Supplement of

Technical Note: Application of positive matrix factor analysis in heterogeneous kinetics studies utilizing the mixed-phase relative rates technique

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Supporting Information.

![Figure S1](image.png)

**Figure S1.** Evolution of (A) TPhP and (B) the product extracted with PMF analysis, and (C) methanol measured with PTR-MS.
Figure S2. Evolution of (A) TDCPP and (B) the product extracted with PMF analysis, and (C) methanol measured with PTR-MS.

Figure S3. Evolution of (A) TEHP and (B) the product extracted with PMF analysis,
and (C) methanol measured with PTR-MS.