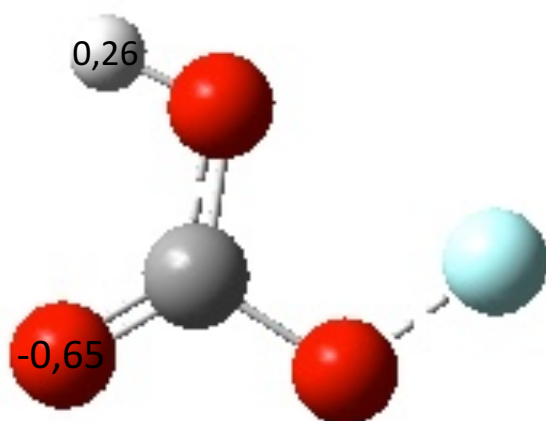
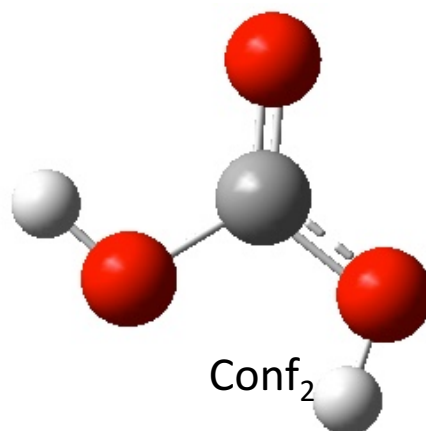
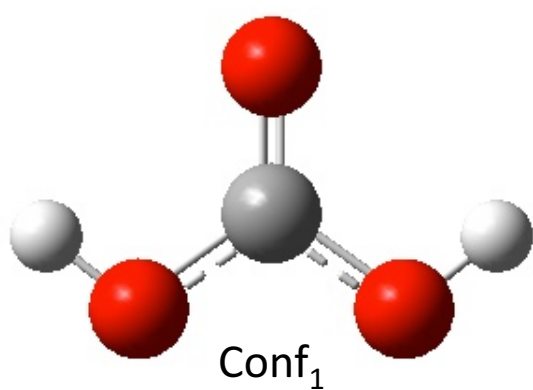


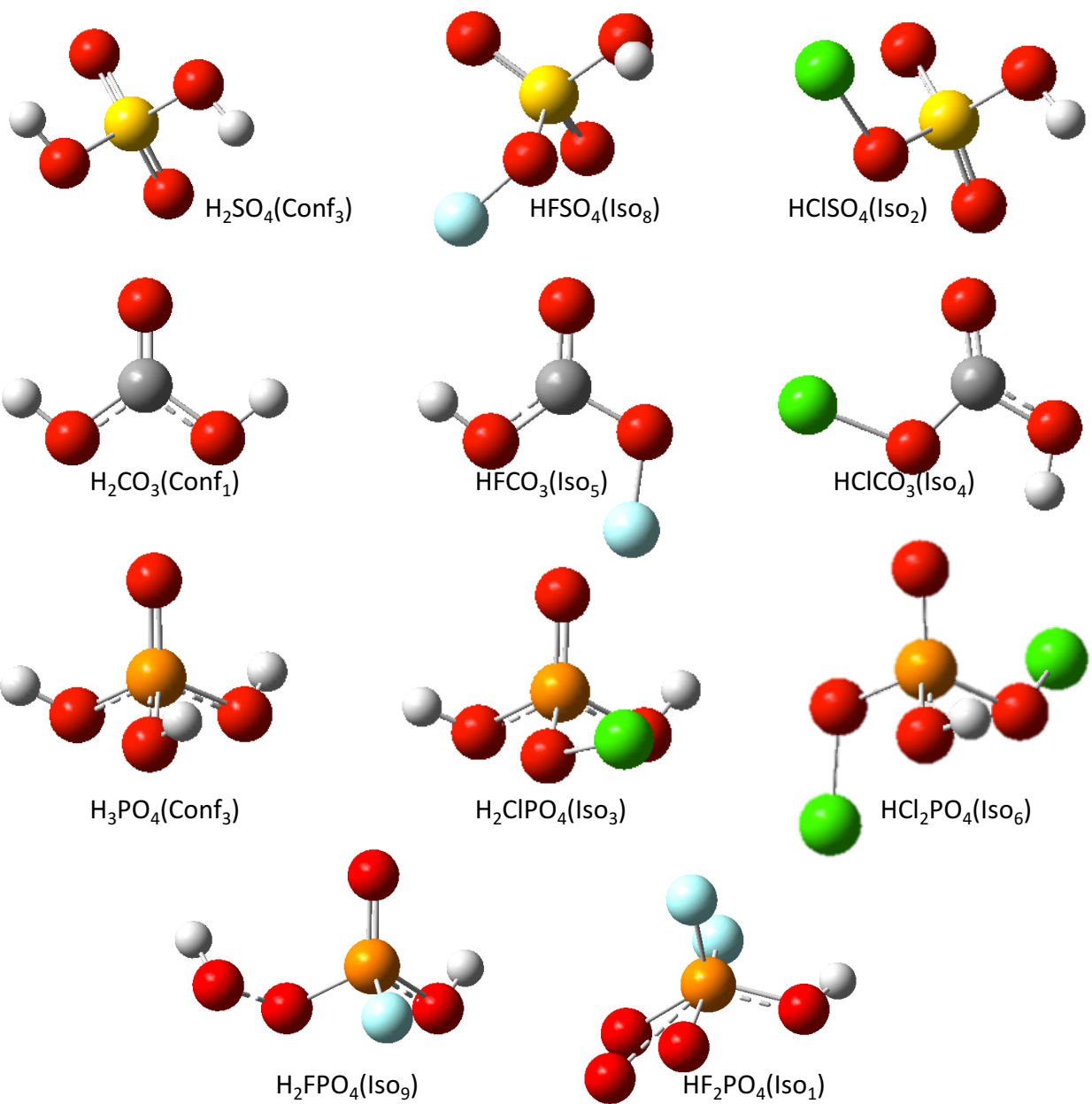
Isómero 4



Isómero 5



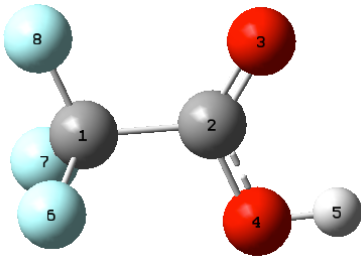
Estabilidad frente a la sustitución de hidrógenos por diferentes halógenos



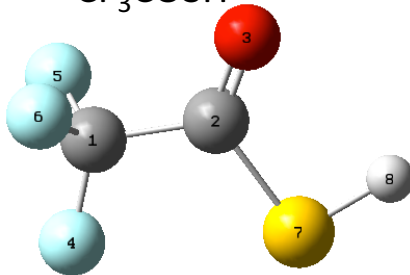
ANEXO

Ácidos Brönsted

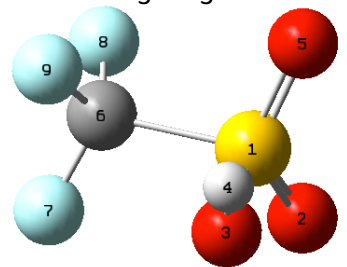
CF_3COOH



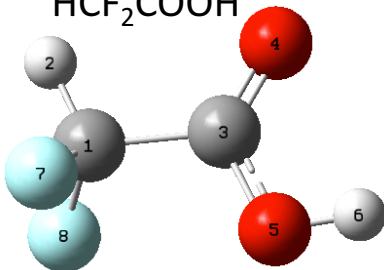
CF_3COSH



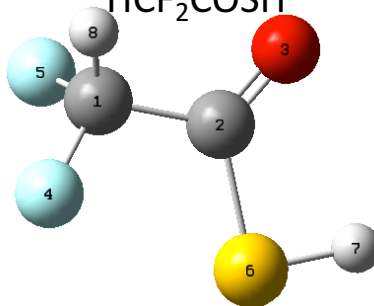
$\text{CF}_3\text{SO}_3\text{H}$



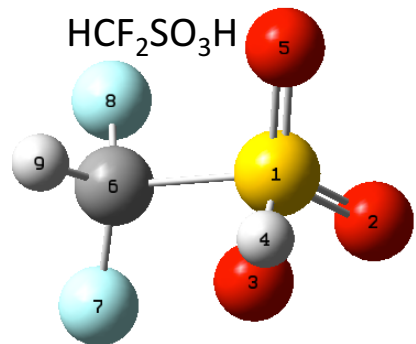
HCF_2COOH



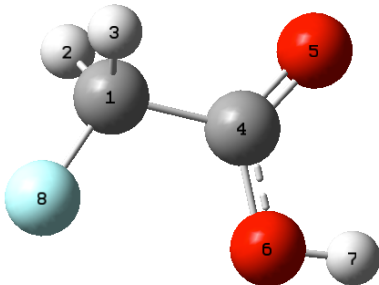
HCF_2COSH



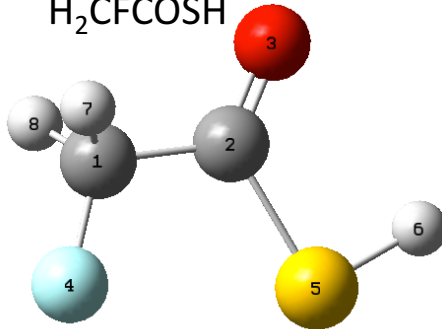
$\text{HCF}_2\text{SO}_3\text{H}$



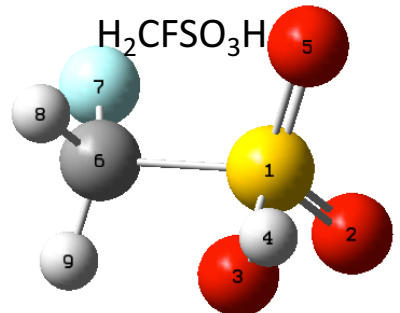
H_2CFCOOH



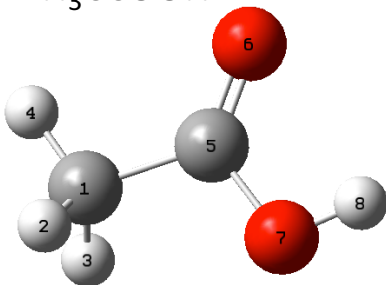
H_2CFCOSH



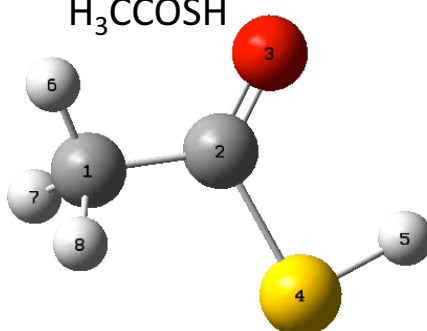
$\text{H}_2\text{CFSO}_3\text{H}$



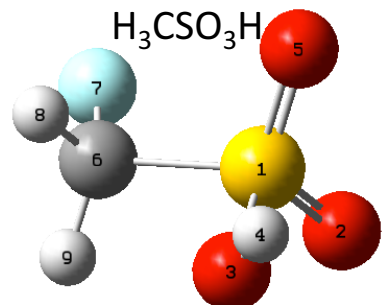
H_3CCOOH



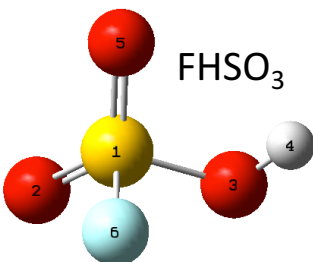
H_3CCOSH



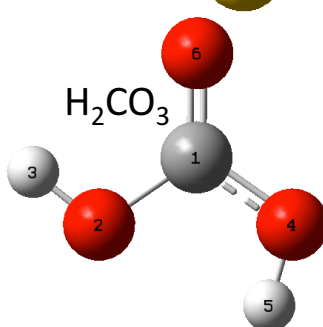
$\text{H}_3\text{CSO}_3\text{H}$



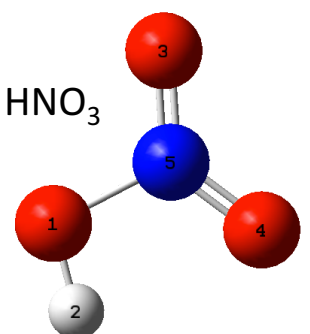
FHSO_3



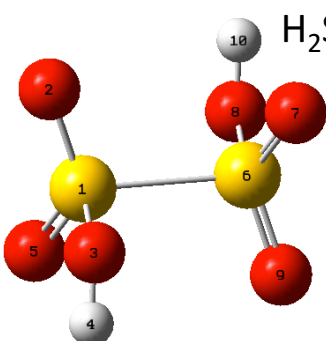
H_2CO_3



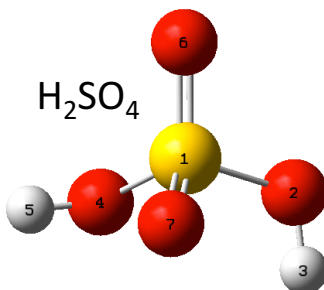
HNO_3



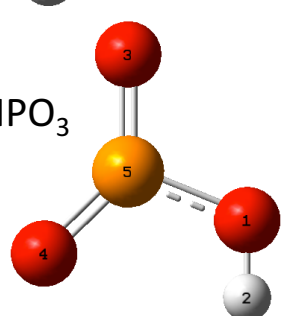
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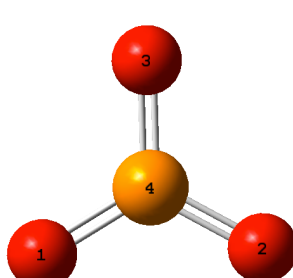
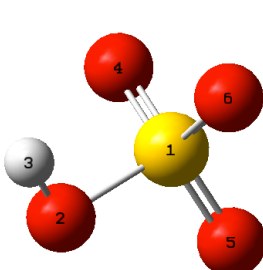
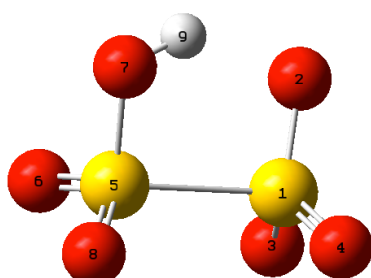
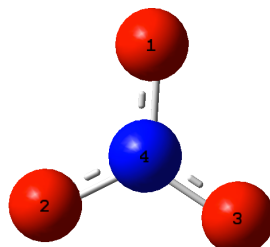
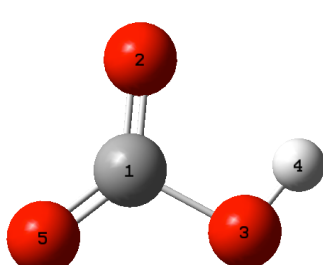
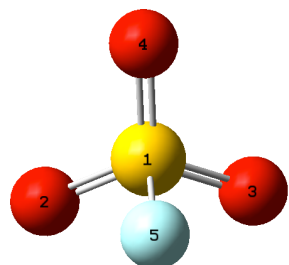
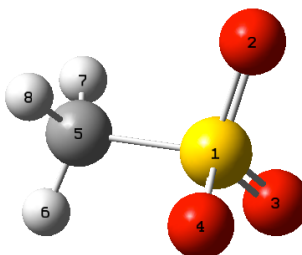
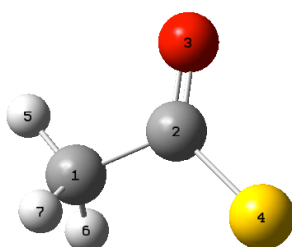
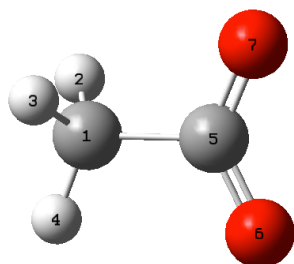
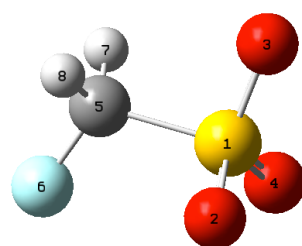
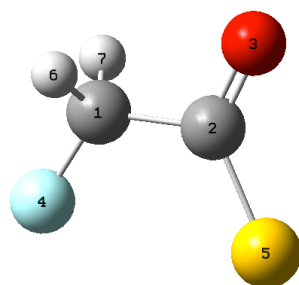
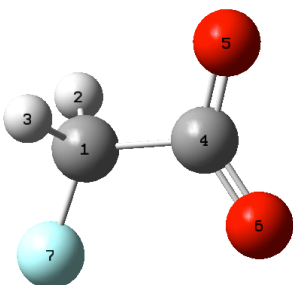
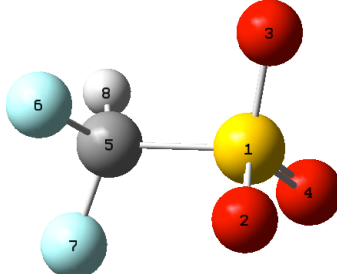
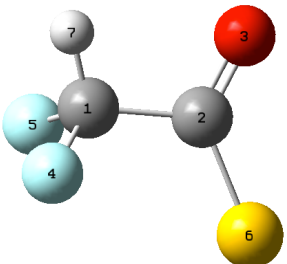
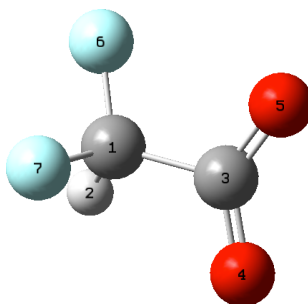
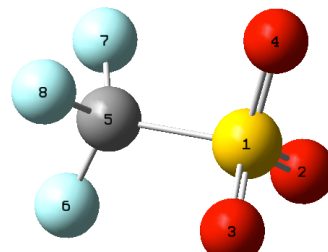
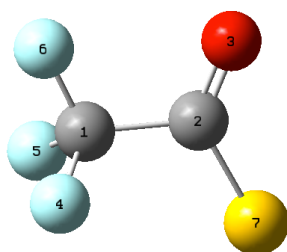
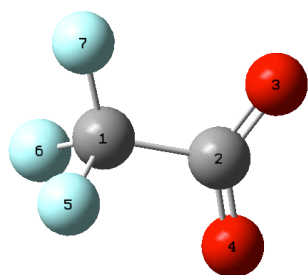
H_2SO_4



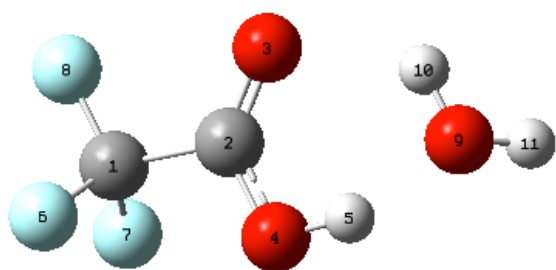
HPO_3



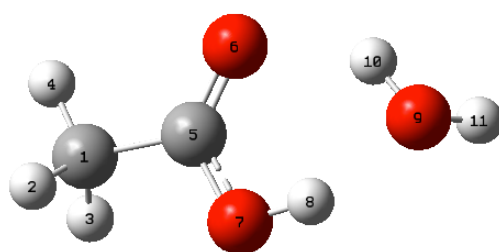
Aniones



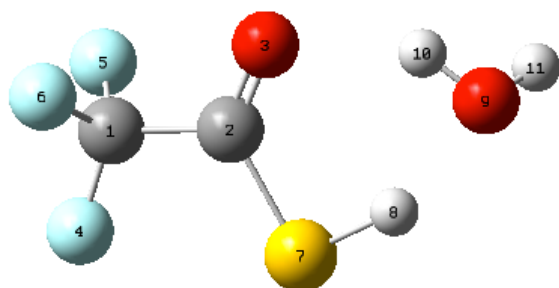
Ácidos-H₂O



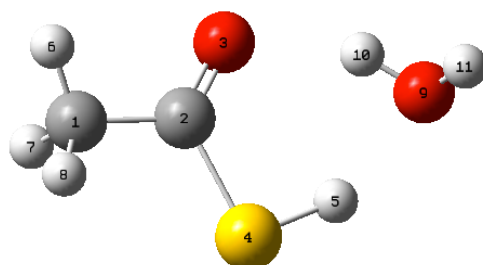
CF₃COOH-H₂O



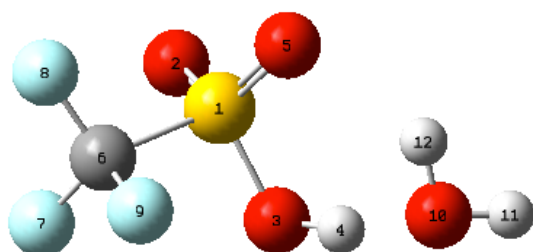
H₃CCOOH-H₂O



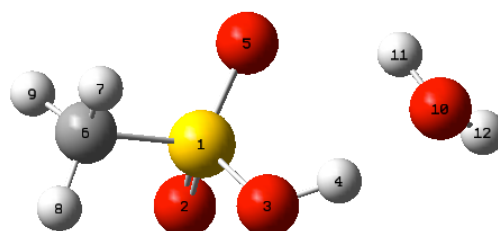
CF₃COSH-H₂O



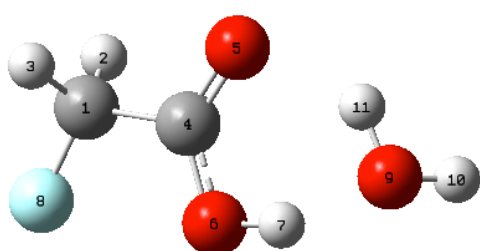
H₃CCOSH-H₂O



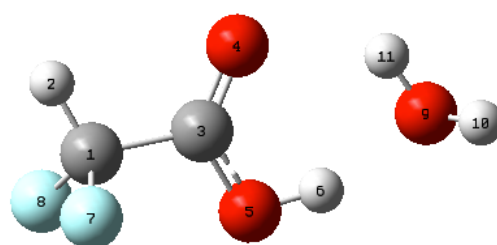
CF₃SO₃H-H₂O



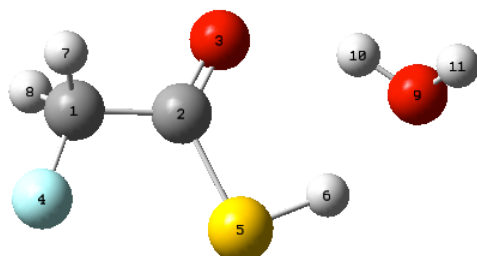
H₃CSO₃H-H₂O



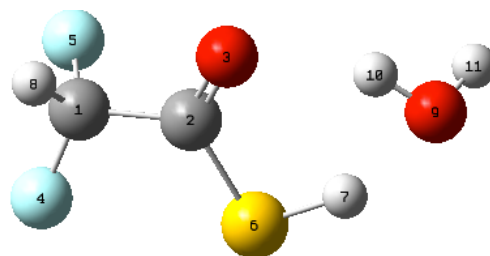
H₂CFCOOH-H₂O



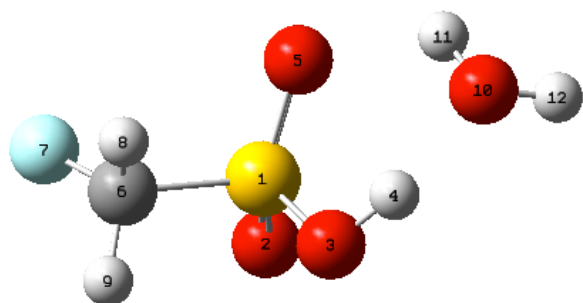
HCF₂COOH-H₂O



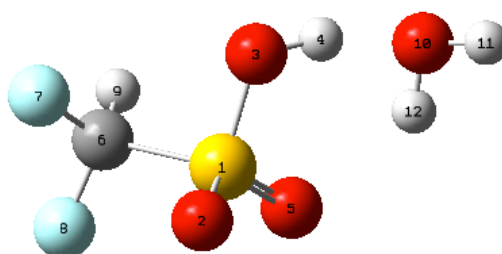
H₂CFCOSH-H₂O



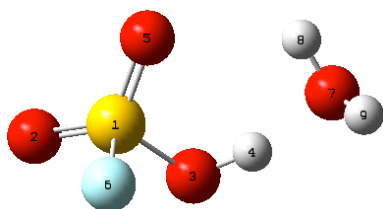
HCF₂COSH-H₂O



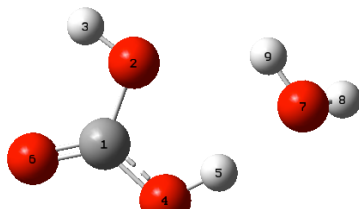
H₂CFSO₃H-H₂O



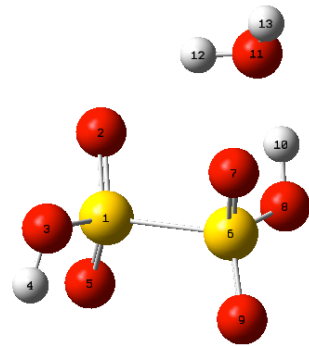
HCF₂SO₃H-H₂O



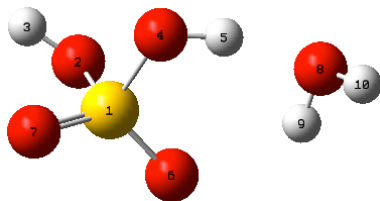
$\text{FHSO}_3\text{-H}_2\text{O}$



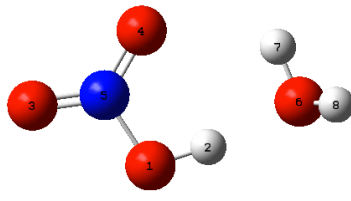
$\text{H}_2\text{CO}_3\text{-H}_2\text{O}$



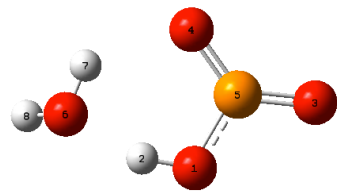
$\text{H}_2\text{S}_2\text{O}_6\text{-H}_2\text{O}$



$\text{H}_2\text{SO}_4\text{-H}_2\text{O}$



$\text{HNO}_3\text{-H}_2\text{O}$



$\text{HPO}_3\text{-H}_2\text{O}$