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Supplement of

Implementation of a chemical background method for atmospheric OH measurements by laser-induced fluorescence: characterisation and observations from the UK and China

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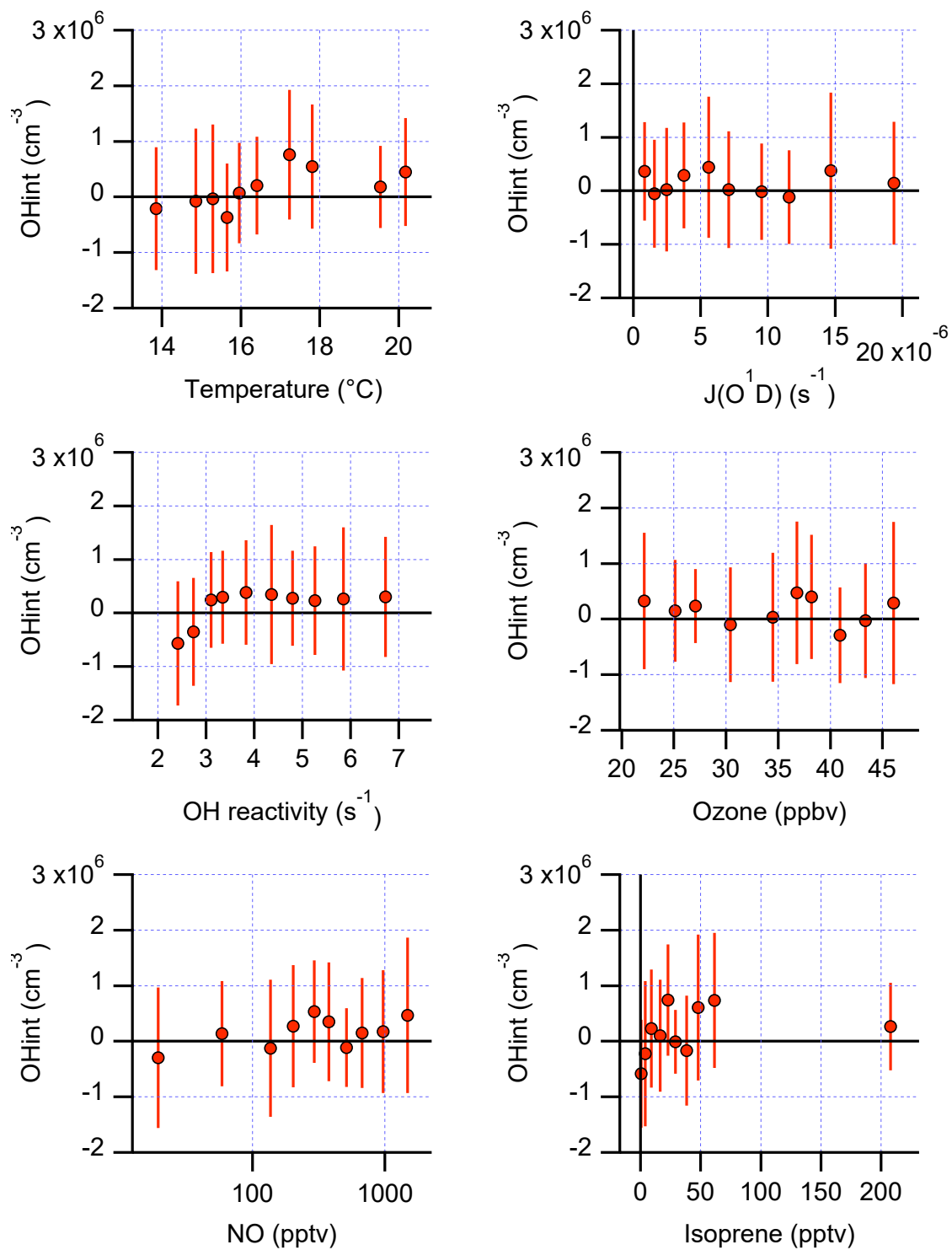


Figure S1. Daytime ($J(\text{O}^1\text{D}) > 5 \times 10^{-7} \text{ s}^{-1}$) OHint binned against various parameters for the summer 2015 ICOZA campaign. Error bars correspond to one standard deviation (SD).

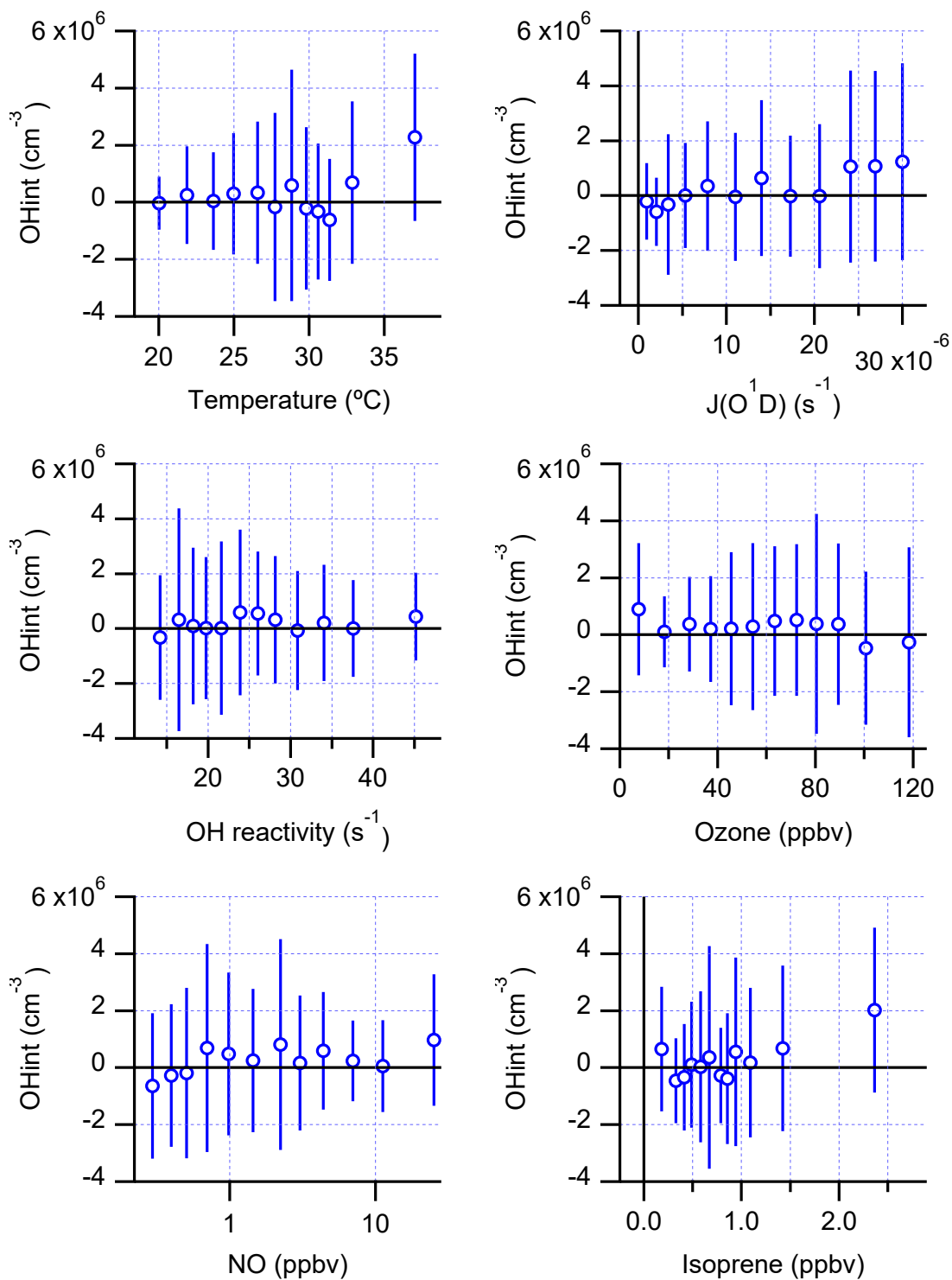


Figure S2. Daytime ($J(\text{O}^1\text{D}) > 5 \times 10^{-7} \text{ s}^{-1}$) OHint binned against various parameters for the summer 2017 AIRPRO campaign. Error bars correspond to 1 SD.