Corrigendum: A mark-recapture estimator of stock sizes from unrefined data applied to a stock of Dover sole (*Solea solea* L.)

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The symmetric information matrix given by Equation (11) (p. 34) was incorrectly presented. The correct form is:

$$
\begin{bmatrix}
k^{-2}\Sigma_y\Sigma_c R_{yc} & (m_2 k)^{-1}\Sigma_y R_{y2} & (m_3 k)^{-1}\Sigma_y R_{y3} & \ldots & \gamma k^{-1}\Sigma_y\Sigma_c(y.R_{yc}) \\
 & m_2^{-2}\Sigma_y R_{y2} & 0 & \ldots & \gamma m_2^{-1}\Sigma_y(y.R_{y2}) \\
 & & m_3^{-2}\Sigma_y R_{y3} & \ldots & \gamma m_3^{-1}\Sigma_y(y.R_{y3}) \\
 & & & & \vdots \\
 & & & & \gamma^2\Sigma_y\Sigma_c(y^2.R_{yc})
\end{bmatrix}
$$

where $\gamma = -(1+\alpha)^{-1}$.

The calculated values of the variances and covariances in Table 3 (which have to be divided by 10^3) are correct.