

Correction: In the article “Visual Response Properties of Striate Cortical Neurons Projecting to Area MT in Macaques,” by J. Anthony Movshon and William T. Newsome, which appeared on pages 7733–7741 of the December 1, 1996 issue, the formulas given in the legend to Figure 6 were written incorrectly. The relevant part of the figure legend should read:

To remove the influence of correlations between the predictions themselves, we calculated partial correlations R_p and R_c (for the pattern and component predictions) using the formulas:

$$R_p = \frac{(r_p - r_c r_{pc})}{\sqrt{(1 - r_c^2)(1 - r_{pc}^2)}}$$

and

$$R_c = \frac{(r_c - r_p r_{pc})}{\sqrt{(1 - r_p^2)(1 - r_{pc}^2)}}$$

where r_c and r_p are the simple correlations between the data and the component and pattern predictions, respectively, and r_{pc} is the simple correlation between the predictions.