

**Erratum: Perturbation Spreading in Many-Particle Systems: A Random Walk Approach
[Phys. Rev. Lett. 106, 180601 (2011)]**

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(Received 17 July 2012; published 8 August 2012)

DOI: [10.1103/PhysRevLett.109.069903](https://doi.org/10.1103/PhysRevLett.109.069903)

PACS numbers: 05.40.Fb, 05.45.Jn, 45.50.Jf, 99.10.Cd

There are misprints in the axis labeling in Figs. 2 and 3(a) of our Letter. On the abscissa and the ordinate of both figures, the time scaling t^γ must consistently read $t^{1/\gamma}$. The label $p(x, t)$ on the ordinate in Fig. 2 must read $P(x, t)$, in accordance with Eq. (3).

Finally, there is an inconsistency in Eq. (5) that should read correctly as

$$P_{\text{hump}}(\bar{x}, t') \simeq u^{1/2-\gamma} P_{\text{hump}}(\bar{x}/u^{1/2}, t). \quad (5)$$

Neither of these *bona fide* errors affects the remaining equations or results presented in the Letter, and the correct forms of equations were used in the computations performed therein.