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In organic chemistry, the term alcohol refers to a compound containing the OH (hydroxy) group. Depending on the position of the OH group, alcohols can also be categorized as primary (1°), secondary (2°) or tertiary (3°). Figure 2.3e 1° alcohol. Another functional group that contains the oxygen atom in

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single bonds is ether. In ether, the O ...

2.3 Functional Groups - Organic Chemistry I

Organic chemistry relies heavily on understanding how different molecules relate to each other. While there is rote memorization involved, it is much more important that you understand the

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concepts behind these basic interactions than simply memorizing what the interactions are. To name a few examples:

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