Erratum to: Heterogeneity of variation of relative risk by age at exposure in the Japanese atomic bomb survivors

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Equations (1) and (3) in Little (2009) were incorrectly described. The corrected expressions are given below:

$$\text{PY}_{id} \cdot \lambda_i \cdot \left[1 + \alpha \cdot \exp[\delta 1_{s=\text{female}}] \cdot D \cdot \left[\frac{a}{50} \right]^{\kappa} \right. \\ \left. \times \exp \left[\beta_1 \left(\frac{e-25}{100} \right) + \beta_2 \left(\frac{e-25}{100} \right)^2 \right] \right] \quad (1)$$

$$\text{PY}_{ijd} \cdot \lambda_{ij} \cdot \left[1 + \alpha_j \exp[\delta_j 1_{s=\text{female}}] \cdot D \cdot \left[\frac{a}{50} \right]^{\kappa_j} \right. \\ \left. \times \exp \left[\beta_{1j} \left(\frac{e-25}{100} \right) + \beta_{2j} \left(\frac{e-25}{100} \right)^2 \right] \right] \quad (3)$$

(The “100” appearing in the denominators of parts of Eqs. (1) and (3) was incorrectly given as “10” in the original paper.)

The online version of the original article can be found under doi:[10.1007/s00411-009-0228-x](https://doi.org/10.1007/s00411-009-0228-x).

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