














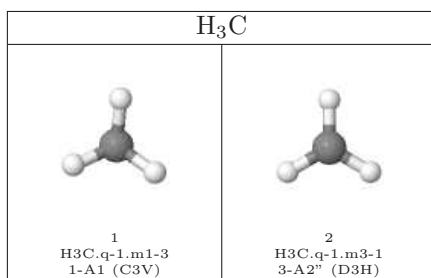
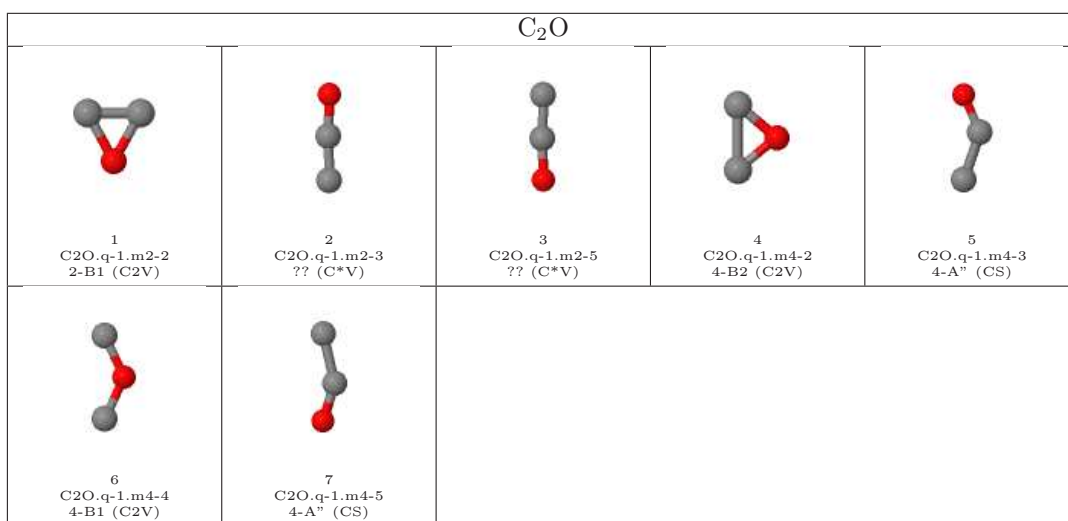
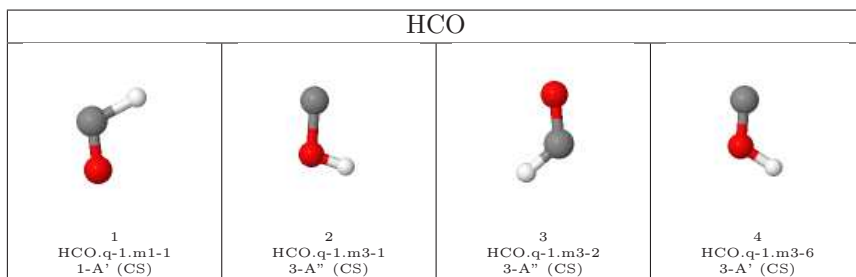
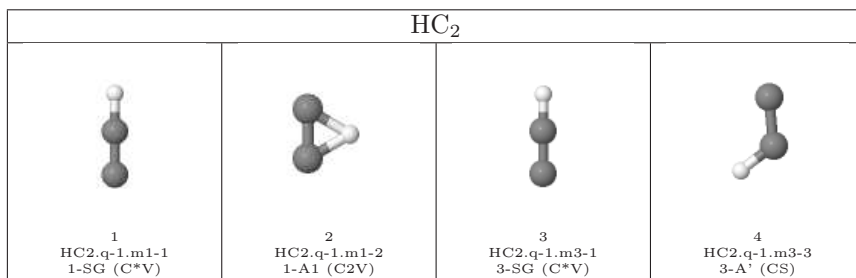
HO			
			
1 HO.q-1.m1-1 1-SG (C*V)	2 HO.q-1.m1-3 1-SG (C*V)	3 HO.q-1.m3-1 ?? (C*V)	4 HO.q-1.m3-3 ?? (C*V)

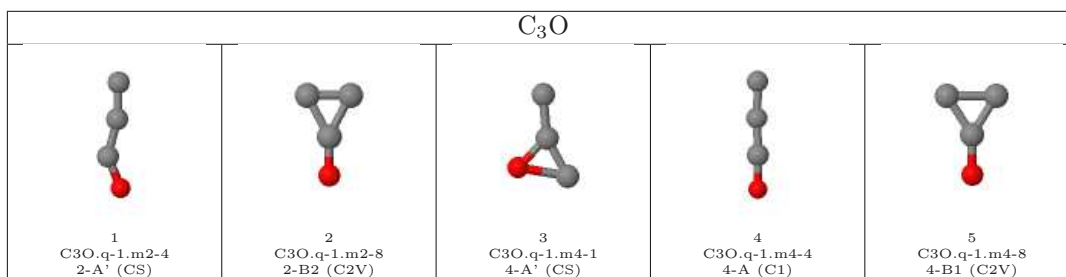
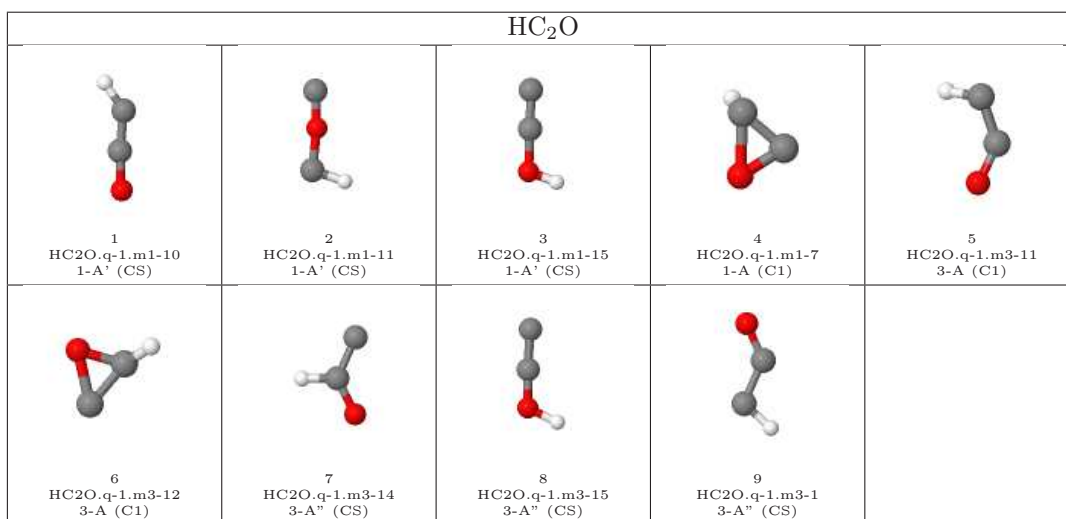
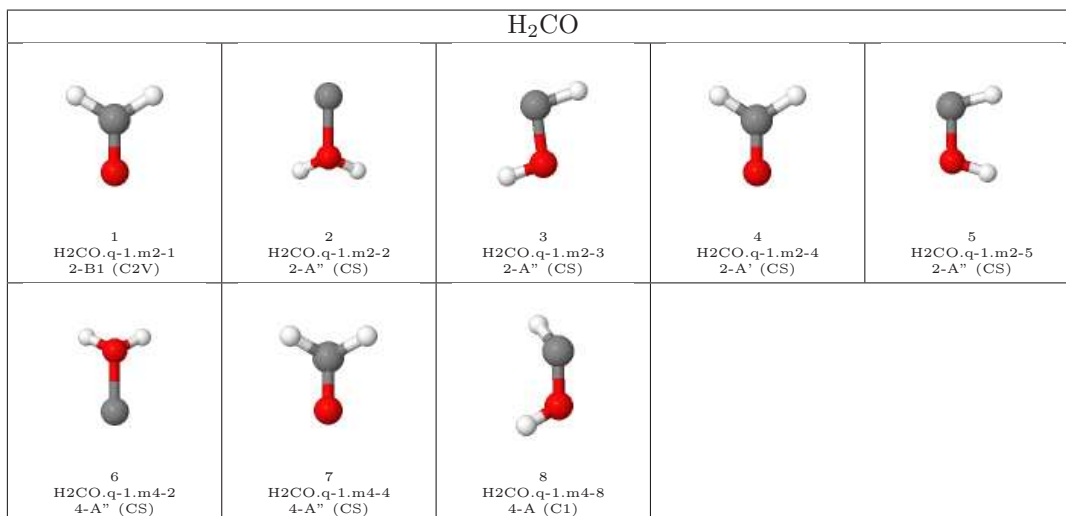
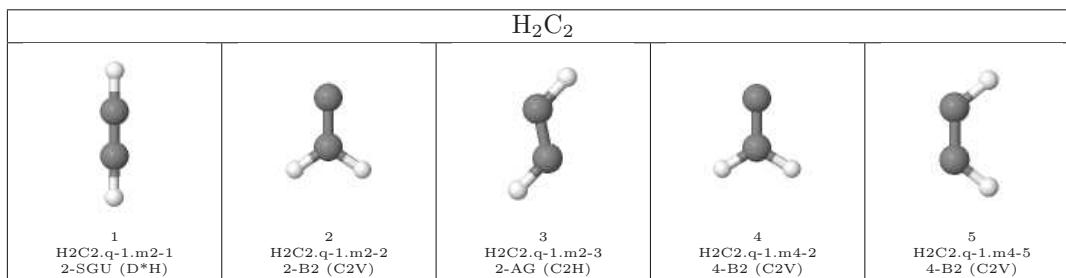
C <sub>2</sub>	
	
1 C2.q-1.m2-1 2-SGG (D*H)	2 C2.q-1.m4-1 ?? (D*H)

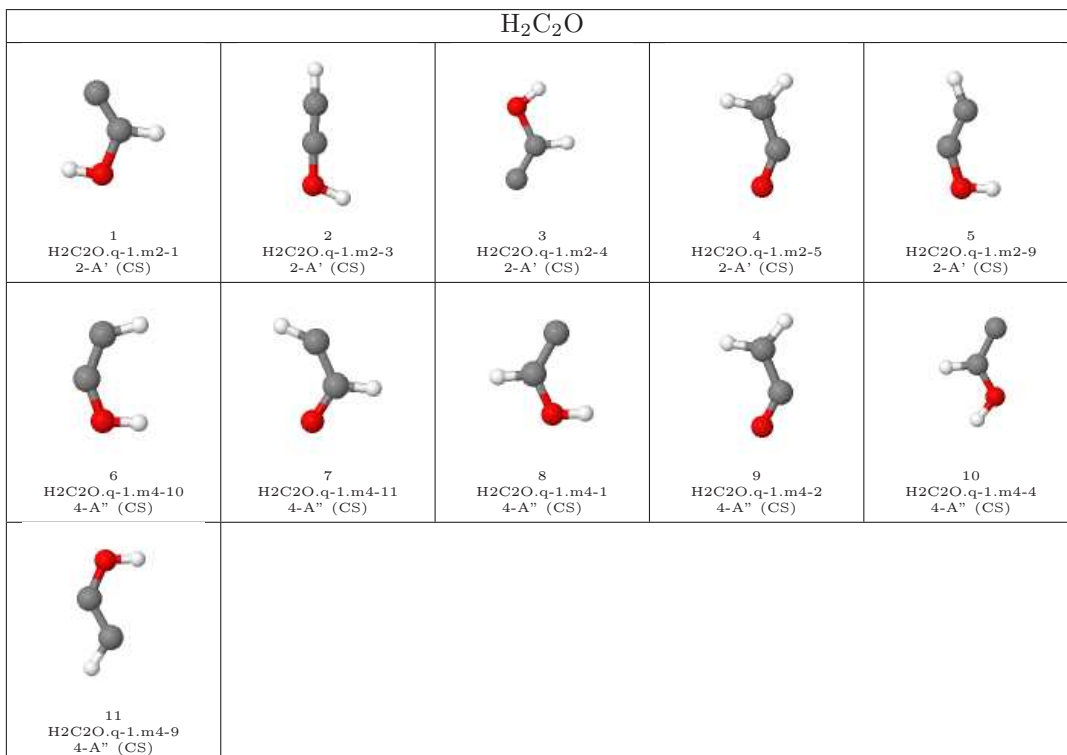
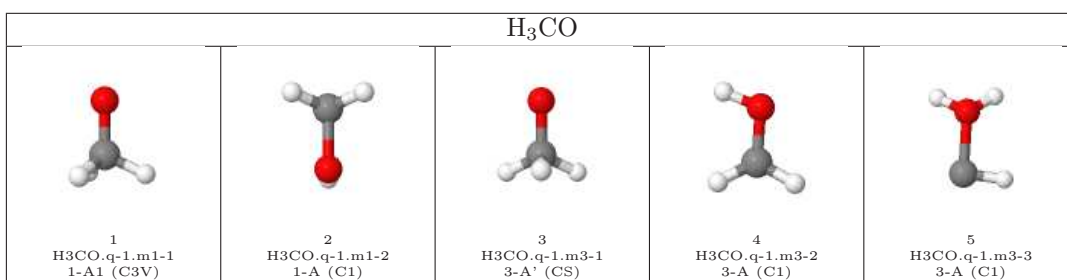
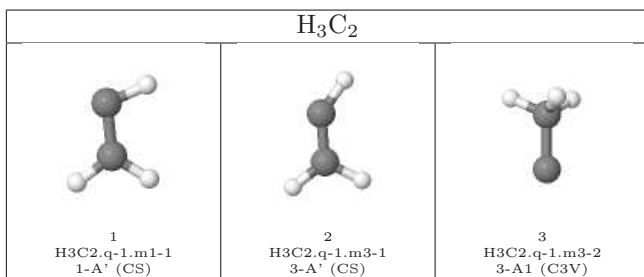
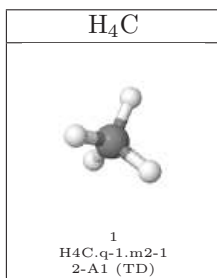
CO			
			
1 CO.q-1.m2-1 ?? (C*V)	2 CO.q-1.m2-2 ?? (C*V)	3 CO.q-1.m4-1 4-SG (C*V)	4 CO.q-1.m4-2 4-SG (C*V)

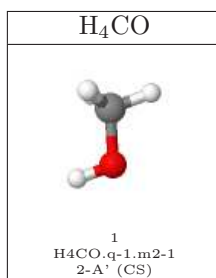
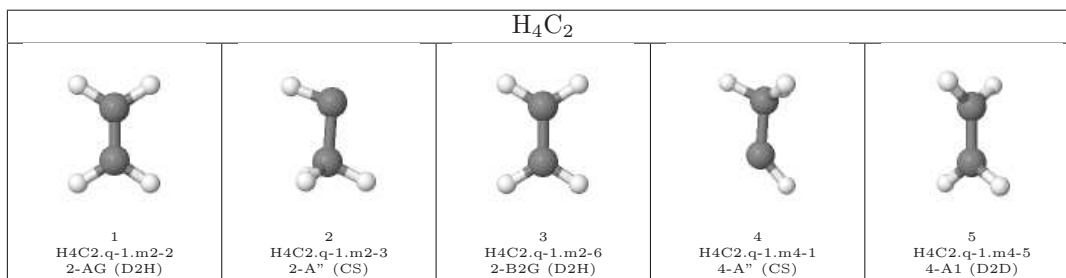
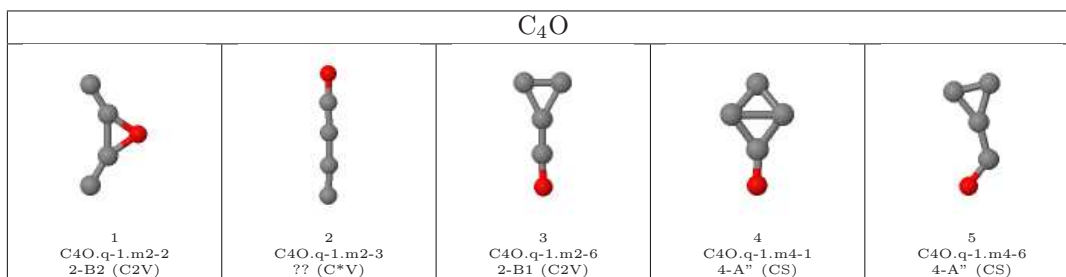
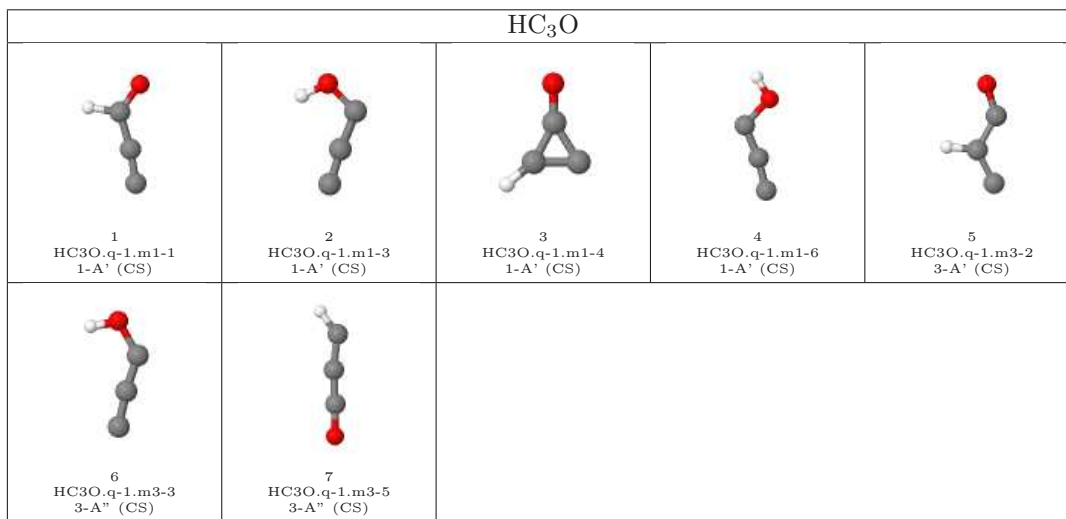
H <sub>2</sub> C	
	
1 H2C.q-1.m2-1 2-B1 (C2V)	2 H2C.q-1.m4-1 4-B1 (C2V)

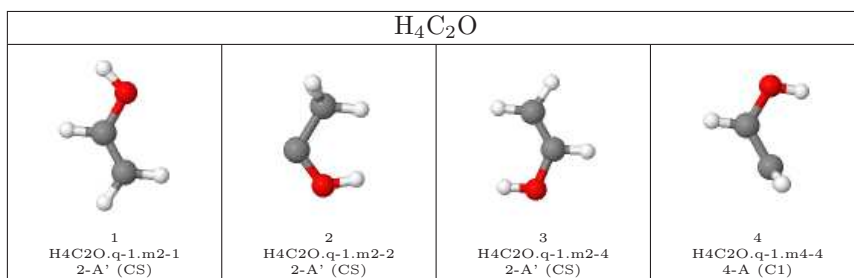
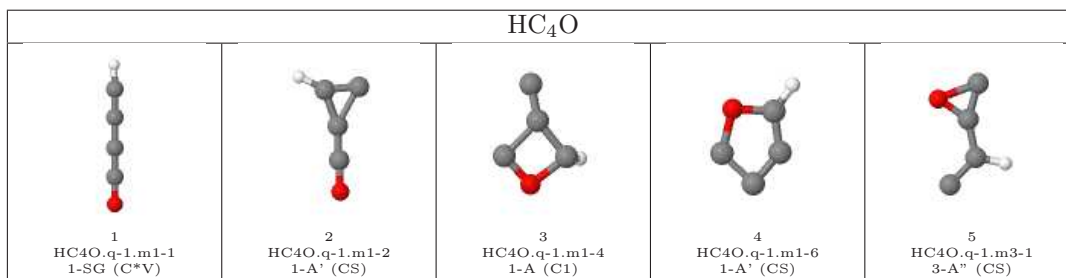
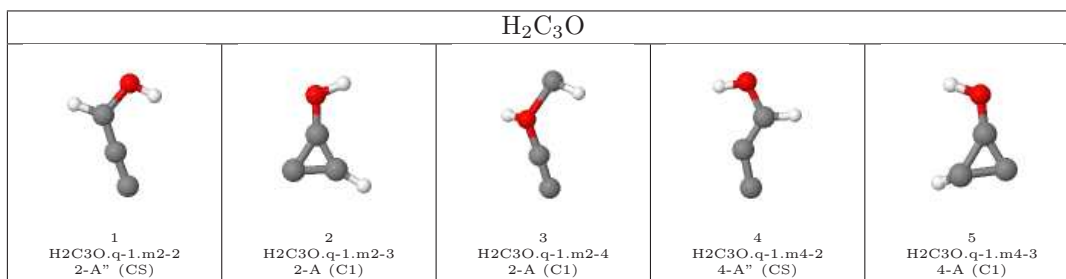
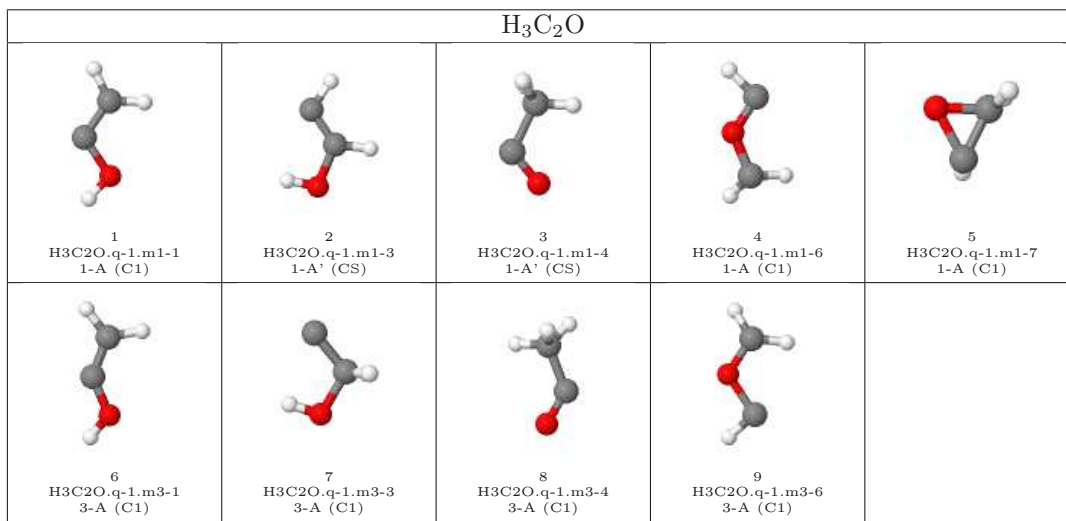
H <sub>2</sub> O

1 H2O.q-1.m2-1 2-A1 (C2V)

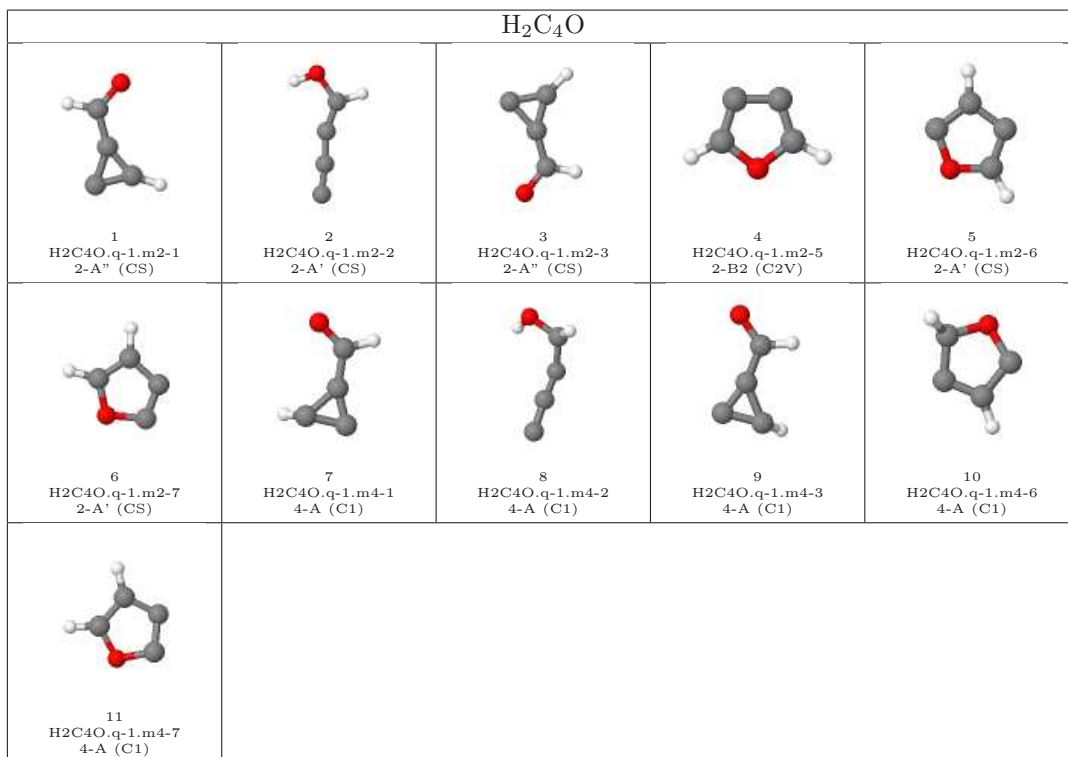
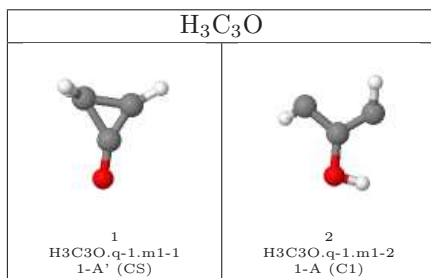














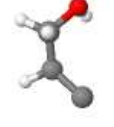






























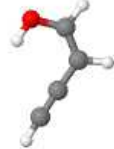


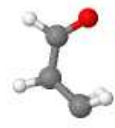






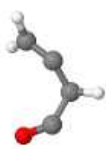


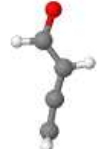
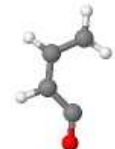






H <sub>4</sub> C <sub>3</sub> O				
 1 H4C3O.q-1.m2-2 2-A (C1)	 2 H4C3O.q-1.m2-3 2-A (C1)	 3 H4C3O.q-1.m2-4 2-A (C1)	 4 H4C3O.q-1.m2-5 2-A (C1)	 5 H4C3O.q-1.m2-6 2-A (C1)
 6 H4C3O.q-1.m2-7 2-A (C1)	 7 H4C3O.q-1.m2-8 2-A (C1)	 8 H4C3O.q-1.m2-9 2-A'' (CS)	 9 H4C3O.q-1.m4-1 4-A (C1)	 10 H4C3O.q-1.m4-2 4-A (C1)
 11 H4C3O.q-1.m4-3 4-A (C1)	 12 H4C3O.q-1.m4-4 4-A (C1)	 13 H4C3O.q-1.m4-5 4-A (C1)	 14 H4C3O.q-1.m4-7 4-A (C1)	 15 H4C3O.q-1.m4-8 4-A (C1)
 16 H4C3O.q-1.m4-9 4-A (C1)				

H <sub>3</sub> C <sub>4</sub> O				
 1 H3C4O.q-1.m1-1 1-A' (CS)	 2 H3C4O.q-1.m1-2 1-A' (CS)	 3 H3C4O.q-1.m1-5 1-A (C1)	 4 H3C4O.q-1.m1-6 1-A (C1)	 5 H3C4O.q-1.m1-7 1-A (C1)
 6 H3C4O.q-1.m3-1 3-A'' (CS)	 7 H3C4O.q-1.m3-2 3-A' (CS)	 8 H3C4O.q-1.m3-3 3-A' (CS)	 9 H3C4O.q-1.m3-5 3-A (C1)	 10 H3C4O.q-1.m3-6 3-A (C1)
 11 H3C4O.q-1.m3-7 3-A'' (CS)				

$\text{H}_4\text{C}_4\text{O}$				
 1 $\text{H}_4\text{C}_4\text{O.q-1.m2-12}$ 2-A'' (CS)	 2 $\text{H}_4\text{C}_4\text{O.q-1.m2-16}$ 2-A1 (C2V)	 3 $\text{H}_4\text{C}_4\text{O.q-1.m2-17}$ 2-A (C1)	 4 $\text{H}_4\text{C}_4\text{O.q-1.m2-19}$ 2-A (C1)	 5 $\text{H}_4\text{C}_4\text{O.q-1.m2-21}$ 2-A' (CS)
 6 $\text{H}_4\text{C}_4\text{O.q-1.m2-23}$ 2-A (C1)	 7 $\text{H}_4\text{C}_4\text{O.q-1.m2-24}$ 2-A (C1)	 8 $\text{H}_4\text{C}_4\text{O.q-1.m2-25}$ 2-A (C1)	 9 $\text{H}_4\text{C}_4\text{O.q-1.m2-26}$ 2-A'' (CS)	 10 $\text{H}_4\text{C}_4\text{O.q-1.m2-27}$ 2-A' (CS)
 11 $\text{H}_4\text{C}_4\text{O.q-1.m2-28}$ 2-A (C1)	 12 $\text{H}_4\text{C}_4\text{O.q-1.m2-32}$ 2-A (C1)	 13 $\text{H}_4\text{C}_4\text{O.q-1.m2-39}$ 2-A' (CS)	 14 $\text{H}_4\text{C}_4\text{O.q-1.m2-4}$ 2-A'' (CS)	 15 $\text{H}_4\text{C}_4\text{O.q-1.m4-10}$ 4-A'' (CS)
 16 $\text{H}_4\text{C}_4\text{O.q-1.m4-12}$ 4-A'' (CS)	 17 $\text{H}_4\text{C}_4\text{O.q-1.m4-17}$ 4-A (C1)	 18 $\text{H}_4\text{C}_4\text{O.q-1.m4-19}$ 4-A (C1)	 19 $\text{H}_4\text{C}_4\text{O.q-1.m4-20}$ 4-A'' (CS)	 20 $\text{H}_4\text{C}_4\text{O.q-1.m4-23}$ 4-A (C1)
 21 $\text{H}_4\text{C}_4\text{O.q-1.m4-24}$ 4-A (C1)	 22 $\text{H}_4\text{C}_4\text{O.q-1.m4-25}$ 4-A (C1)	 23 $\text{H}_4\text{C}_4\text{O.q-1.m4-2}$ 4-A (C1)	 24 $\text{H}_4\text{C}_4\text{O.q-1.m4-30}$ 4-A'' (CS)	 25 $\text{H}_4\text{C}_4\text{O.q-1.m4-39}$ 4-A' (CS)