Corrigendum

Bayesian perspectives for epidemiologic research. III. Bias analysis via missing-data methods

Sander Greenland


Sheena Sullivan noted this error on page 1665, column 2, lines 6–7 from bottom:

$N = \frac{5625}{\exp\left(\frac{\ln(9)}{30}\right)} \approx 5228$ should be

$N = \frac{5625}{\exp\left(-\frac{\ln(9)}{30}\right)} \approx 6052$.

The corresponding entry for $N$ in Table 4 in the $\beta_1$ line should be 6052. The latter correct value was used in all the computations for the paper, so the estimates given are not changed by this correction.