Dear Dr Kourtchev,

Thank you for your comments and suggestions. We have taken them into account in the revised manuscript (April 16).

Best regards,

Roland BENOIT

Comments : Please complete this sentence: 'Our study suggest that in the absence of ozone, the oxidation by the OH⁻ radical, common to ozonolysis, gives similar results'. Do you mean similar to previous studies considered in this work? If yes, then it needs to be stated here.

Here are the changes we have made :

Our study suggests that in the absence of ozone, the oxidation by the OH' radical, common to ozonolysis, gives similar results in terms of observed chemical formulae under the present conditions and those of the studies considered for comparison (Table 1).