

ADDITIONS AND CORRECTIONS

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**Takahiro Yamada, Tunchen D. Fang, Philip H. Taylor,*
and Rajiv J. Berry:** Kinetics and Thermochemistry of the
OH Radical Reaction with $\text{CF}_3\text{CCl}_2\text{H}$ and CF_3CFCIH

Page 5019. The G2(MP2) energies shown in Table 7 are those
at 298 K. It was not specified in the paper.

The G2(MP2) energies (unit in Hartrees) shown in the second
column in Table 9 are the energies excluding zero point energies,
which are supposed to be included, as stated in the footnote for
Table 9. The correct values are shown below.

TABLE 9

reaction	$E(\text{G2}(\text{MP2}))$
$\text{CF}_3\text{CCl}_2\text{H} + \text{OH}$	-1371.028772
$\text{CF}_3\text{CFCIH} + \text{OH}$	-1011.038588

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