

ERRATUM: “PROPAGATING WAVES AND MAGNETOHYDRODYNAMIC MODE COUPLING
IN THE QUIET-SUN NETWORK” (ApJ, 604, 936 [2004])

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Proof corrections were not carried correctly to the final printed version of this paper, which resulted in an extra set of overbars appearing in both terms of the denominator of equation (3). The correct form of this equation is:

$$C(\Delta t, \nu) = \frac{\sum [P_{\lambda_1}(t, \nu) - \overline{P_{\lambda_1}(t, \nu)}] [P_{\lambda_2}(t + \Delta t, \nu) - \overline{P_{\lambda_2}(t + \Delta t, \nu)}]}{\sqrt{\sum [P_{\lambda_1}(t, \nu) - \overline{P_{\lambda_1}(t, \nu)}]^2 \sum [P_{\lambda_2}(t, \nu) - \overline{P_{\lambda_2}(t, \nu)}]^2}}. \quad (3)$$

As noted in footnote 3, this correlation equation was stated incorrectly in our previous paper (eq. [4] in R. T. J. McAteer et al., ApJ, 587, 806 [2003]). However, the correct form of equation (3), now given here, was used for the analysis in both papers.

The press sincerely regrets this error.