Correction to "Observed Coupling of the Mesosphere Inversion Layer to the Thermal Tidal Structure" by J. W. Meriwether, X. Gao, V. B. Wickwar, T. Wilkerson, K. Beissner, S. Collins, M. E. Hagan

In the paper "Observed Coupling of the Mesosphere Inversion Layer to the Thermal Tidal Structure" by J. W. Meriwether, X. Gao, V. B. Wickwar, T. Wilkerson, K. Beissner, S. Collins, M. E. Hagan published in Geophys. Res. Lett., 25(9), 1479-1482, 1998, Figure 2 should have been in color. It appears with its caption below.

![Rayleigh lidar height-time maps of temperature fluctuations at Logan, Utah for 2 active (top row) and 1 quiet nights compared with the GSWM predictions relative to MSIS-E90: a) February 20, b) February 28, c) GSWM results, and d) March 1, 1995.](image)

Figure 2. Rayleigh lidar height-time maps of temperature fluctuations at Logan, Utah for 2 active (top row) and 1 quiet nights compared with the GSWM predictions relative to MSIS-E90: a) February 20, b) February 28, c) GSWM results, and d) March 1, 1995.

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