Erratum: Constant bond breakup probability model for reversible aggregation processes [Phys. Rev. E 65, 031405 (2002)]

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A misprint in one equation has been brought to our attention. The extra V^{-1} before the second sum term on the right-hand side of Eq. (1) should be deleted. Equation (1) now reads

$$\frac{dP(\vec{N},t)}{dt} = \frac{1}{2V} \sum_{i}^{\infty} \sum_{j}^{\infty} k_{ij}[(N_i+1)(N_j+1+\delta_{ij})P(\vec{N}_{ij}^+,t) - N_i(N_j-\delta_{ij})P(\vec{N},t)]$$
$$+ \frac{1}{2} \sum_{n=2}^{\infty} \left[(N_n+1) \sum_{i=1}^{n-1} f_{i(n-i)} P(\vec{N}_{i(n-i)}^-,t) - N_n \sum_{i=1}^{n-1} f_{i(n-i)} P(\vec{N},t) \right].$$

The source code of our programs, however, were correct and thus the given results and conclusions are not affected by this misprint. The same misprint occurred in Eqs. (1) and (8) of J. Phys. Chem. B **107**, 2180 (2002). We would like to thank Dr. R. Kellner for pointing out these errors.