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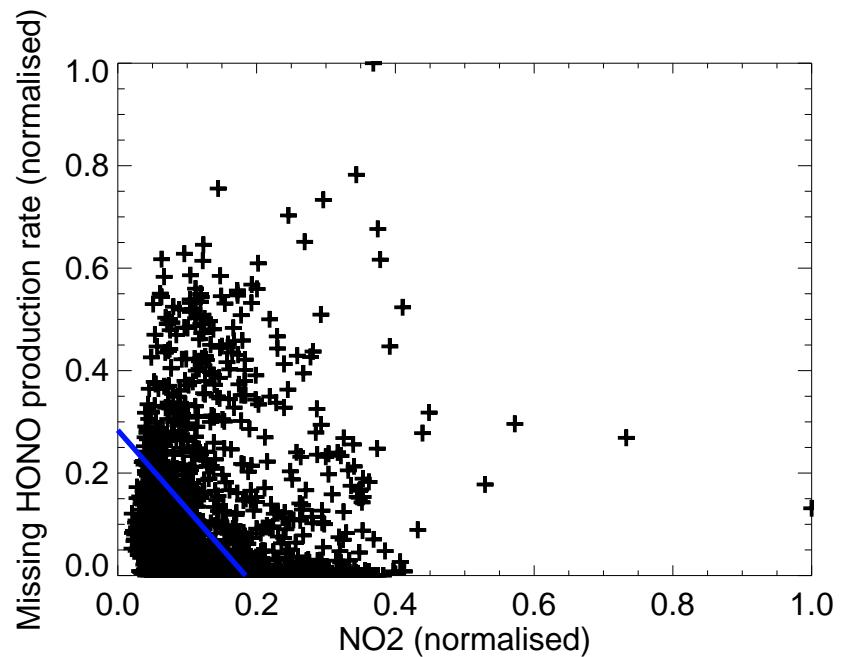
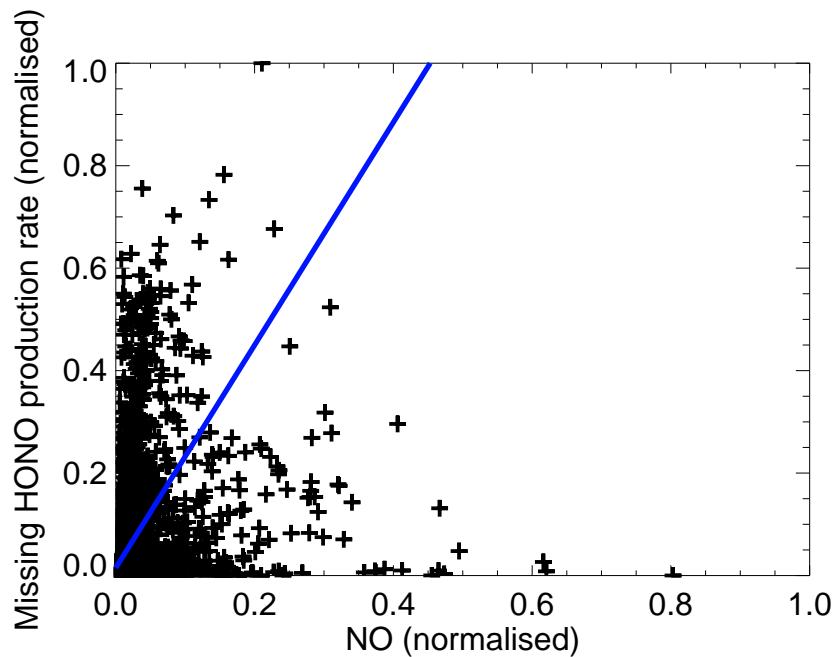
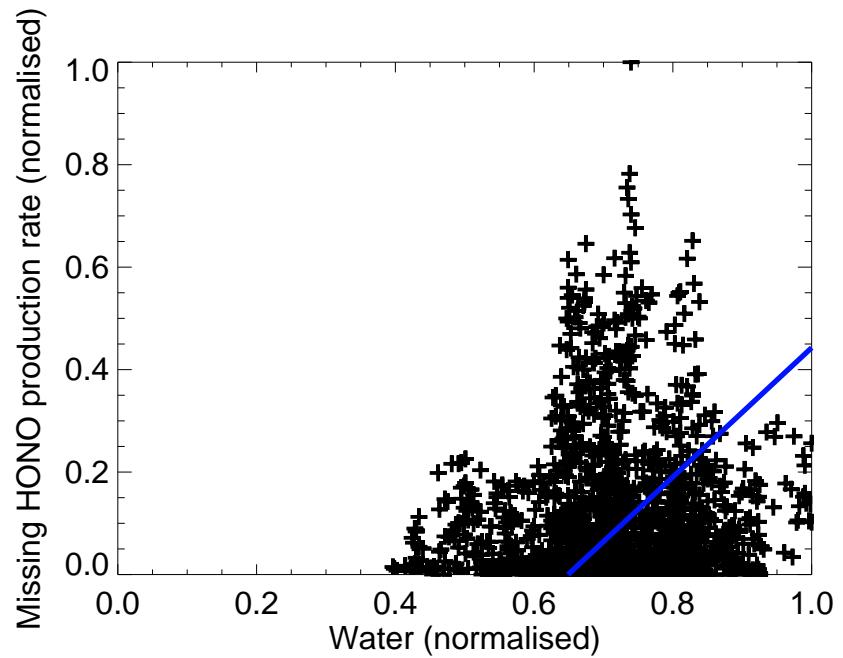
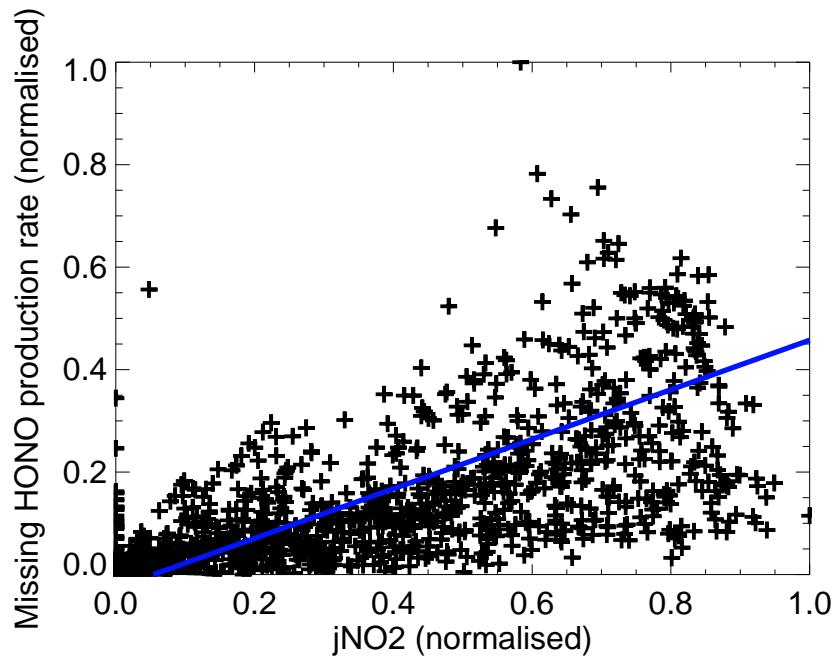
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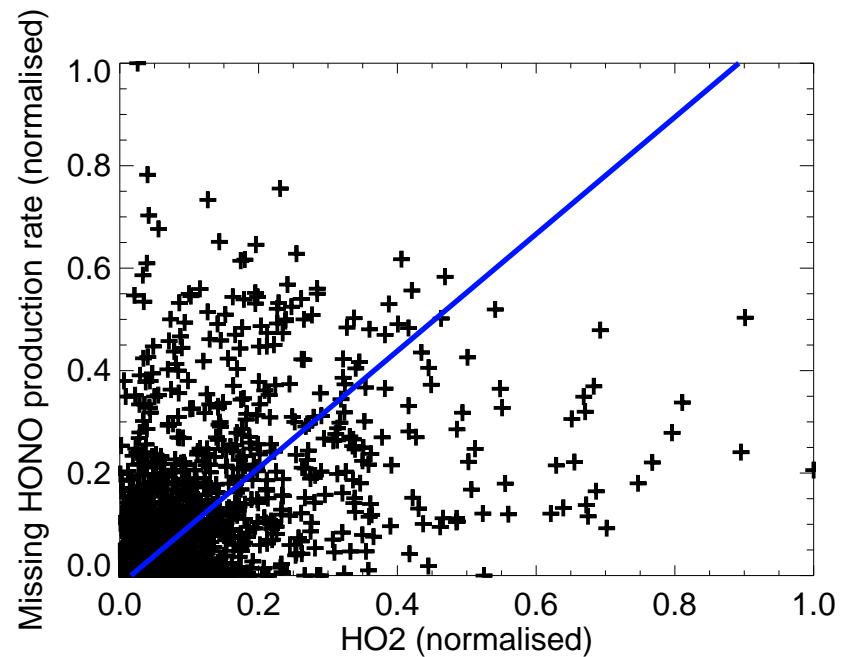
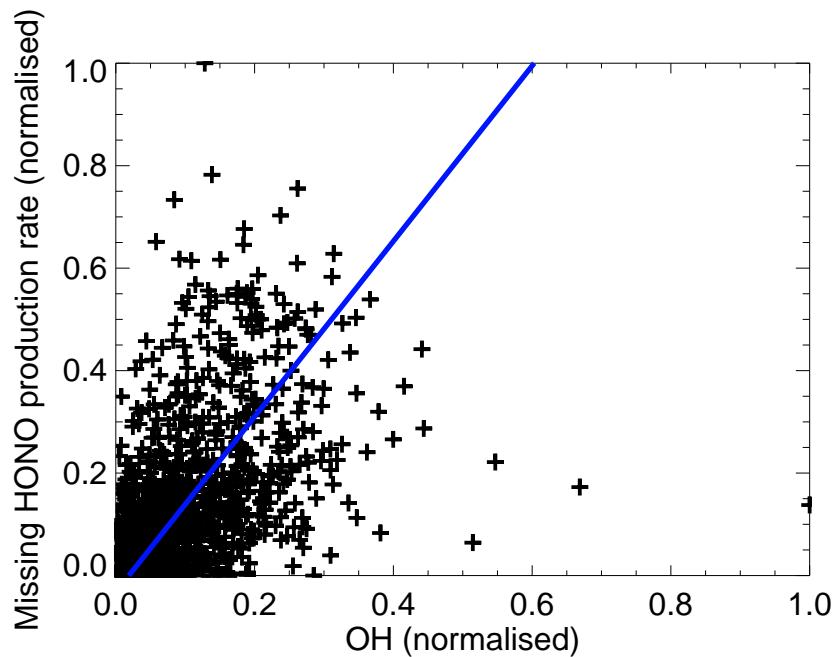
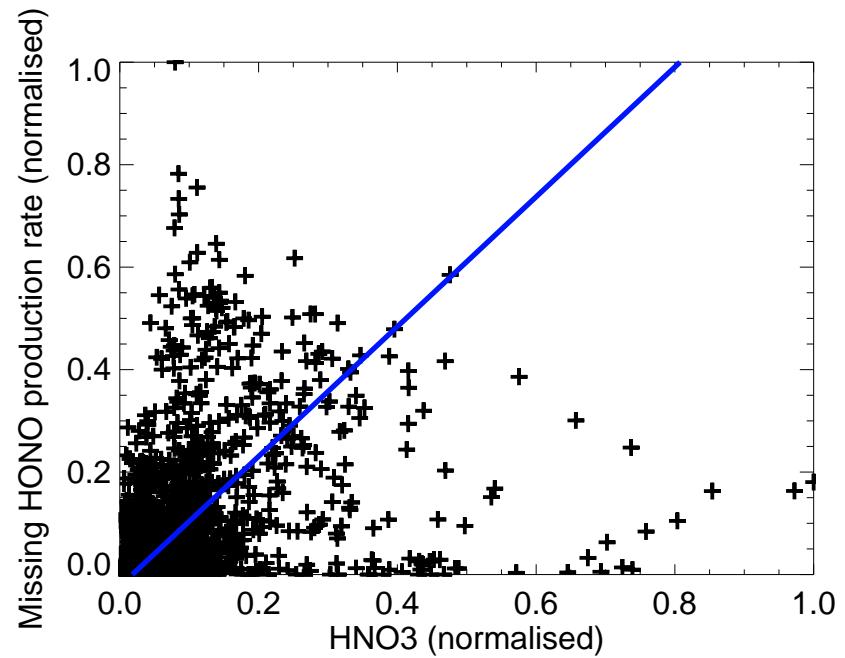
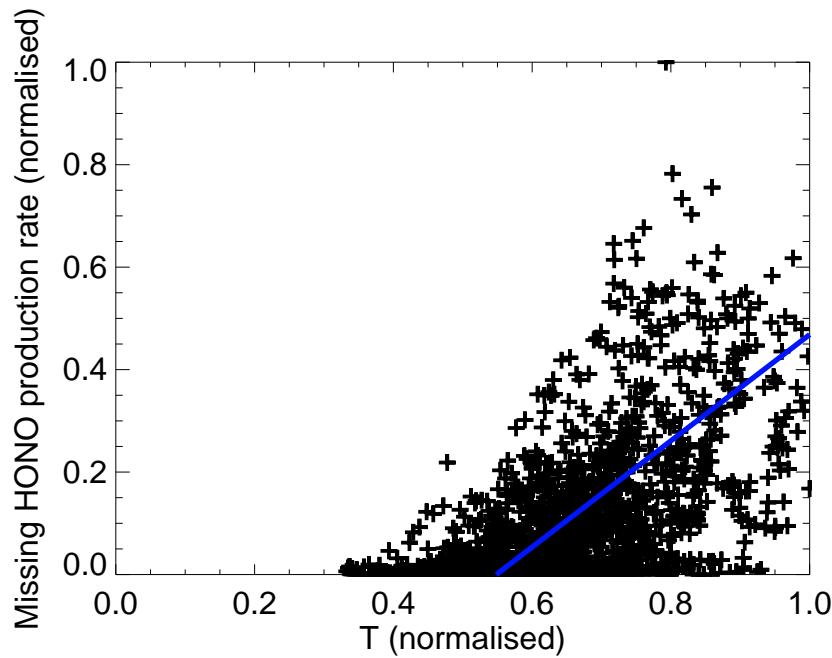
## **Detailed budget analysis of HONO in central London reveals a missing daytime source**

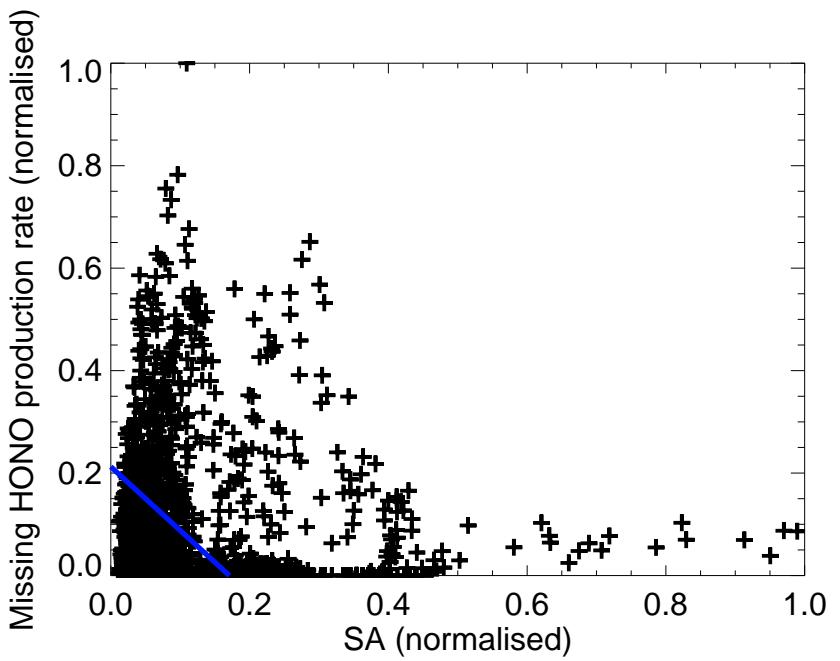
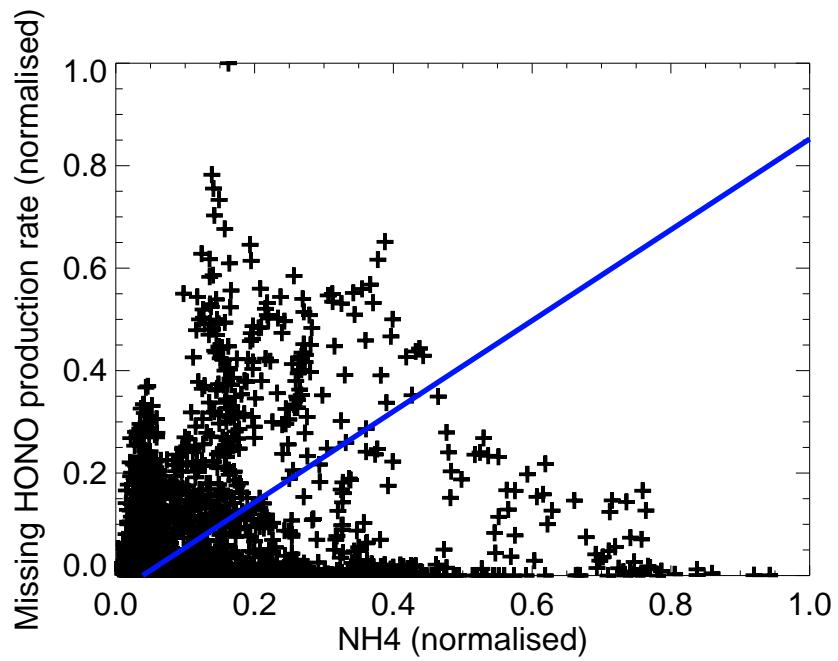
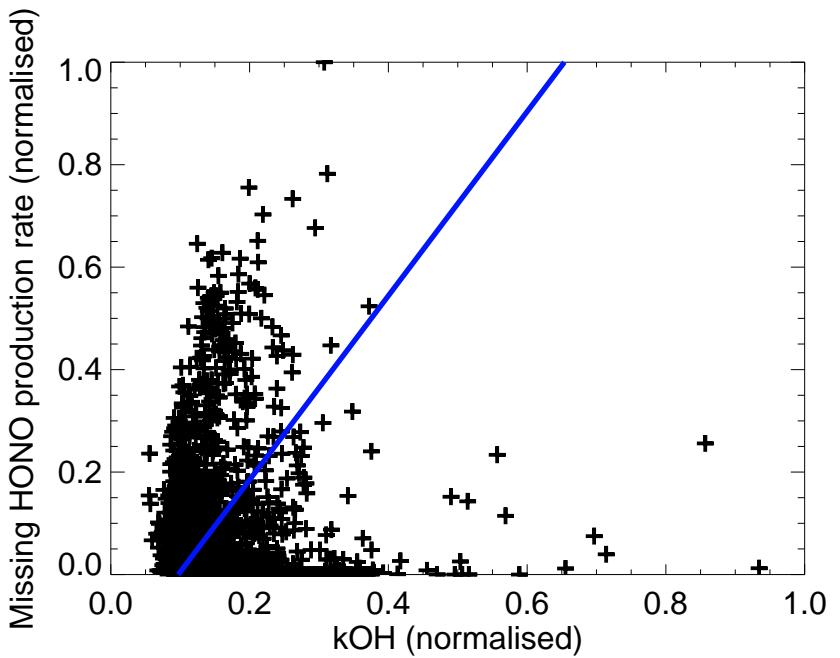
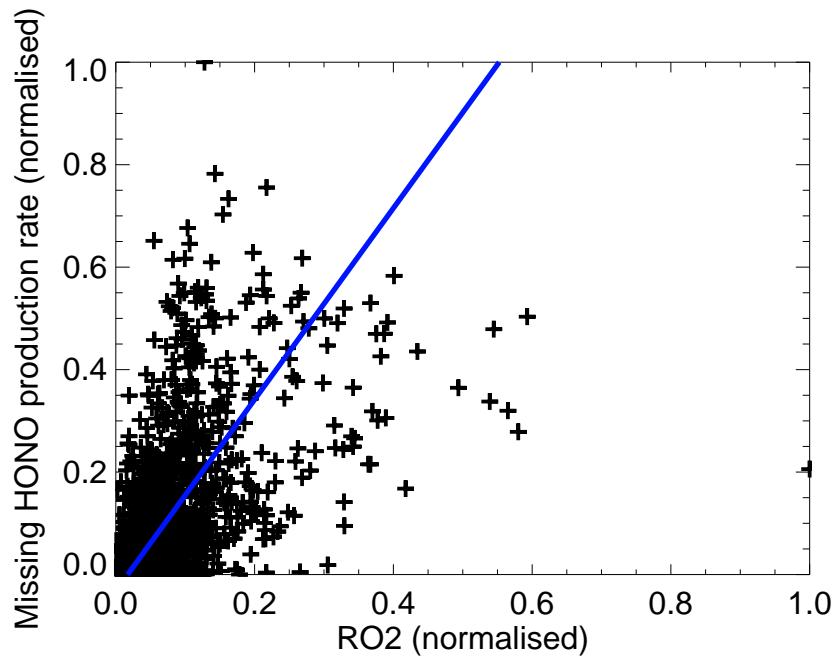
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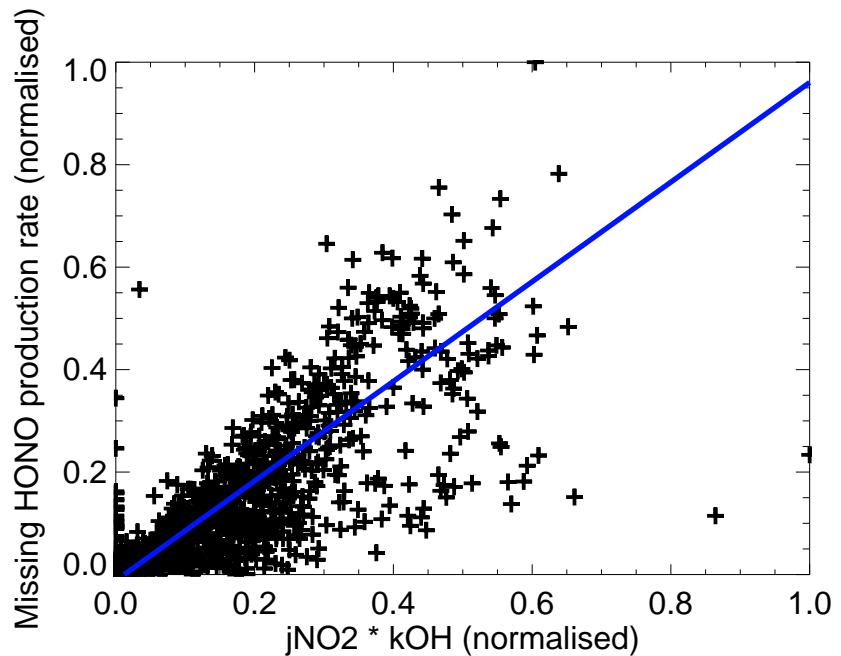
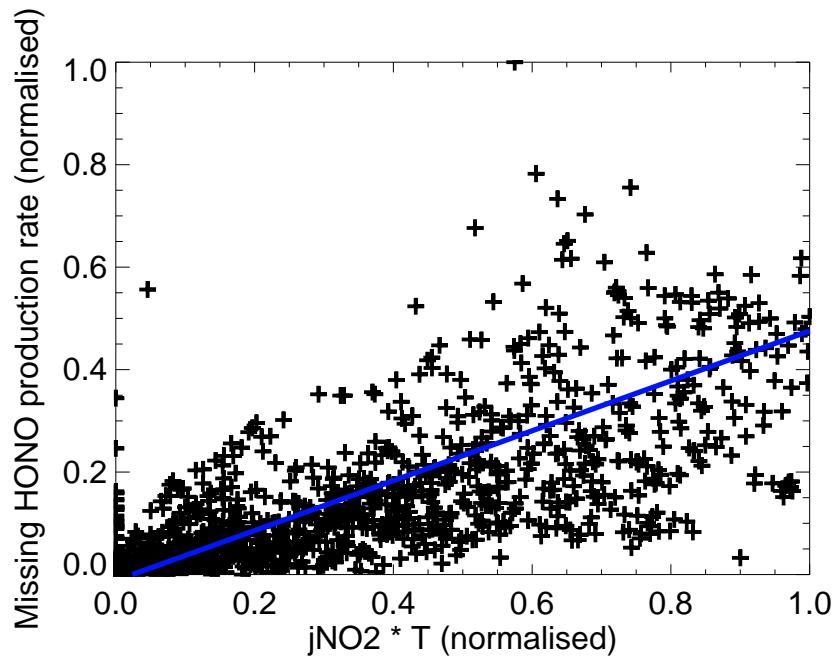
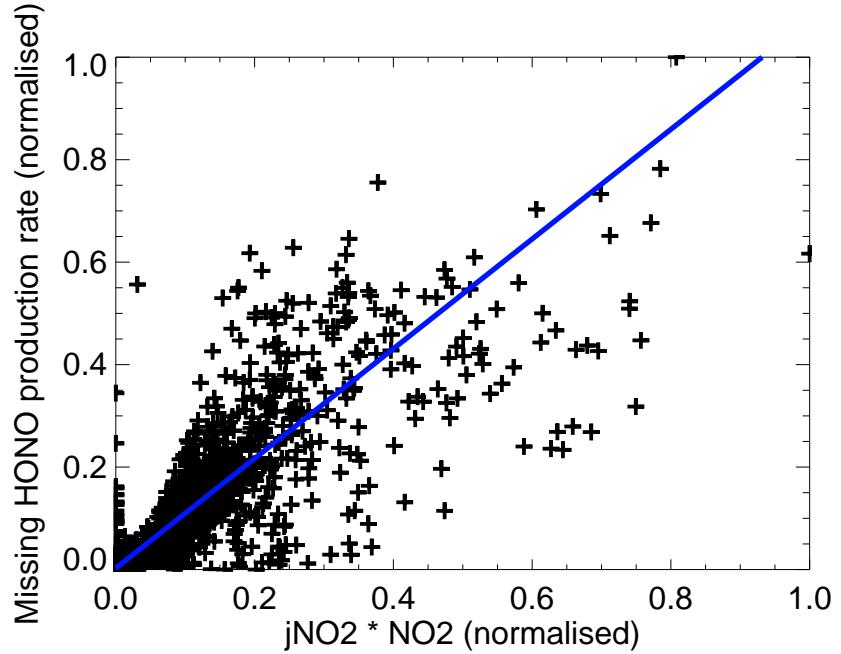
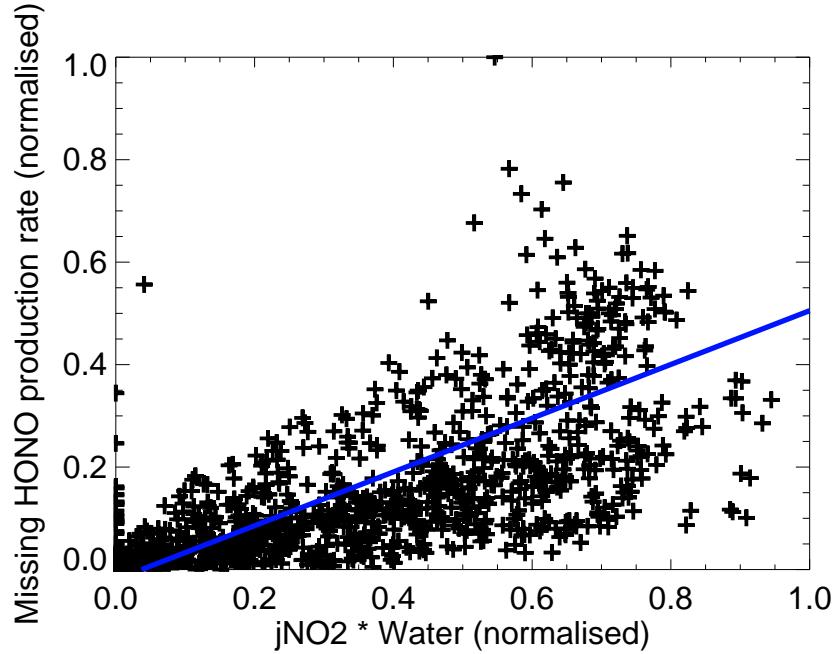
*Correspondence to:* J. D. Lee ([james.lee@york.ac.uk](mailto:james.lee@york.ac.uk))

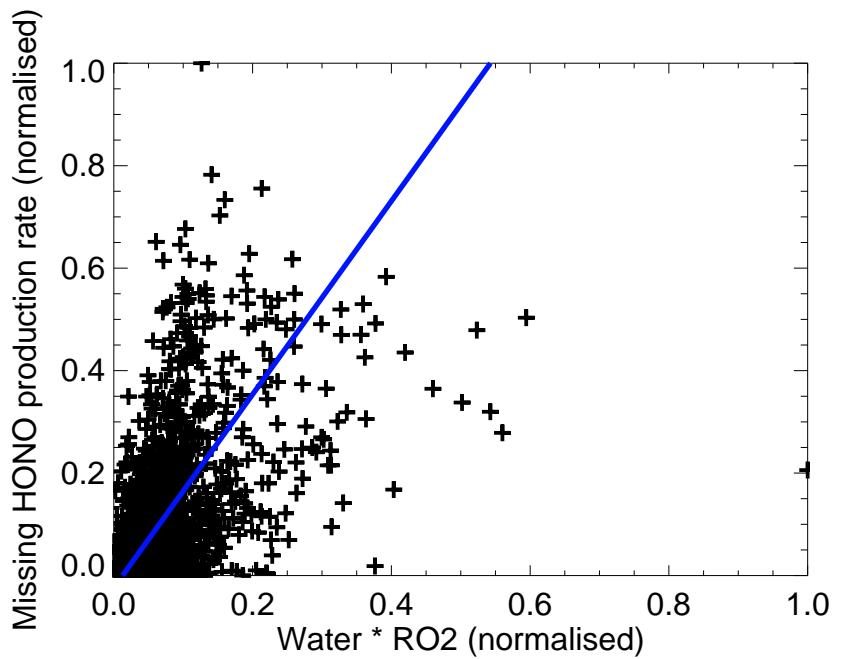
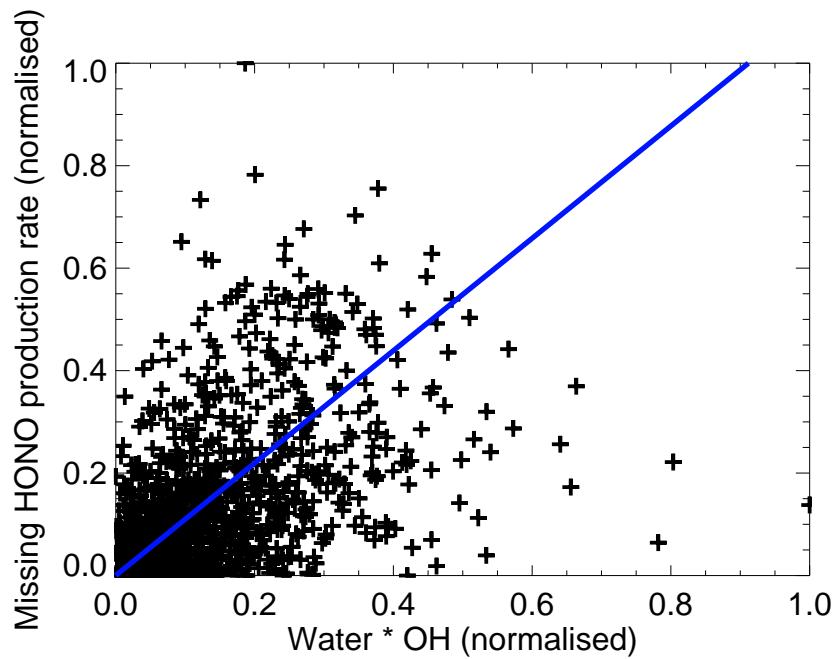
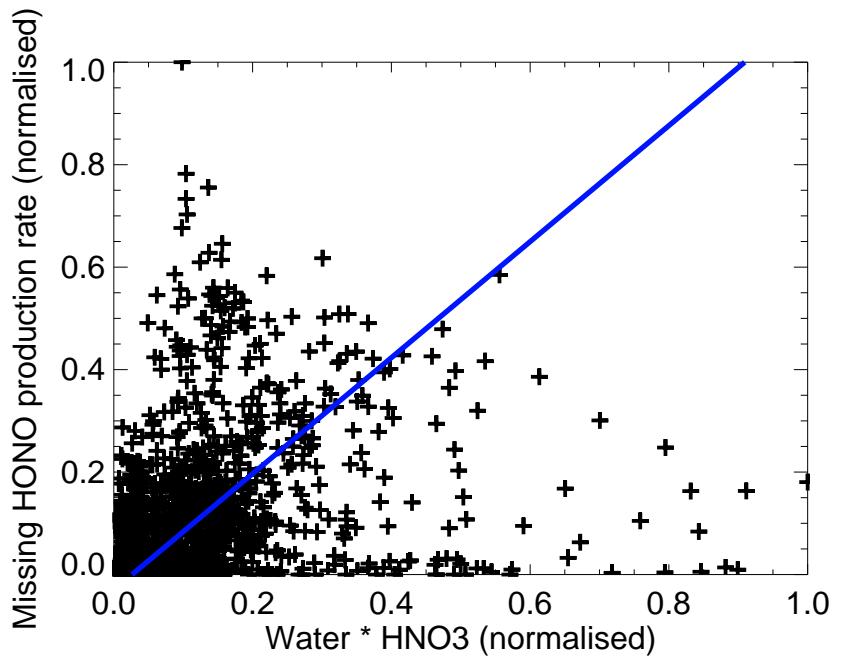
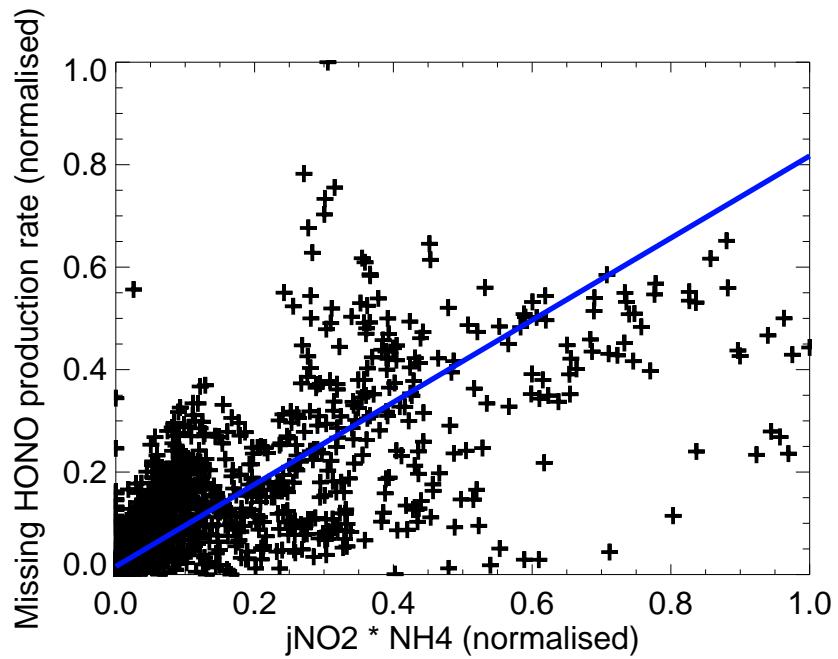
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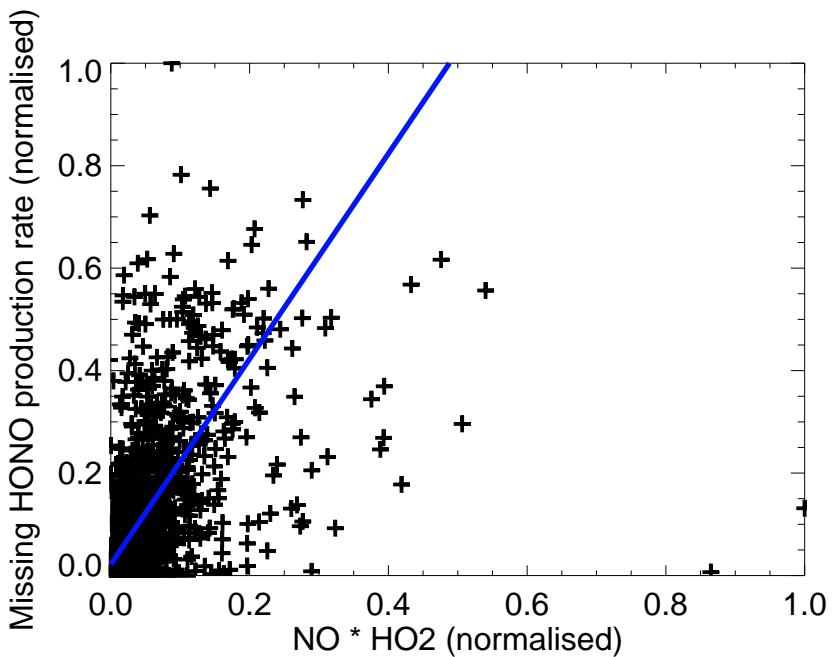
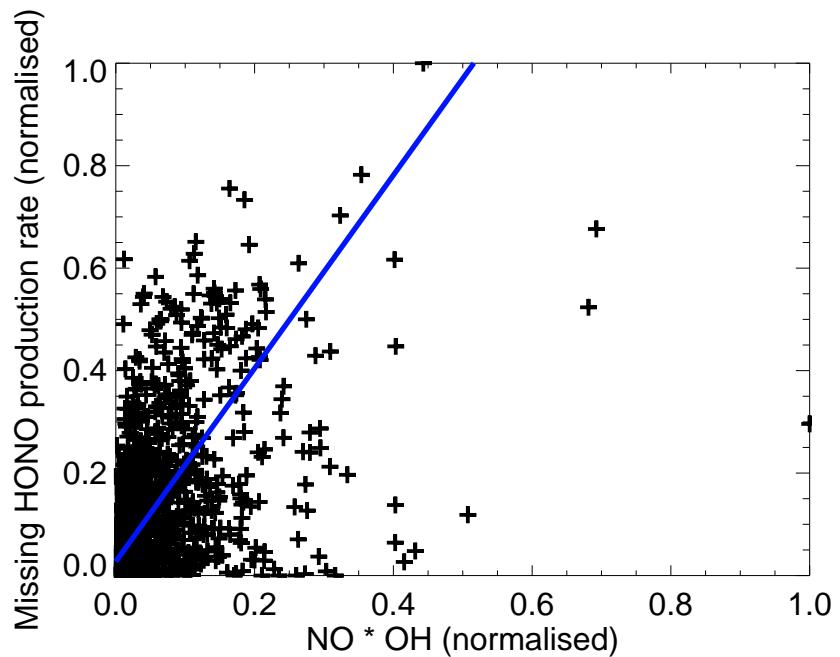
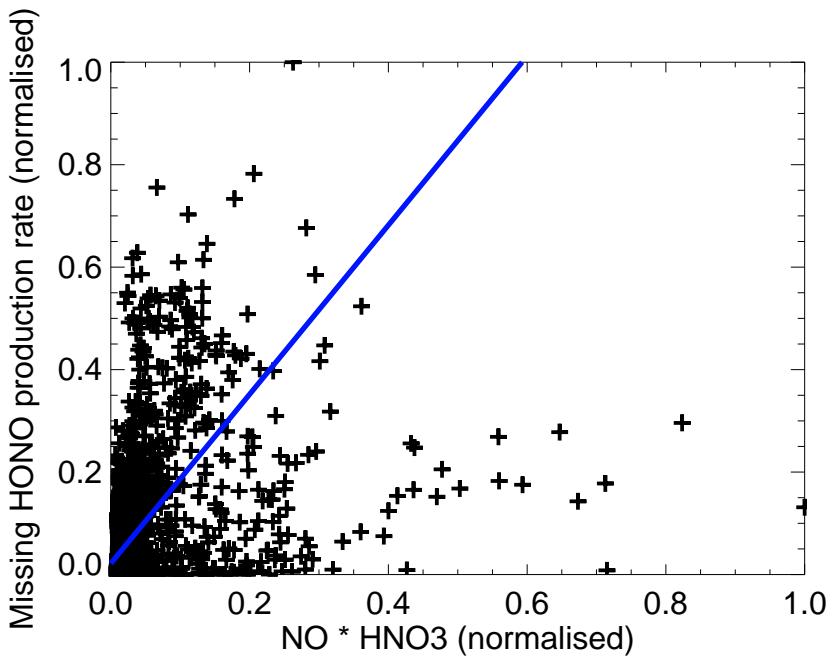
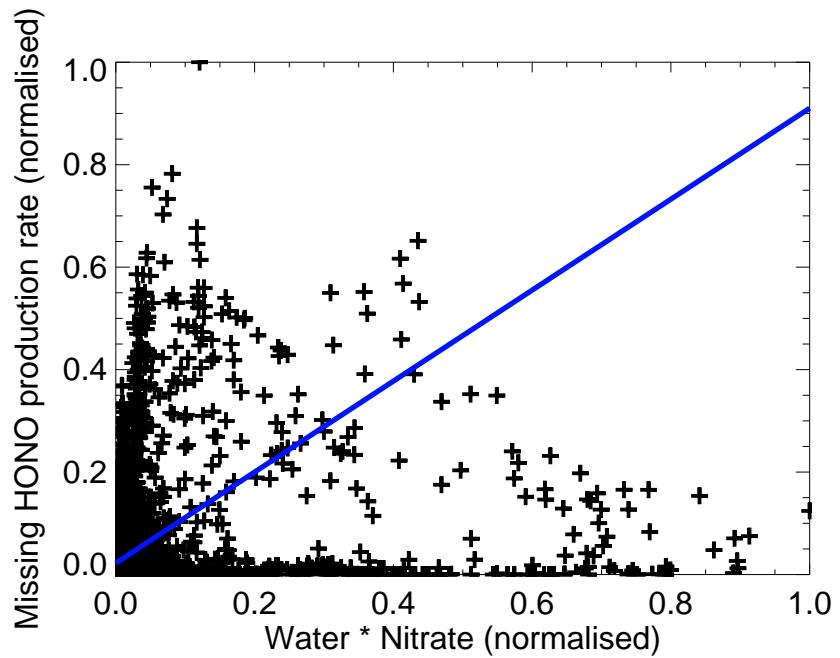


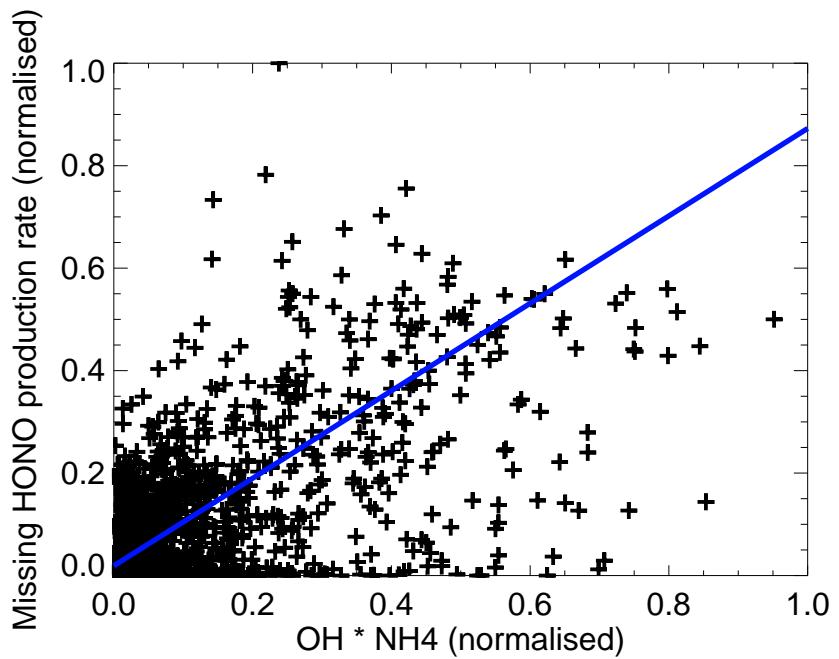
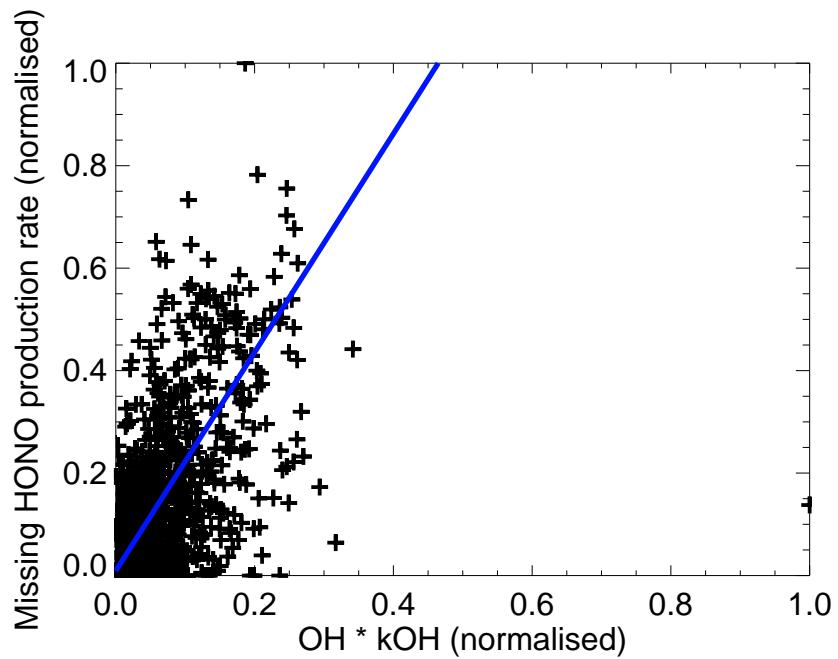
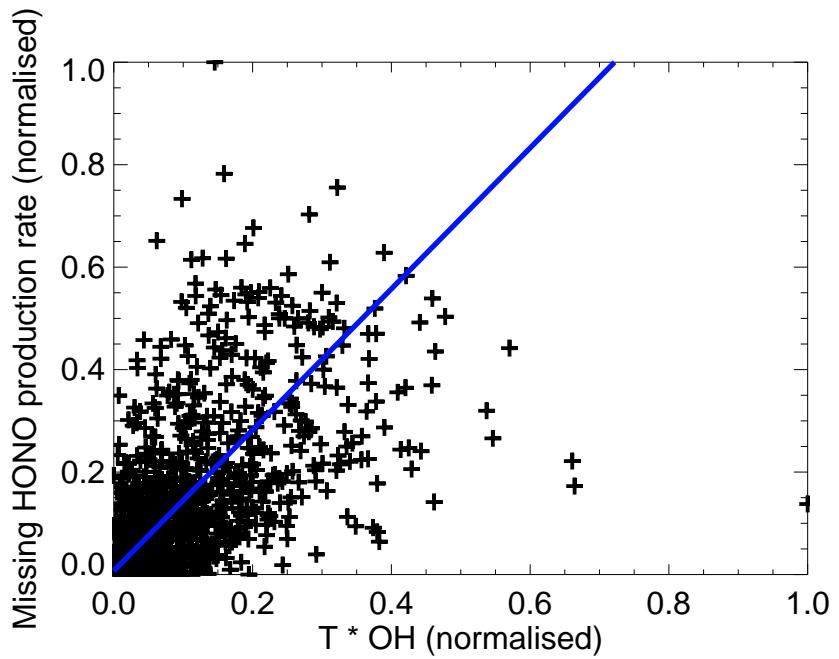
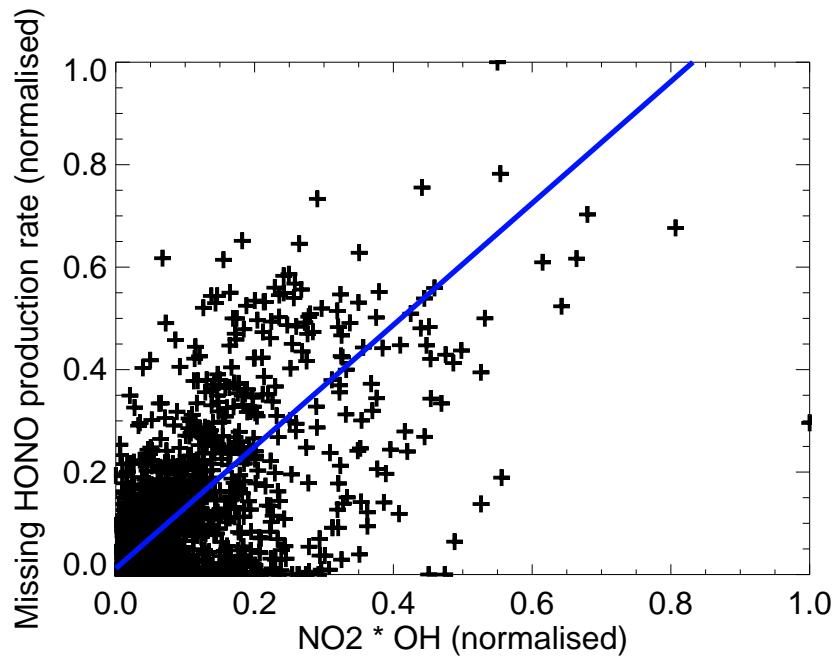


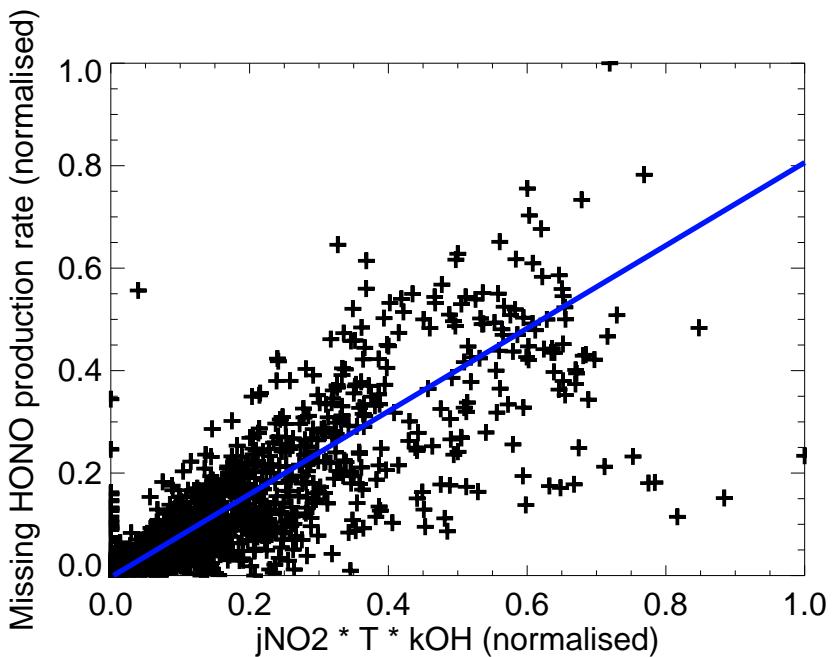
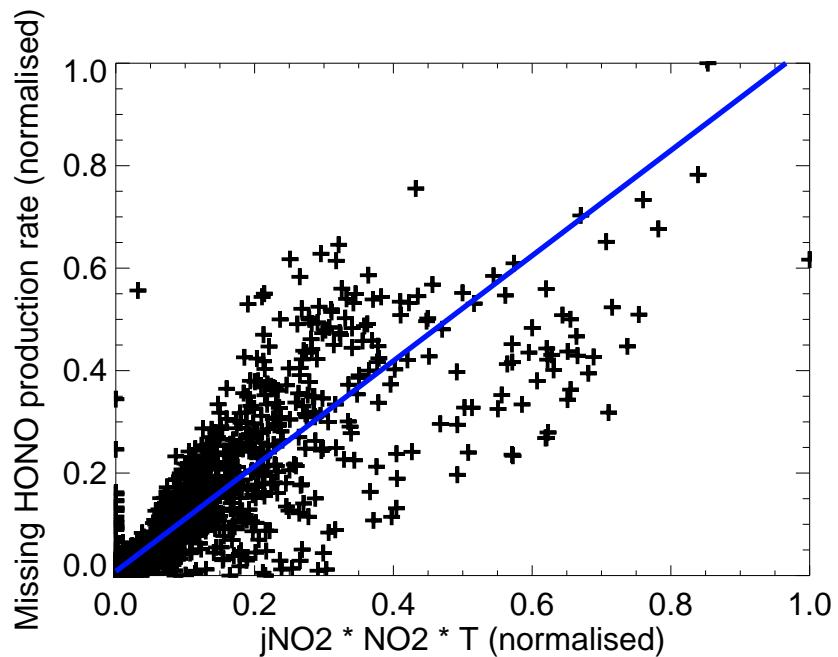
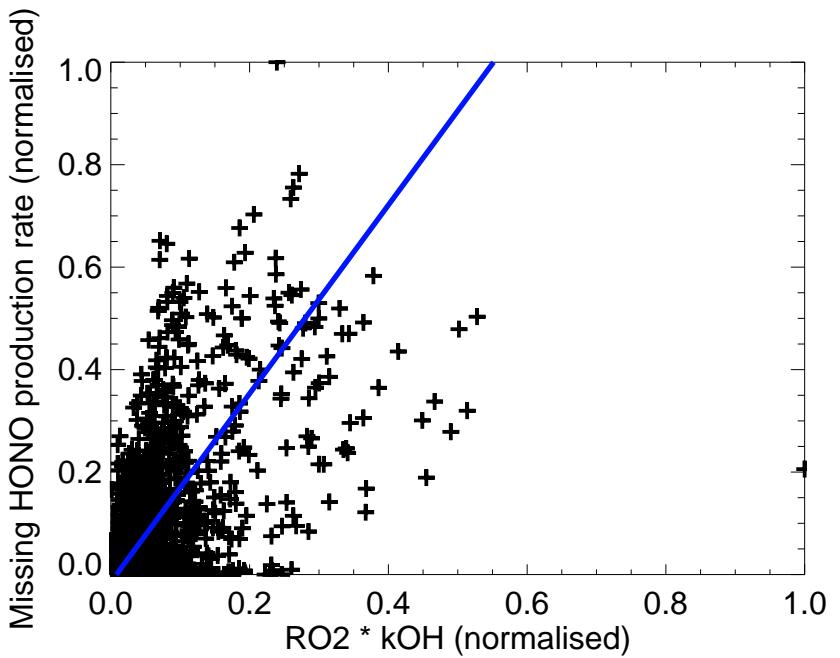
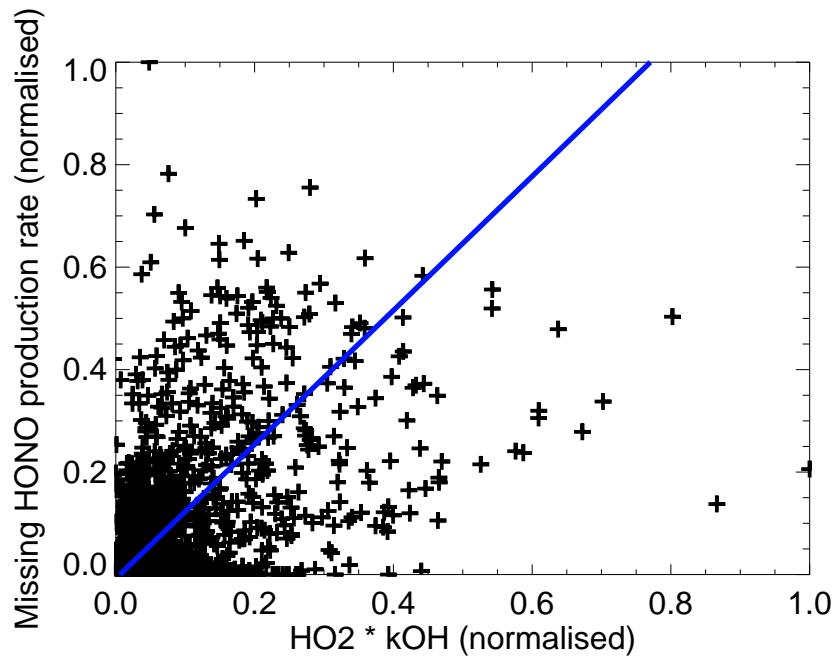












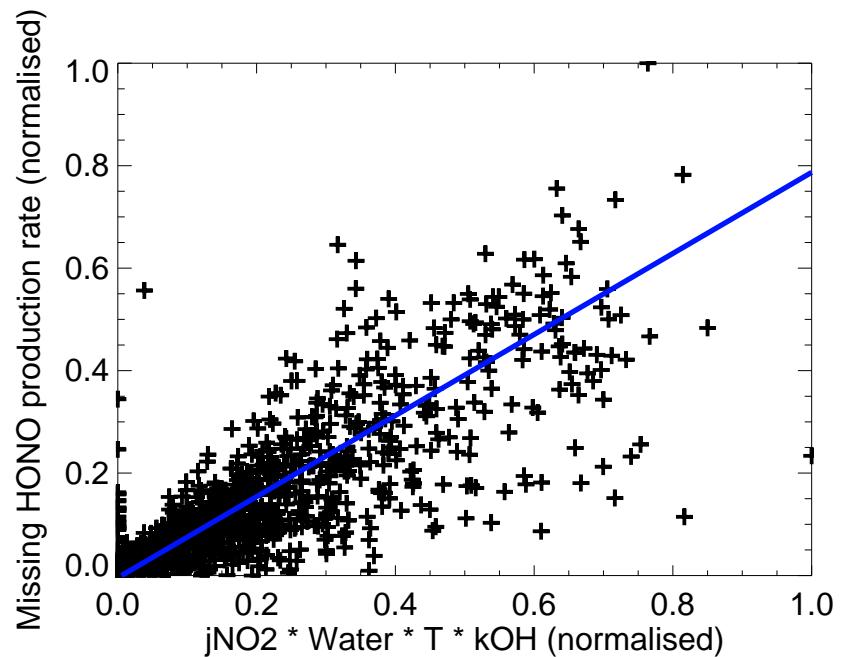
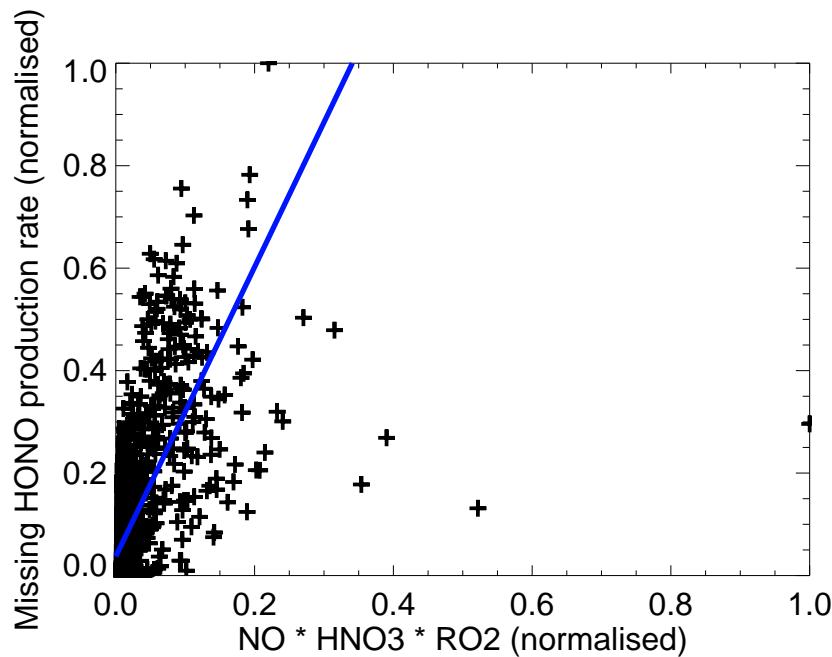
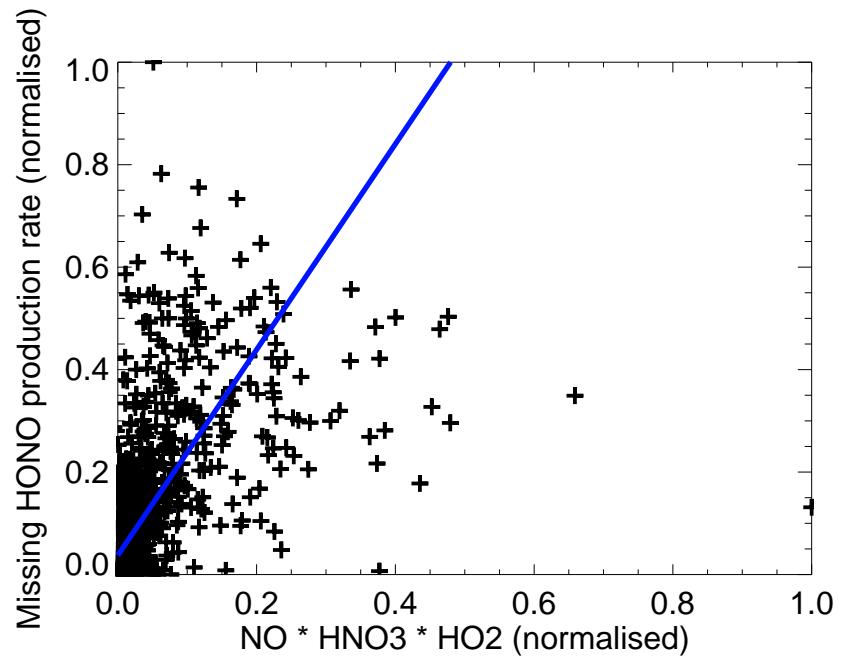
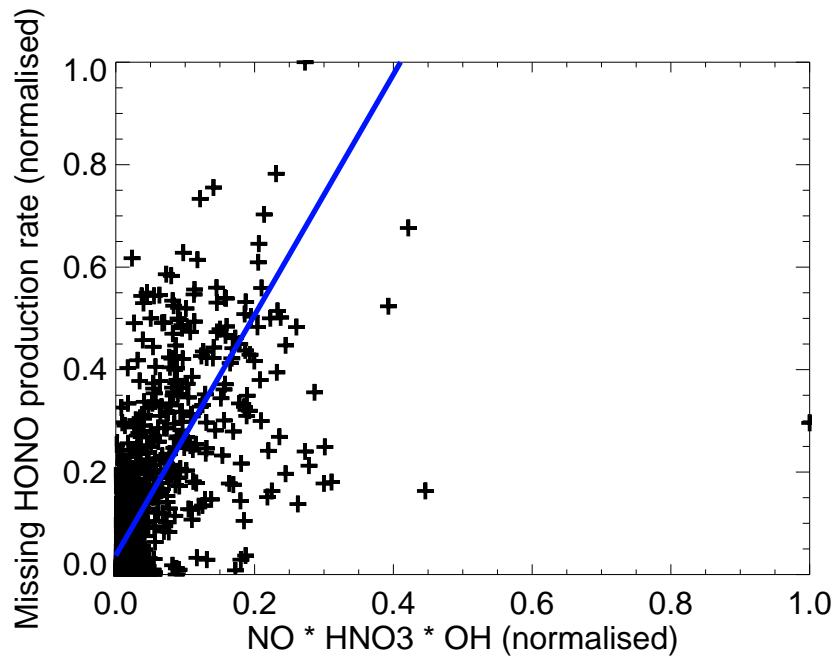


Figure S1. Relationships between observed variables (and their products) and the product of HONO and the modelled missing HONO (using the model containing all additional sources). The relationships beween the nomalised products of observed variables shown are those for which the correlation coefficient was higher than that between missing HONO and each of the individual components in the product. Full details are given in the main text, with correlation coefficeints given in Table 1.