

**MECHANISMS OF ATMOSPHERIC OXIDATION OF THE  
OXYGENATES**

Rachael Osorio

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An EA of  $\text{OOQOOH}$  radical by abstracting a tertiary C-H is preferred over an EA by abstracting primary or secondary C-Hs; this is attributed to the lower activation energy and higher entropy difference to form the transition state in the former pathway. Mechanisms of Atmospheric Oxidation of the Alkanes. MisjudeenA. The Mechanism of Atmospheric Oxidation of the Oxygenates. View Larger Image. Used items may not include supplementary materials such as CDs or access codes.

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