

Erratum

Correction to ‘Cis regulation within a cluster of viral microRNAs’

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Errors were introduced in equations 2 and 3' during production of the article (1). The publisher apologises for these errors and wishes to correct the equations as shown below.

Equation 2:

$$\frac{dK_i}{dt} = k_i^+(f_i R_0 - K_i - K_i^*) - k_i^- K_i; \quad \frac{dK_i}{dt} = k_i^- K_i$$

To

$$\frac{dK_i}{dt} = k_i^+(f_i R_0 - K_i - K_i^*) - k_i^- K_i; \quad \frac{dK_i^*}{dt} = k_i^- K_i$$

Equation 3':

$$Y_i = \frac{K_i(t)}{R_0} = f_i k_i^+ t e^{-k_i^+ t} \quad (\text{if } k_i^+ \neq k_i^-)$$

To

$$Y_i = \frac{K_i(t)}{R_0} = f_i k_i^+ t e^{-k_i^+ t} \quad (\text{if } k_i^+ = k_i^-)$$

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†The authors wish it to be known that, in their opinion, the first two and last two authors should be regarded as Joint First and Joint Last Authors.

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The published article has been updated. These corrections do not affect the results, discussion and conclusions presented in the article.

REFERENCES

1. Vilimova, M., Contrant, M., Randrianjafy, R., Dumas, P., Elbasani, E., Ojala, P.M., Pfeffer, S. and Fender, A. (2021) Cis regulation within a cluster of viral microRNAs. *Nucleic Acids Res.*, <https://doi.org/10.1093/nar/gkab731>.