

ERRATUM

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Morphogenesis and physiogenesis of the retino-tectal connection in the chicken.

I. The retinal ganglion cells and their axons

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Assumption (b), p. 345, should express a linear relation between J and N rather than proportionality:

$$J = \alpha N + \beta,$$

where α and β are constants.

From this, equation (1) becomes

$$d = \sqrt{(aN + b)}$$

instead of

$$d = a\sqrt{N + b}.$$

This leads to a change in equation (7), p. 346: thus

$$d = \sqrt{\left(\frac{d_\infty^2 - d_0^2}{N_\infty - N_0} (N - N_0) + d_0^2\right)}$$

instead of

$$d = \frac{d_\infty - d_0}{\sqrt{N_\infty - 1}} (\sqrt{N - 1}) + d_0.$$

This makes only a slight difference in the calculation done on the basis of equation (7).