

**Erratum: New Scaling Law for the Decay Exponent of Bimolecular Reactions
in Unbounded Transitional Flows
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A misprint in an earlier version of the manuscript appeared in the final version where, instead of $\ln\psi$, we refer to ψ . The following replacements should be made:

(i) In the abstract, “ $\alpha \propto \psi^m$ ” should be replaced with “ $\alpha \propto \ln\psi^m$.”

(ii) In Eq. (5), “ ψ^m ” should be replaced with “ $\ln\psi^m$.”

(iii) In the caption of Fig. 3(b), “ $\alpha \propto \psi^{0.067 \pm 0.007}$ ” should be replaced with “ $\alpha \propto \ln\psi^{0.067 \pm 0.007}$.”

In addition, Eq. (4) should read $\psi' = 4\pi^2 \rho_c / D\tau_c$ where, in the entire text, we refer to $\psi = \rho_c^2 / D\tau_c$. The above corrections do not affect any of the conclusions of the Letter.