

**Erratum: Fluctuation and Relaxation Properties of Pulled Fronts:
A Scenario for Nonstandard Kardar-Parisi-Zhang Scaling
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We would like to point out the following minor corrections in our recently published paper.

(i) In Fig. 3, the L 's used in the axis labels and hence in the scaling are the actual system size divided by a numerical factor of 32. For example, for an actual system of size 2048, the L used in scaling width time is 64 and not 2048. This change does not affect the scaling behavior, of course.

(ii) On page 3558, first column, the sentence "The kinetic parameters are chosen to be $k_2 = 0.5$, $k_3 = 1.0$ for the pushed model and $k_2 = 0$, $k_1 = 0.1$ for the pulled model" should read "The kinetic parameters are chosen to be $k_2 = 0.5$, $k_3 = 1.0$ for the pushed model and $k_2 = 1$, $k_1 = 0.1$ for the pulled model."

(iii) On page 3557, in Eq. (4) as well as in the paragraph containing it, k_1 , k_2 , and k_3 should be replaced by k'_1 , k'_2 , and k'_3 , respectively. The relationships between the primed and the unprimed rates are $k'_1 = k_1$, $k'_2 = k_2 - k_1$, and $k'_3 = k_2 + k_3$.