

Supplementary Material for

Identification of the Criegee intermediate reaction network in ethylene ozonolysis: Impact on energy conversion strategies and atmospheric chemistry

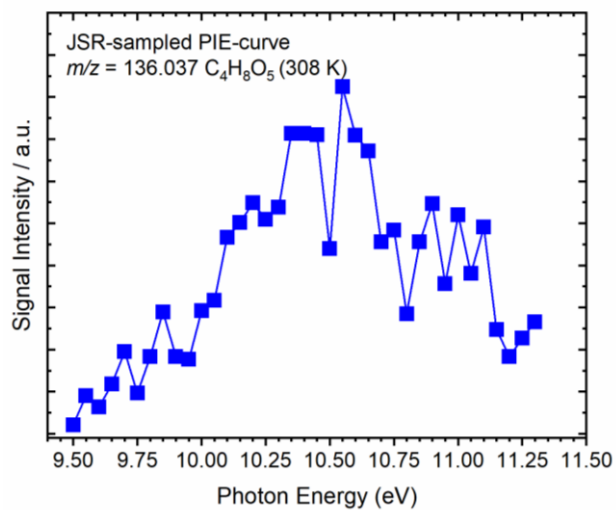
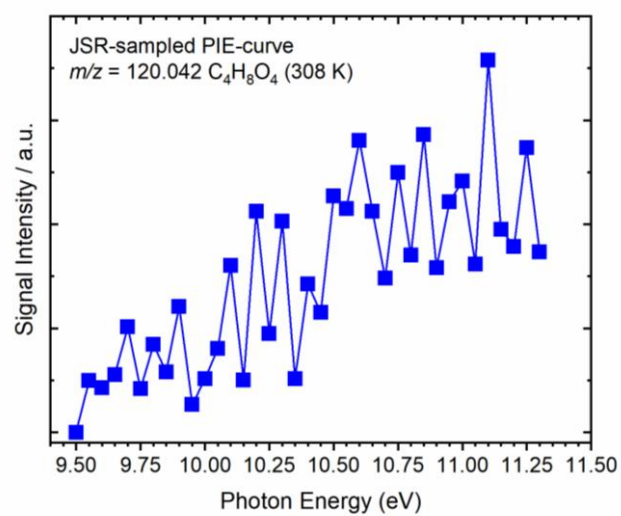
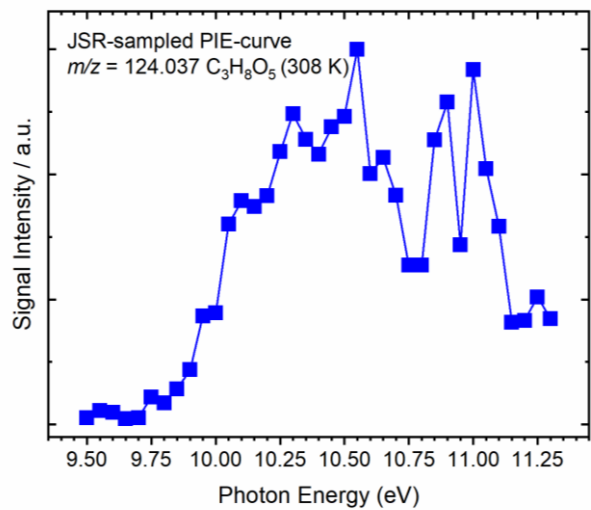
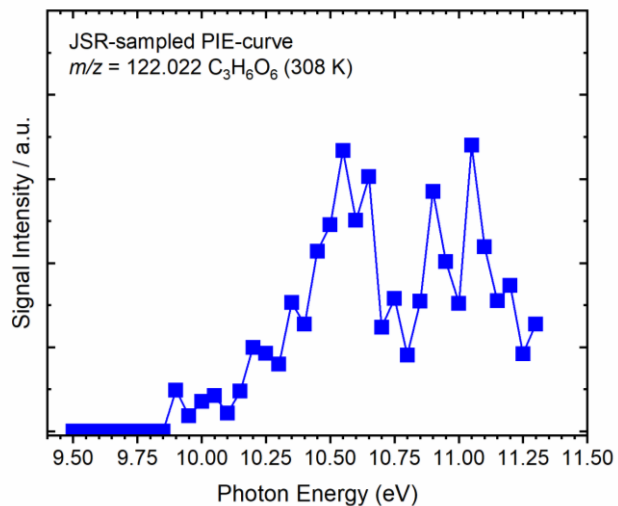
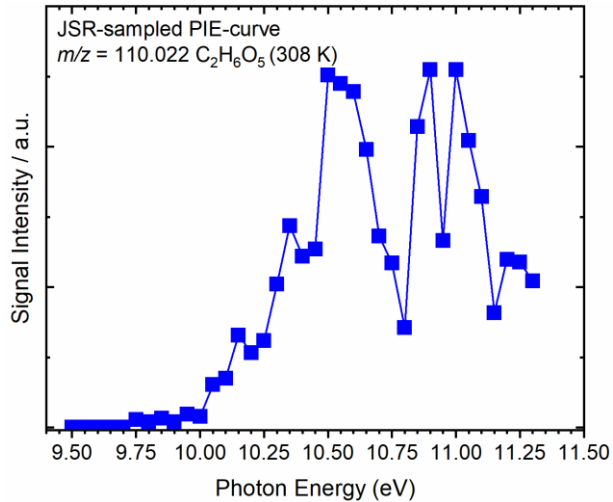
by

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Content:

- Mass-selected PIE curves for intermediates formed via second CI addition
- Temperature traces of selected species

Mass-selected PIE curves for intermediates formed via second CI addition



Temperatures traces of selected species

