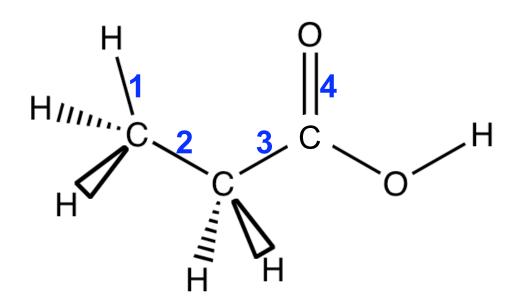
Life in the upper part of the "p block" (C, N, O, H, F, Cl, ...)

Life in the upper part of the "p block" (C, N, O, H, F, Cl, ...)

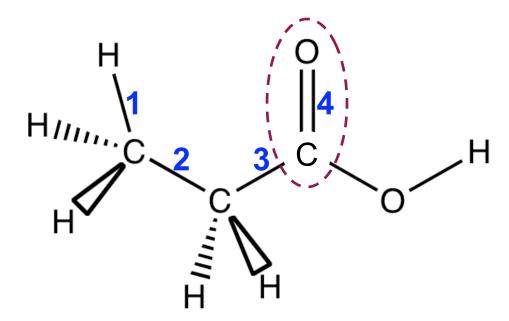
Remember electronegativity trends!

Which bond is most polar?

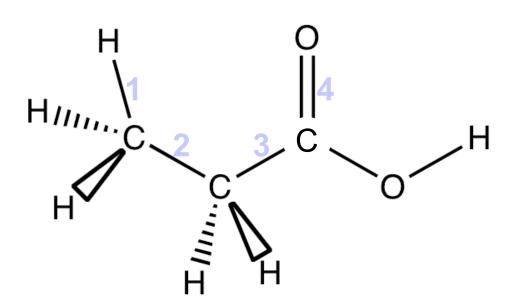




Which bond is most polar?

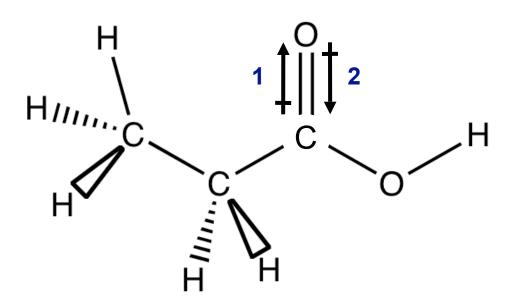




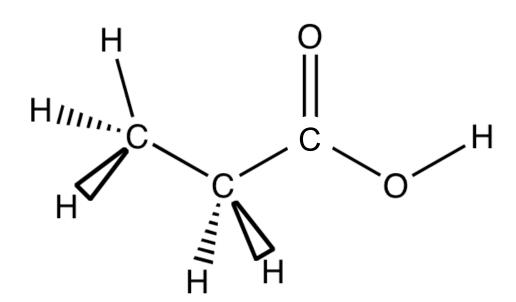


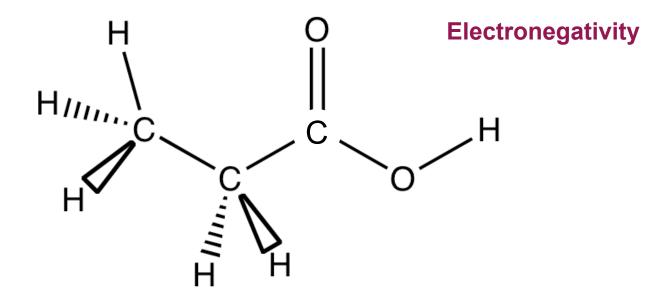


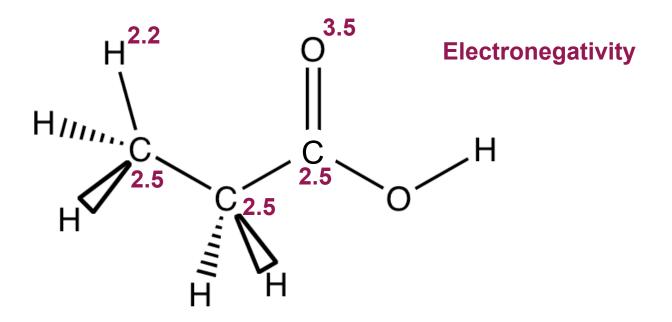
Which arrow correctly displays polarity?

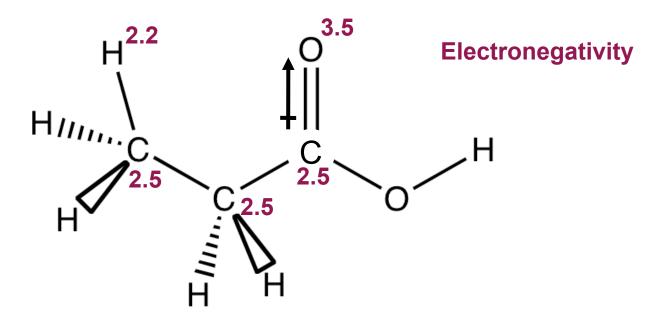




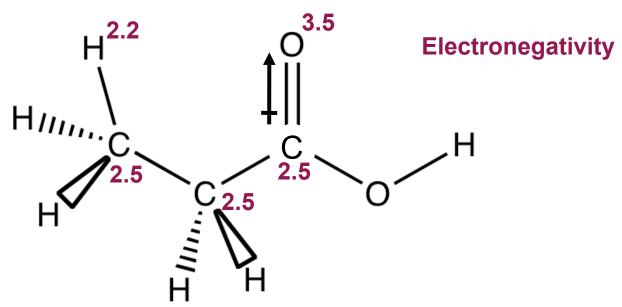




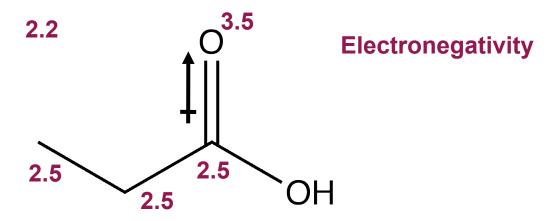


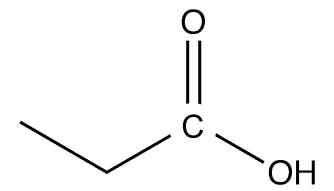


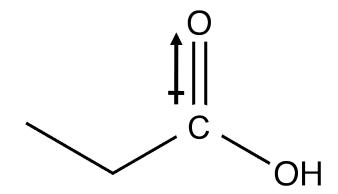
Let's simplify

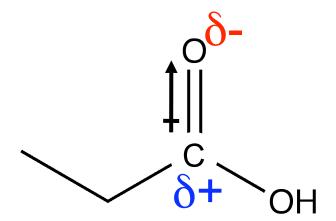


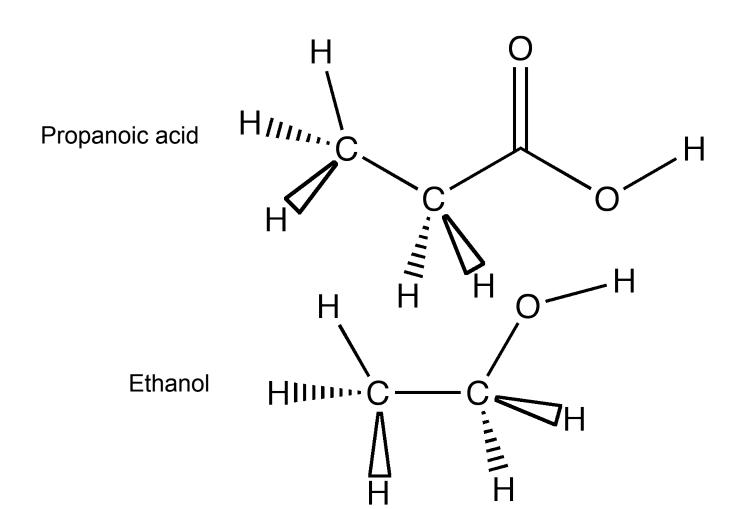
Let's simplify



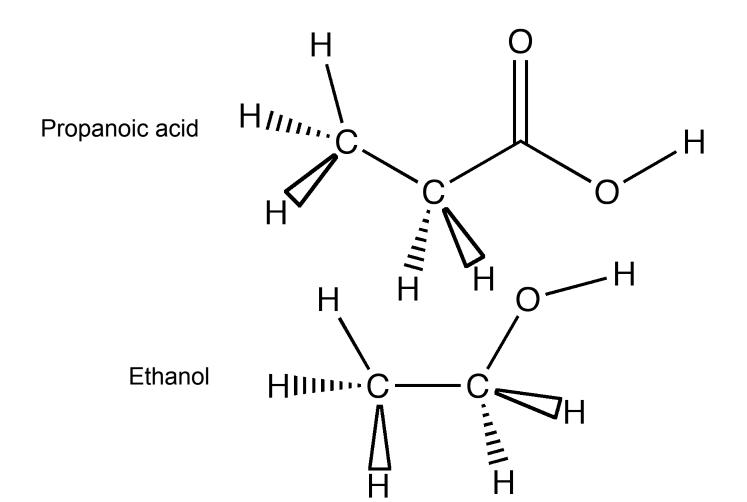


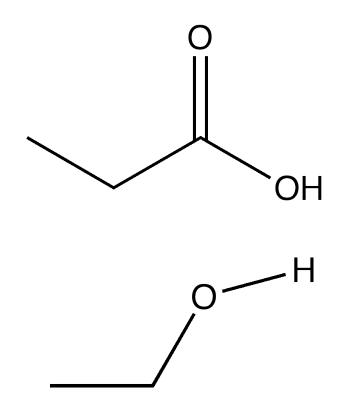


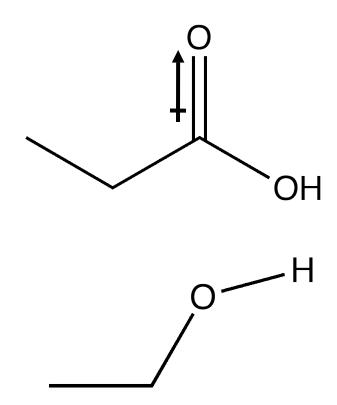


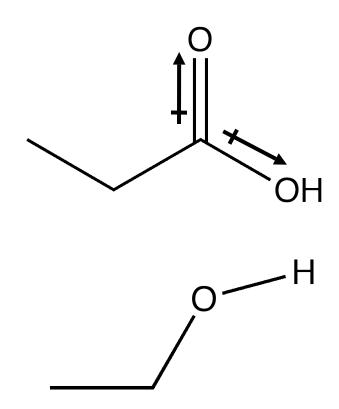


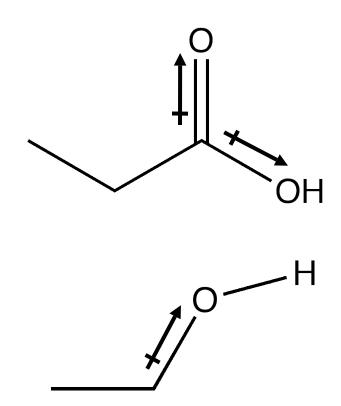
Predict a likely reaction

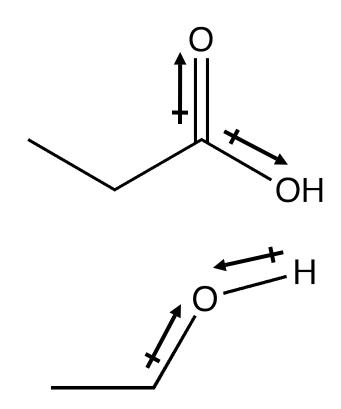


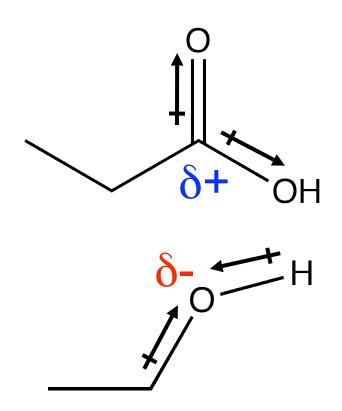


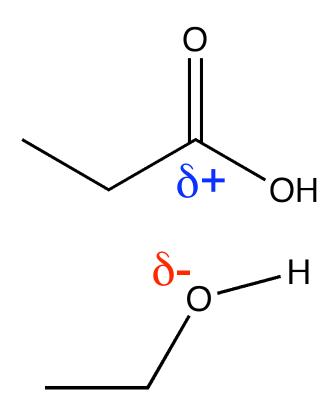


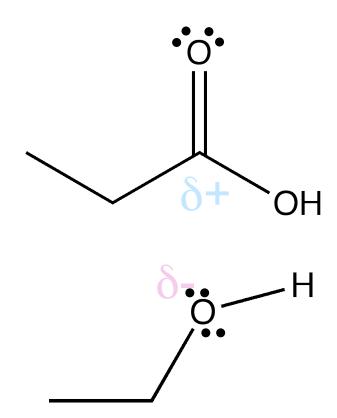


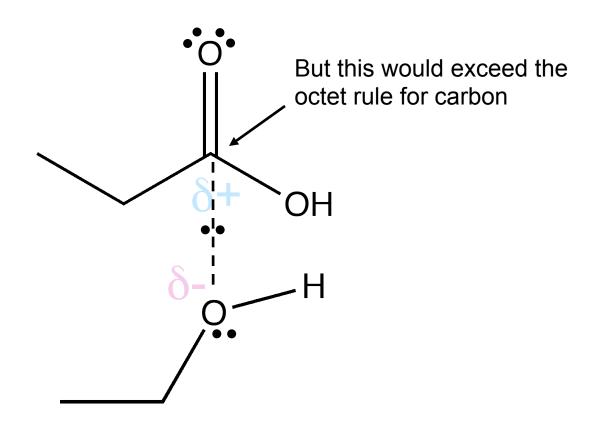


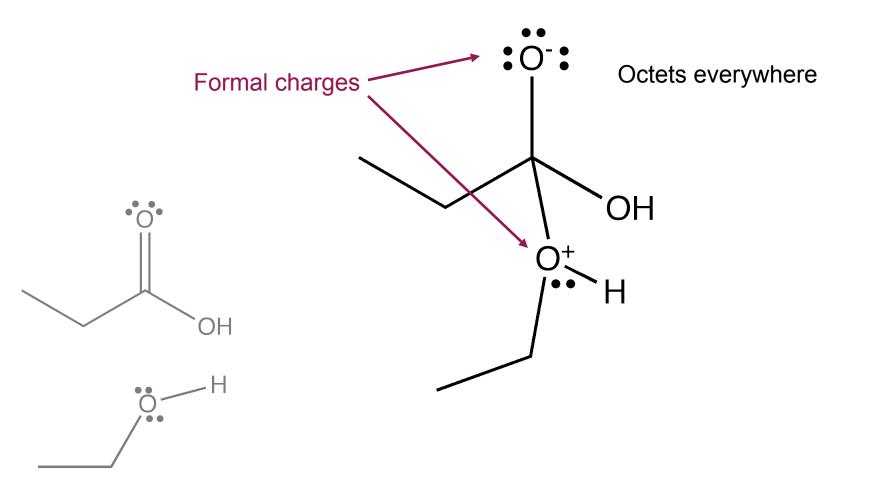


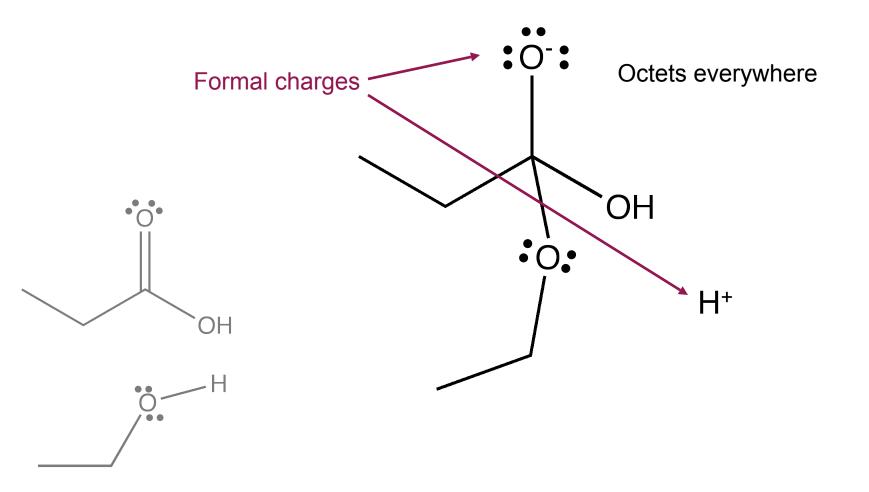


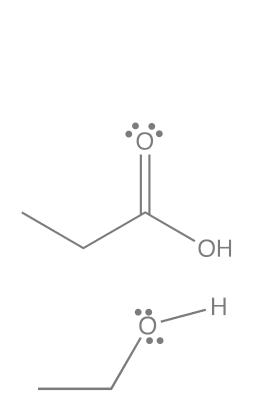


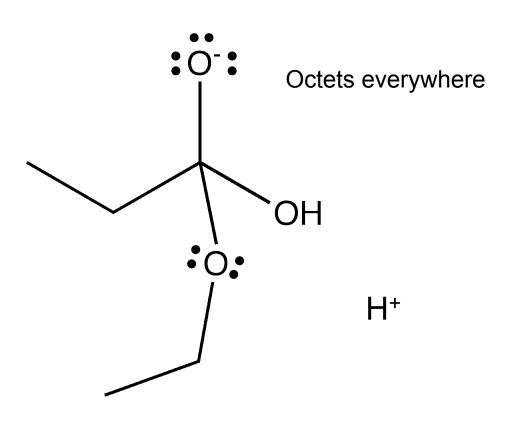


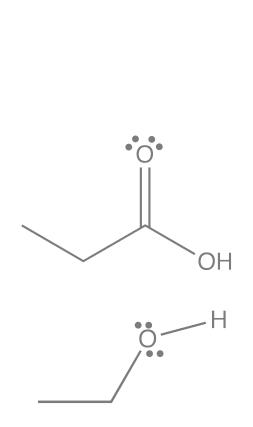


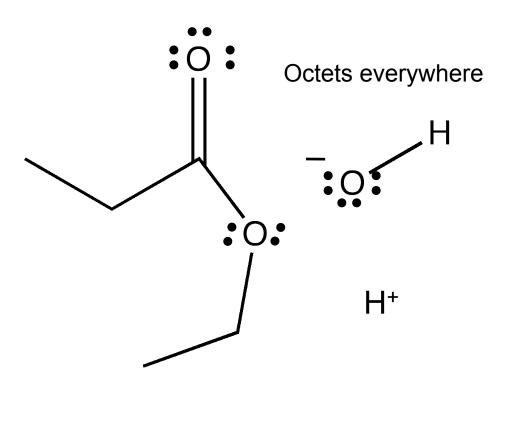


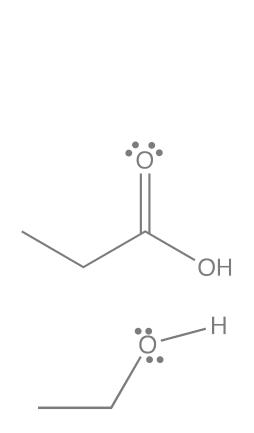


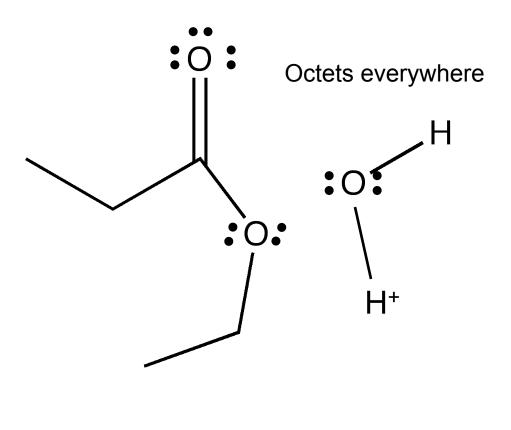


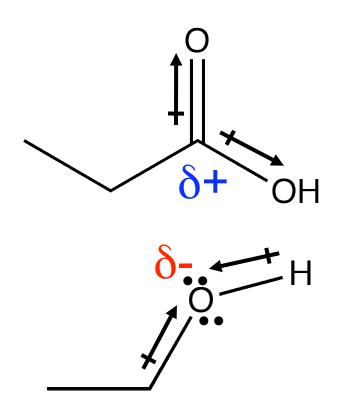


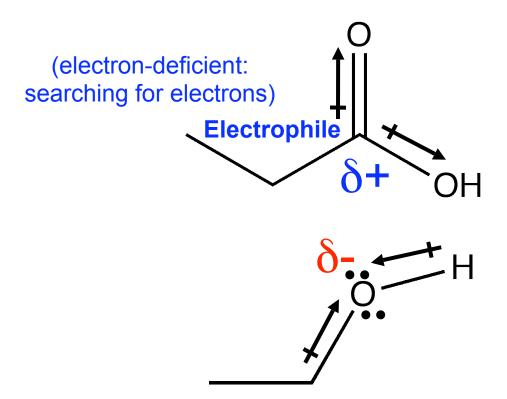


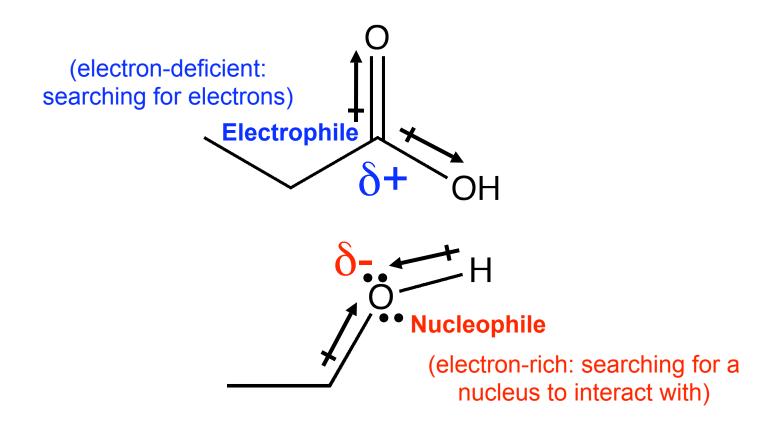


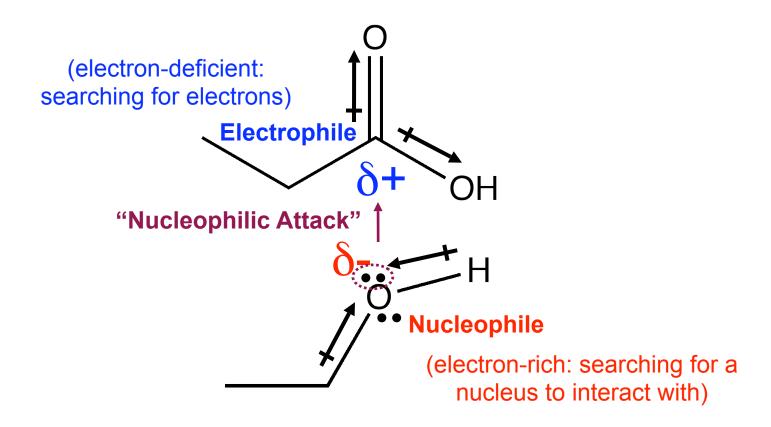


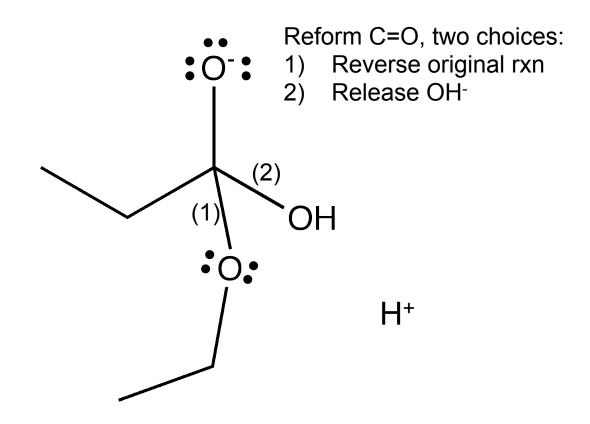






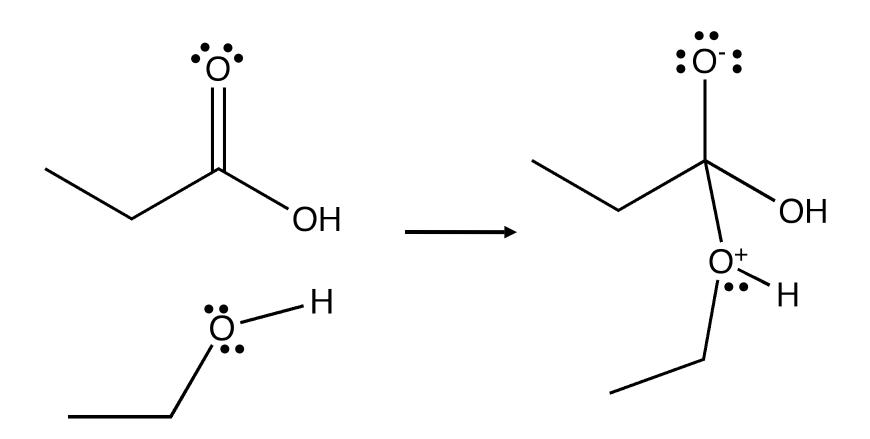






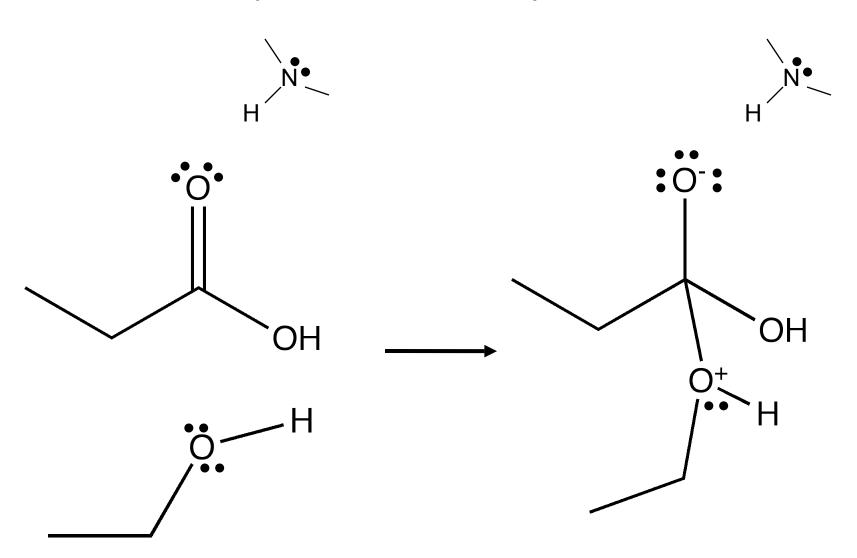
Biochemistry

Enzymes: How to catalyze reaction?



Biochemistry

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Biochemistry

Enzymes: How to catalyze reaction?

