Additions and Corrections

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Rate Constant for the Ring Opening of the 2,2-Difluorocyclopropylcarbinyl Radical.

Page 835. The rate constant given in the graphical abstract of this paper, as well as in the table of contents in the printed issue, is the *calculated* rate constant, not the experimental one. The experimental rate constant is 1.3×10^{11} s⁻¹ at 99.3 °C.

$$\begin{array}{c} F_2 \\ C \\ C \\ C \\ H_2 \\ \bullet \end{array} \xrightarrow{k_r = 1.3 \times 10^{11} \text{s}^{-1}} \\ 99.3 \\ ^{\circ}\text{C} \\ \bullet \\ C \\ H_2 \\ \bullet \\ \end{array} \xrightarrow{F_2} \\ \bullet \\ C \\ H_2 \\ \bullet \\ \end{array}$$

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