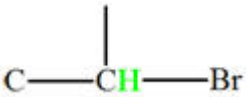
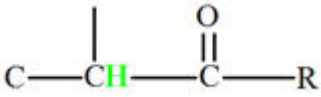
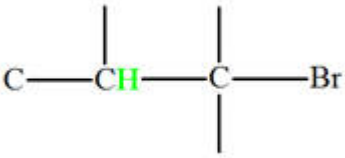
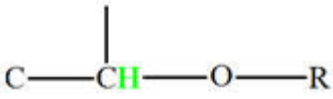
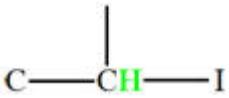
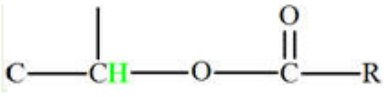
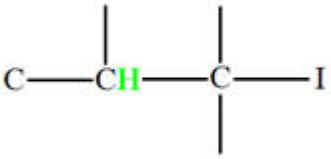
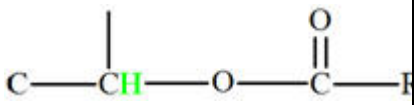
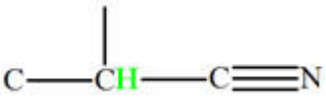
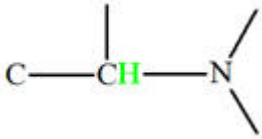
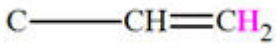
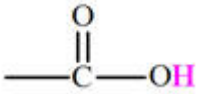
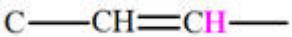
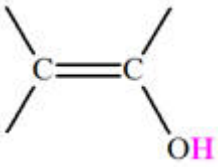
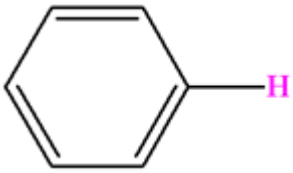
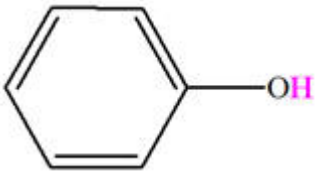
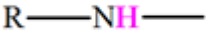
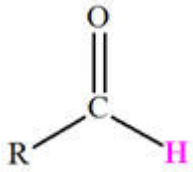
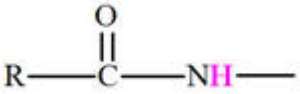
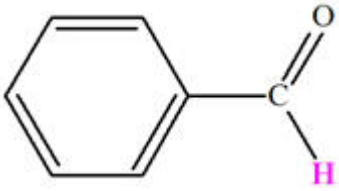
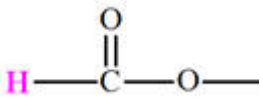
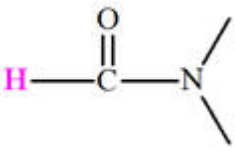
Les déplacements chimiques

Proton	δ (ppm)	Proton	δ (ppm)
$CH_3 - C$	0,9	$CH_3 - OH$	3,4
$CH_3 - C - O$	1,4	$CH3 - Br$	2,7
$CH_3 - C = C$	1,6	$CH3 - I$	2,2
$CH_3 - O - R$	3,3	$CH3 - Cl$	3,0
	2,2		3,7
	2,6		1,5
	2,0		1,7
	2,4		1,9
	2,0		2,3
	2,3		3,8
	2,0		2,0

Proton	δ (ppm)	Proton	δ (ppm)
C – CH_2 – C	**1,3**	**C – CH_2 – N**	**2,5**
C – CH_2 – C_{cycle}	**1,5**	**C – CH_2 – Cl**	**3,4**
C – CH_2 – C – O	**1,9**	**C – CH_2 – C – Cl**	**1,7**
C – CH_2 – C = C	**2,3**	**C – CH_2 – Br**	**3,3**
C – CH_2 – O – R	**3,4**	**C – CH_2 – C – Br**	**1,7**
C – CH_2 – O – H	**3,6**	**C – CH_2 – I**	**3,1**
C – CH_2 – C – C = C	**1,5**	**C – CH_2 – C – I**	**1,8**
	**2,4**		**2,7**
	**2,2**		**2,3**
	**4,3**		**2,4**
	**4,1**		**3,8**

Proton	**δ** (ppm)	Proton	**δ** (ppm)
	**1,5**		**4,0**
	**2,0**		**1,6**
	**3,0**		**3,6**
	**2,7**		**1,7**
	**3,7**		**4,2**
	**3,9**		**1,9**
	**4,8**		**2,7**
	**2,8**		

Proton	**δ** (ppm)	Proton	**δ** (ppm)
	**5,3**		**8,5 - 13**
	**5,1**		**11 - 17**
C_6H_6	**7,2**	**R – OH**	**0,5 – 5,5**
	**7,0 – 9,0**		**4,5 – 7,1**
	**3,1**		**0,6 - 5**
	**9,9**		**5 – 8,5**
	**9,9**		**8,0**
	**8,0**		