

An Experimental and Master Equation Investigation of
RCN Reactions (R = H, CH₃, C₂)
Atmospheric Relevance

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Advances in Atmospheric Chemical and Physical Processes. Journal of Physical Chemistry A, 2023, 127, 561-564.	2.5	0
2	Experimental and theoretical study of Criegee intermediate (CH ₂ OO) reactions with <i>n</i> -butyraldehyde and isobutyraldehyde: kinetics, implications and atmospheric fate. Physical Chemistry Chemical Physics, 2024, 26, 6872-6884.	2.8	0
3	Pressure and temperature dependent kinetics and the reaction mechanism of Criegee intermediates with vinyl alcohol: a theoretical study. Physical Chemistry Chemical Physics, 2024, 26, 9524-9533.	2.8	0