

## CORRECTION

# Correction: Epidemic process over the commute network in a metropolitan area

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In the Results section, there is an error in Eq 4. The quantity in parentheses is incorrect. Please view the complete, correct Eq 4 here:

$$t_n^H = \frac{1}{\ln \rho} \left( \ln \frac{L_n^H}{v_n^H} - \ln u_{n_0 m_0} - K_n \right)$$

$$t_m^W = \frac{1}{\ln \rho} \left( \ln \frac{L_m^W}{v_m^W} - \ln u_{n_0 m_0} - K_m \right)$$

## Reference

- Yashima K, Sasaki A (2014) Epidemic Process over the Commute Network in a Metropolitan Area. PLoS ONE 9(6): e98518. doi:[10.1371/journal.pone.0098518](https://doi.org/10.1371/journal.pone.0098518) PMID: [24905831](#)



## OPEN ACCESS

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