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interface**

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*Erratum***Non-equilibrium critical dynamics with domain interface**N. J. ZHOU and B. ZHENG^(a)*Zhejiang University, Zhejiang Institute of Modern Physics - Hangzhou 310027, PRC*Original article: *Europhysics Letters (EPL)*, **78** (2007) 56001.

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We regret that the measurement of the scaling function $\tilde{U}(s)$ in eq. (7) is incorrect in ref. [1]. Our correct numerical data show that $\tilde{U}(s) \rightarrow s^{d_0}$ when $s \rightarrow \infty$, and the exponent $(d - 1 + d_0)/z$ is measured to be 1.390(8) [2]. As a result, this leads to $d_0 = 2$.

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- [1] ZHOU N. J. and ZHENG B., *EPL*, **78** (2007) 56001.
- [2] ZHOU N. J. and ZHENG B., *Phys. Rev. E*, **77** (2008) 051104.

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