# Interactive comment on "Heterogeneous ozonation kinetics of 4-phenoxyphenol in presence of photosensitizer" by S. Net et al. 

S. Net et al.<br>saso.gligorovski@univ-provence.fr<br>Received and published: 17 December 2009

We greatly appreciate the constructive comments of the anonymous reviewer. We have tried to take care of each comment appropriately. The following list contains our response to the reviewer's comments and a list of all corrections and changes which

Full Screen / Esc

Printer-friendly Version

Interactive Discussion 4-PP we performed the reaction between ozone and 4-PP in absence and in presence PP in both cases. The obtained results are now given in the supplementary electronic material (Figure 10S). 2) Experimental data points were fitted using simple first order exponential function. The errors bars represent the $1 \sigma$ uncertainty levels based on the

average of at least three repeated experiments. 3) The symbols in Figure 1 represent the various ozone mixing ratios. Now they are included in the legend of Figure 1. 4) This issue has been now discussed in the article

## ACPD

9, C8617-C8619, 2009

Interactive
Comment

## Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Fig. 1.

