The acid catalyzed nitration of methanol: formation of methyl nitrate via aerosol chemistry

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The article “The acid catalyzed nitration of methanol: formation of methyl nitrate via aerosol chemistry”, by Laura T. Iraci et al., which was published in *Journal of Atmospheric Chemistry*, Volume 58, No. 3 on pp. 253–266 contains an unfortunate mistake.

Regretfully, the wrong version of Fig. 1 (p. 255) was included in the final version of the article. Therefore, the authors and publisher have decided to publish this Erratum and print the correct Fig. 1.

The online version of the original article can be found under doi: 10.1007/s10874-007-9091-9.

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Fig. 1 Schematic drawing of multiphase reactor with infrared detection