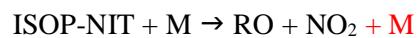
Request to the editor for post-review adjustments

The collision partner M is missing on the product side of chemical equations R9 and R10 (see TS1) and in the equation in column 1/ line 1 of Table 1 (see TS2). In order to achieve mass conservation M has to be amended to the right side of the above-mentioned equations:

$$RO_2NO_2 + M \rightarrow RO_2 + NO_2 + M \tag{R9}$$

$$RONO_2 + M \rightarrow RO + NO_2 + M \tag{R10}$$

Column 1/ line 1 of Table 1:

$$ISOP\text{-}NIT + M \rightarrow RO + NO_2 + M$$

This correction has no effect on our analysis or results.