CORRECTION

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Correction to: immigration and the rate of population mixing: explorations with a stylized model

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1 Correction to: IZA journal of development and migration (2017) 7:13 DOI: https://doi.org/10.1186/s40176-017-0098-y

In the original version of this article (Denton and Spencer 2017), published on 13 September 2017, three equations were incorrectly displayed. In this Correction the incorrect and correct display of these equations are shown. The original publication of this article has been corrected.

Originally the equations displayed on our website as followed:

$$\Delta H = \text{Births} \cdot\cdot \text{Deaths} \cdot\cdot \text{CPT}(H, M{\rightarrow}U) \cdot\cdot \text{CPT}(H, U{\rightarrow}U)$$

$$\Delta M = \text{Births} \cdot\cdot \text{Deaths} \cdot\cdot \text{CPT}(M, H{\rightarrow}U) \cdot\cdot \text{CPT}(M, U{\rightarrow}U) + \text{New Immigrants}$$

$$\Delta U = \text{Births} \cdot\cdot \text{Deaths} + \text{CPT}(U{\leftarrow}H, M) + \text{CPT}(U{\leftarrow}H, U) + \text{CPT}(U{\leftarrow}M, H) + \text{CPT}(U{\leftarrow}M, U)$$

The correct display of the equations is:

$$\Delta H = \text{Births} - \text{Deaths} - \text{CPT}(H, M{\rightarrow}U) - \text{CPT}(H, U{\rightarrow}U)$$

$$\Delta M = \text{Births} - \text{Deaths} - \text{CPT}(M, H{\rightarrow}U) - \text{CPT}(M, U{\rightarrow}U) + \text{New Immigrants}$$

$$\Delta U = \text{Births} - \text{Deaths} + \text{CPT}(U{\leftarrow}H, M) + \text{CPT}(U{\leftarrow}H, U) + \text{CPT}(U{\leftarrow}M, H) + \text{CPT}(U{\leftarrow}M, U)$$

These errors affected only the online display of the article. The PDF publication was unaffected.

Reference
Denton and Spencer. Immigration and the rate of population mixing: explorations with a stylized model. IZA J Dev Migr. 2017;7:13. https://doi.org/10.1186/s40176-017-0098-y.

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