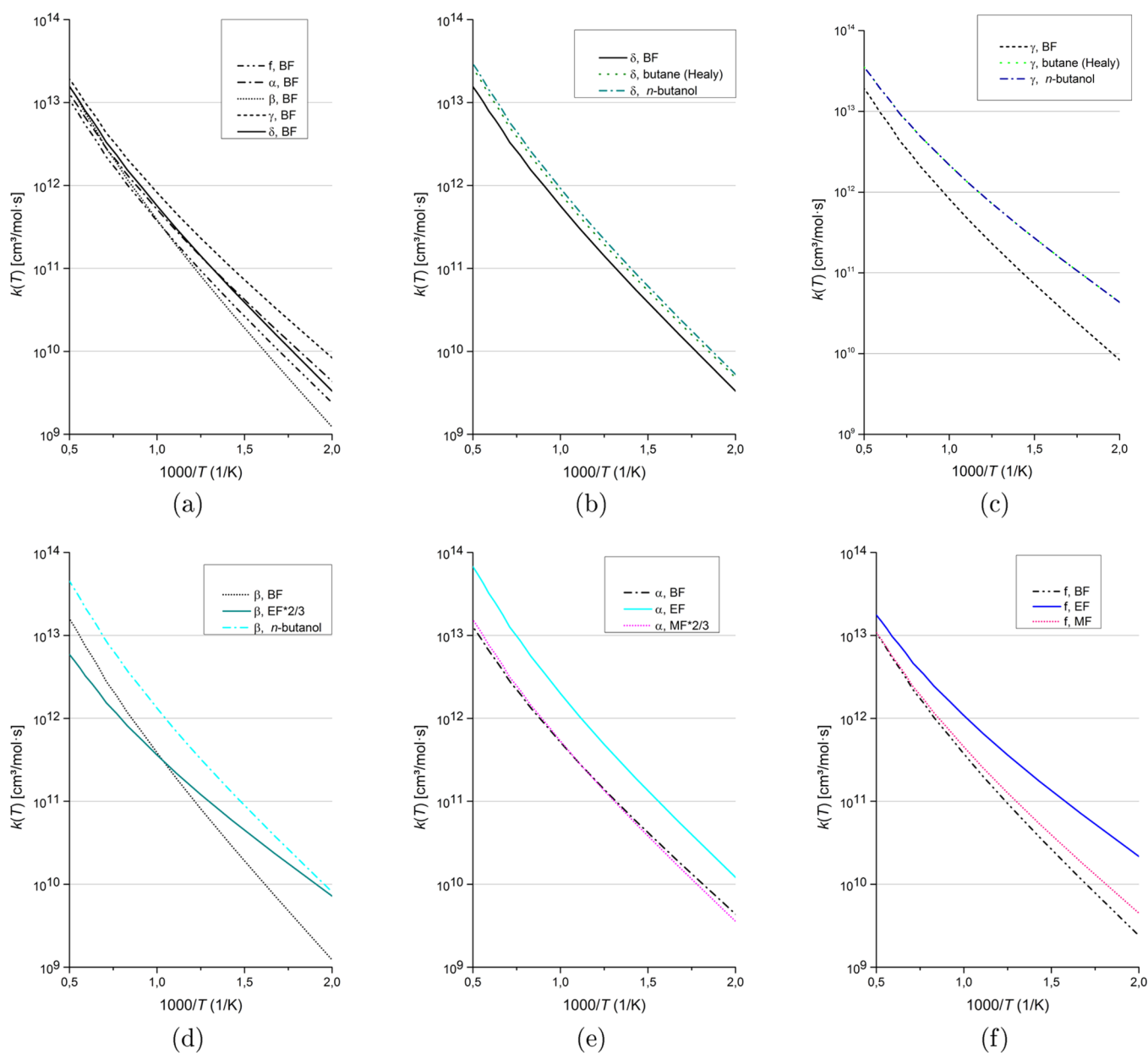


# Correction to “Hydrogen Abstraction from *n*-Butyl Formate by $\text{H}^\bullet$ and $\text{HO}_2^\bullet$ ”

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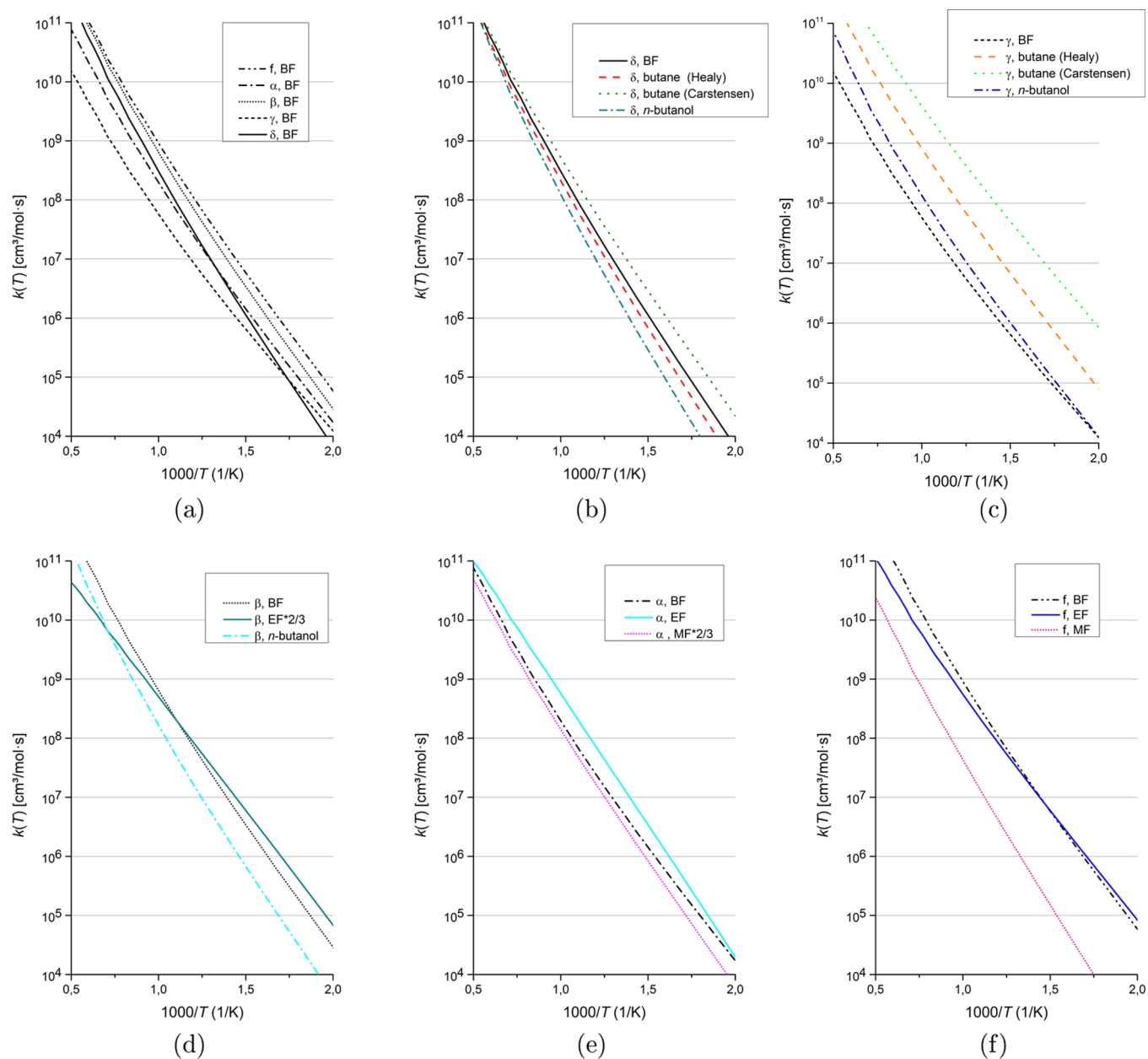
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Figures 9 and 10 were printed incorrectly. The corrected figures are included here.



**Figure 9.** Illustration of H abstraction rates by  $\text{H}^\bullet$  radicals. The curves in panel (a) refer to the abstractions at different carbon atoms of BF, and the following graphs (b–f) compare the rates of the five BF groups to the corresponding rates for butane,<sup>6</sup> *n*-butanol,<sup>5</sup> MF,<sup>15</sup> and EF.<sup>1</sup>

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**Figure 10.** Illustration of H abstraction rates by  $\text{HO}_2^\bullet$  radicals. The curves in panel (a) refer to the abstractions at different carbon atoms of BF, and the following graphs (b–f) compare the rates of BF groups to the corresponding rates for butane,<sup>6,41</sup> *n*-butanol,<sup>5</sup> MF,<sup>15</sup> and EF.<sup>1</sup>