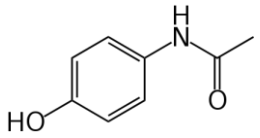
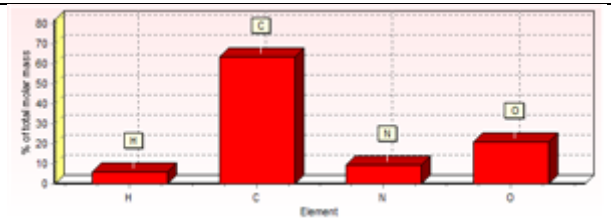
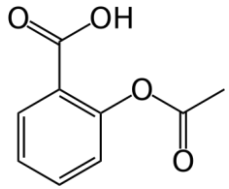
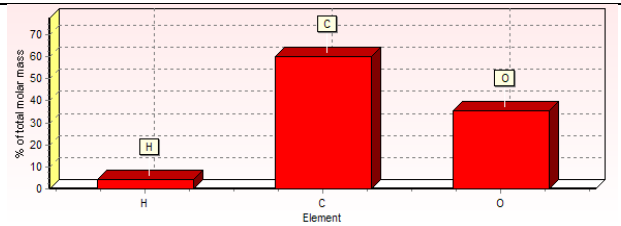
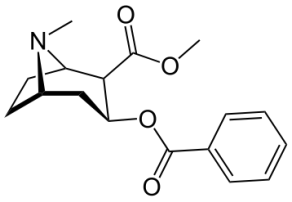
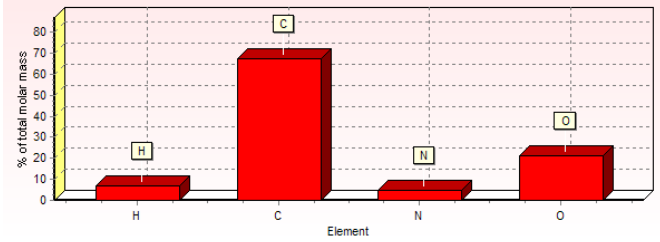
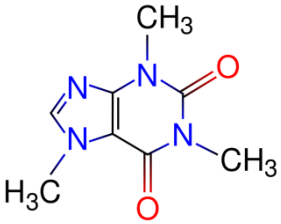
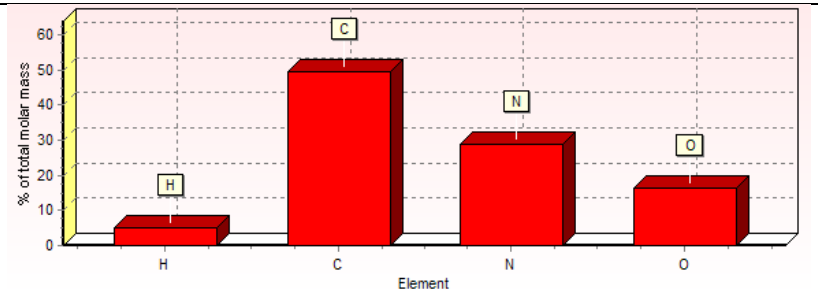
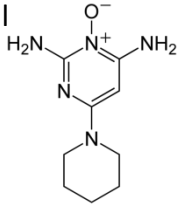
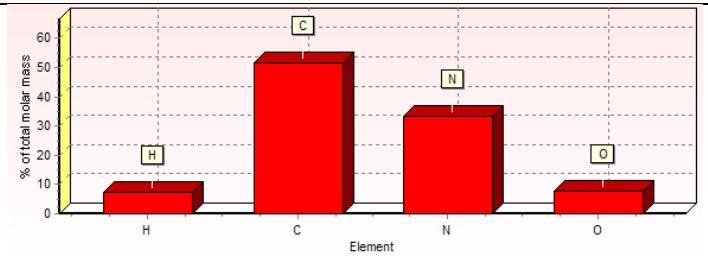
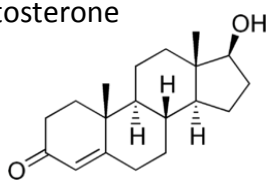
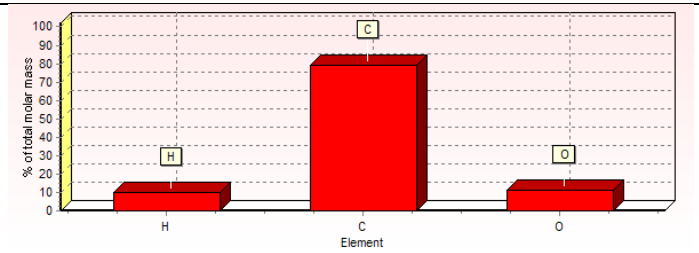
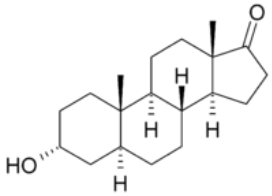
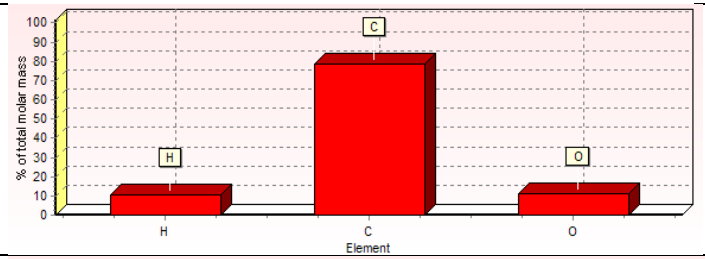
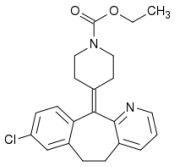
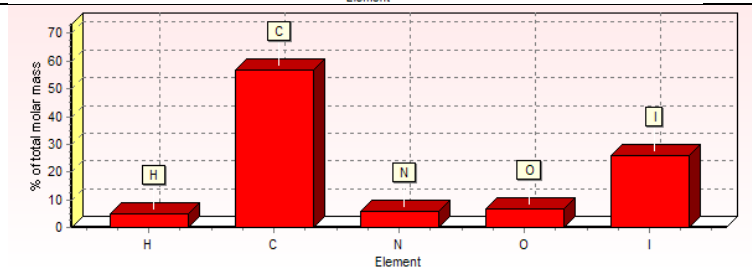
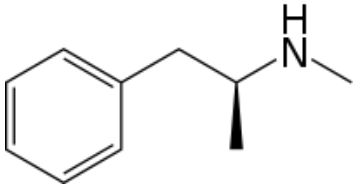
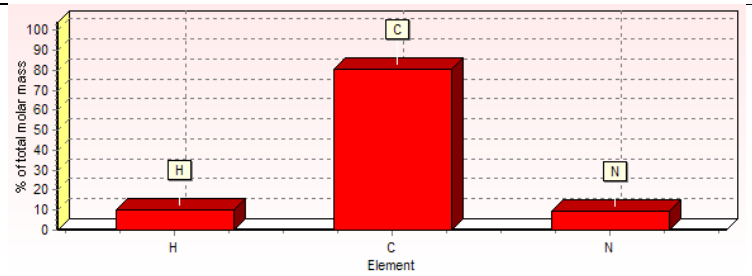
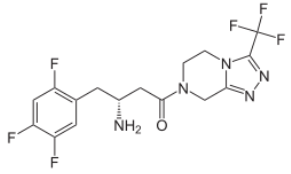
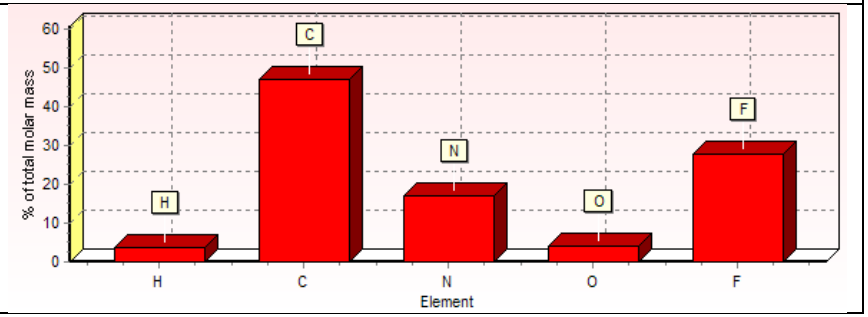
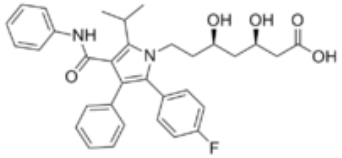
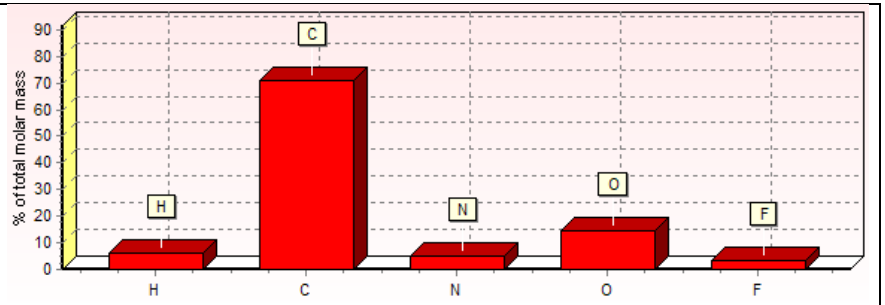
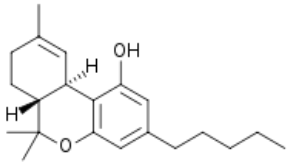
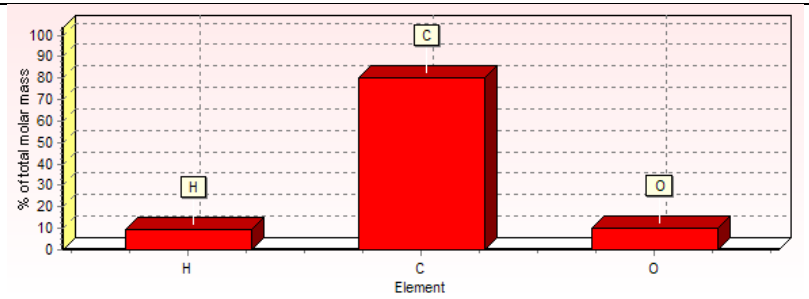
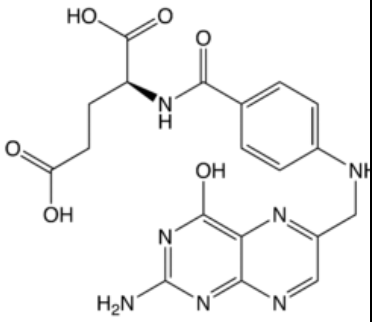
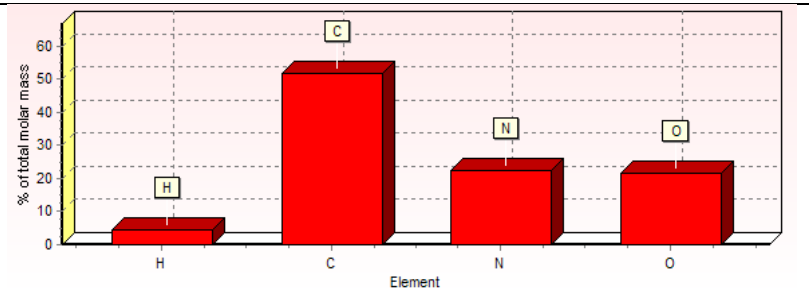
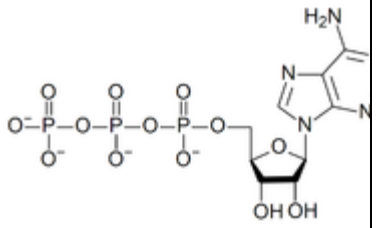
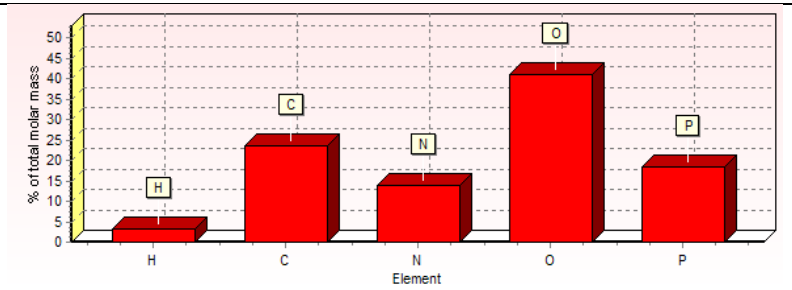
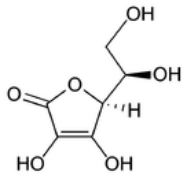
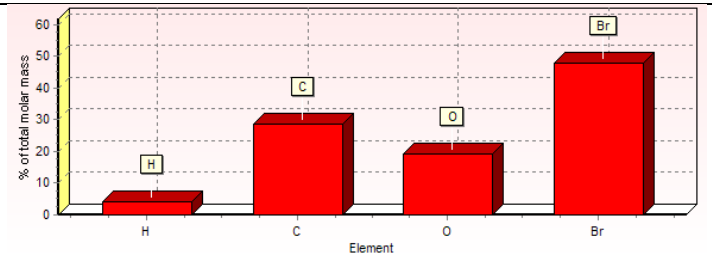
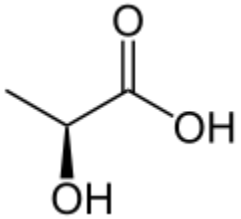
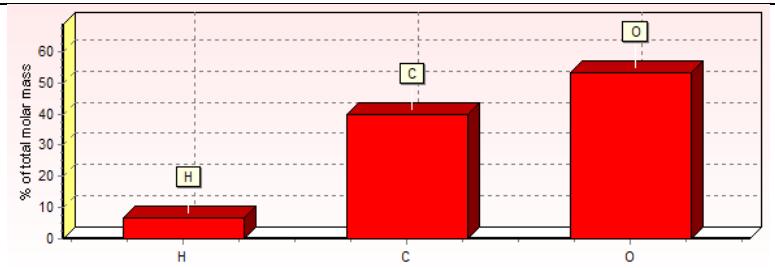
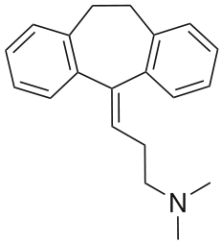
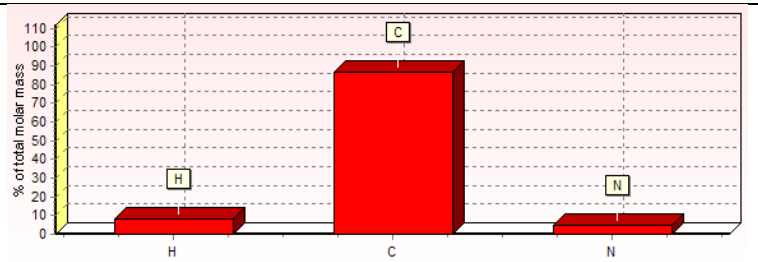
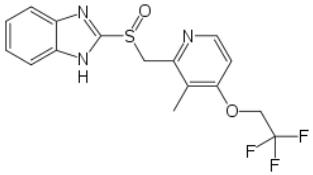
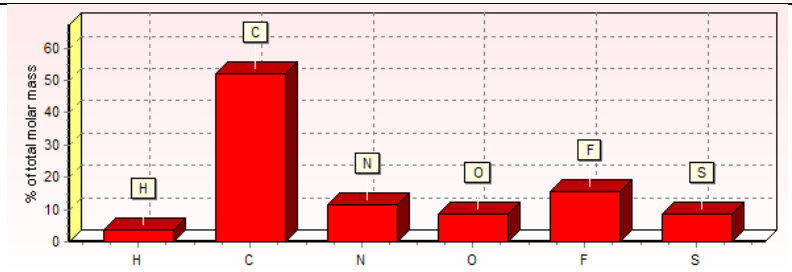
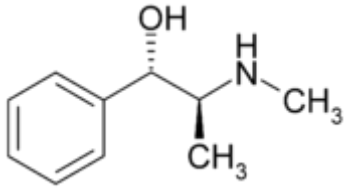
acetaminophen 	$C_8H_9NO_2$	H : 9 6.0011% (Hydrogen) C : 8 63.5644% (Carbon) N : 1 9.2660% (Nitrogen) O : 2 21.1685% (Oxygen)	
acetylsalicylic acid 	$C_9H_8O_4$	H : 8 4.4758% (Hydrogen) C : 9 60.0010% (Carbon) O : 4 35.5232% (Oxygen)	
cocaine 	$C_{17}H_{21}NO_4$	H : 21 6.9776% C : 17 67.3084% (Carbon) N : 1 4.6173% (Nitrogen) O : 4 21.0967 (Oxygen)	
caffeine 	$C_8H_{10}N_4O_2$	H : 10 5.1905% (Hydrogen) C : 8 49.4800% (Carbon) N : 4 28.8514% (Nitrogen) O : 2 16.4780% (Oxygen)	
minoxodil 	$C_9H_{15}N_5O$	H : 15 7.2254% (Hydrogen) C : 9 51.6593% (Carbon) N : 5 33.4691% (Nitrogen) O : 1 7.6461% (Oxygen)	

testosterone 	$C_{19}H_{28}O_2$	H : 28 9.7850% (Hydrogen) C : 19 79.1207% (Carbon) O : 2 11.0943% (Oxygen)	
androsterone 	$C_{19}H_{30}O_2$	H : 30 10.4112% (Hydrogen) C : 19 78.5715% (Carbon) O : 2 11.0173% (Oxygen)	
loratadine 	$C_{22}H_{23}ClN_2O_2$	H : 23 4.7667% (Hydrogen) C : 23 56.8004% (Carbon) N : 2 5.7600% (Nitrogen) O : 2 6.5794% (Oxygen) I : 1 26.0935% (Iodine)	
methamphetamine 	$C_{10}H_{15}N$	H : 15 10.1312% (Hydrogen) C : 10 80.4830% (Carbon) N : 1 9.3858% (Nitrogen)	
sitagliptin 	$C_{16}H_{15}F_6N_50$	H : 15 3.7119% (Hydrogen) C : 16 47.1802% (Carbon) N : 5 17.1940% (Nitrogen) O : 1 3.9280% (Oxygen) F : 6 27.9859% (Fluorine)	

atorvastatin 	$C_{33}H_{35}FN_2O_5$	H : 35 6.3150% (Hydrogen) C : 33 70.9497% (Carbon) N : 2 5.0146% (Nitrogen) O : 5 14.3200% (Oxygen) F : 1 3.4008% (Fluorine)	
Tetrahydrocannabinol 	$C_{21}H_{30}O_2$	H : 30 9.6159% (Hydrogen) C : 21 80.2084% (Carbon) O : 2 10.1757% (Oxygen)	
Folic acid 	$C_{19}H_{19}N_7O_6$	H : 19 4.3387% (Hydrogen) C : 19 51.7002% (Carbon) N : 7 22.2128% (Nitrogen) O : 6 21.7483% (Oxygen)	
ATP 	$C_{10}H_{16}N_5O_{13}P_3$	H : 16 3.1797% (Hydrogen) C : 10 23.6813% (Carbon) N : 5 13.8084% (Nitrogen) O : 13 41.0095% (Oxygen) P : 3 18.3211% (Phosphorus)	

Ascorbic Acid 	$C_4H_7BrO_2$	H : 7 4.2249% (Hydrogen) C : 4 28.7679% (Carbon) O : 2 19.1608% (Oxygen) Br : 1 47.8464% (Bromine)	
2-hydroxypropanoic acid 	$C_3H_6O_3$	H : 6 6.7138% (Hydrogen) C : 3 40.0010% (Carbon) O : 3 53.2852% (Oxygen)	
amitriptyline 	$C_{20}H_{23}N$	H : 23 8.3570% (Hydrogen) C : 20 86.5938% (Carbon) N : 1 5.0492% (Nitrogen)	
Lansoprazole 	$C_{16}H_{14}F_3N_3O_2S$	H : 14 3.8204% (Hydrogen) C : 16 52.0279% (Carbon) N : 3 11.3764% (Nitrogen) O : 2 8.6633% (Oxygen) F : 3 15.4307% (Fluorine) S : 1 8.6812% (Sulfur)	
Pseudoephedrine 	$C_{10}H_{15}NO$	H : 15 9.1502% (Hydrogen) C : 10 72.6898% (Carbon) N : 1 8.4770% (Nitrogen) O : 1 9.6830% (Oxygen)