

Erratum: “Efficient chain moves for Monte Carlo simulations of a wormlike DNA model: Excluded volume, supercoils, site juxtapositions, knots, and comparisons with random-flight and lattice models” [J. Chem. Phys. **128**, 145104 (2008)]

Zhirong Liu^{a)} and Hue Sun Chan^{b)}

*Department of Biochemistry and Department of Molecular Genetics, Faculty of Medicine,
University of Toronto, Toronto, Ontario M5S 1A8, Canada*

(Received 26 June 2009; accepted 2 July 2009; published online 23 July 2009)

[DOI: [10.1063/1.3187933](https://doi.org/10.1063/1.3187933)]

On page 145104–4 of Ref. **1**, starting in the eighth line below Eq. (3), two errors should be corrected in the statement “ $\nu=0.243, 8.2,$ and $78.8 e/\text{Å}$ (e is the electronic charge)...” The values 8.2 and 78.8 should read, respectively, 0.82 and 7.88 instead. These errors are merely typographical. Our simulations were conducted using the correct values of ν . The results of the paper remain unchanged.

¹Z. Liu and H. S. Chan, *J. Chem. Phys.* **128**, 145104 (2008).

^{a)}Present address: College of Chemistry and Molecular Engineering, Peking University, Beijing 100871, China.

^{b)}Electronic mail: chan@arrhenius.med.toronto.edu.