

## ERRATA

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### Margery Wayne Shaw, MD, JD (1923–2012): A Remembrance

Philip R. Reilly\*

(The American Journal of Human Genetics, 91, 773–778, November 2012)

Reference 11 in the original article was incorrect. The correct reference appears here. The author regrets the error.

#### Reference

11. Mark, H.F.L., Grass, F., and Moore, C.M. (2004). Profiles and perspectives: Margery W. Shaw, MD, JD. *J. Assoc. Genet. Technol.* 30, 10–14.

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### Length Distributions of Identity by Descent Reveal Fine-Scale Demographic History

Pier Francesco Palamara, Todd Lencz, Ariel Darvasi, and Itsik Pe'er\*

(The American Journal of Human Genetics, 91 809–822; November 2, 2012)

In the original version that appeared online on October 25, 2012, this article contained errors in three of the equations in Appendix B:

$$p_R(s = l|\theta) = \frac{50^2}{(50 + lN_e)^3} \text{ should have been } p_R(s = l|\theta) = \frac{2N_e(50 + N_e u)^2}{(50 + lN_e)^3} \text{ for } l \in R.$$

$$\lambda_R \approx \frac{|\gamma| \times 50N_e}{(50 + N_e u)^2} \text{ should have been } \lambda_R \approx \frac{\gamma \times 50N_e}{(50 + N_e u)^2}.$$

$$\sigma_R[f|\theta] \approx \frac{75}{50 + u} \times \frac{25 + N_e u}{50 + N_e u} \times \sqrt{\frac{200}{|\gamma| \times N_e}} \text{ should have been } \sigma_R[f|\theta] \approx \frac{75}{50 + u} \times \frac{25 + N_e u}{50 + N_e u} \times \sqrt{\frac{200}{\gamma \times N_e}}.$$

All equations currently appear correct in print and online.

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