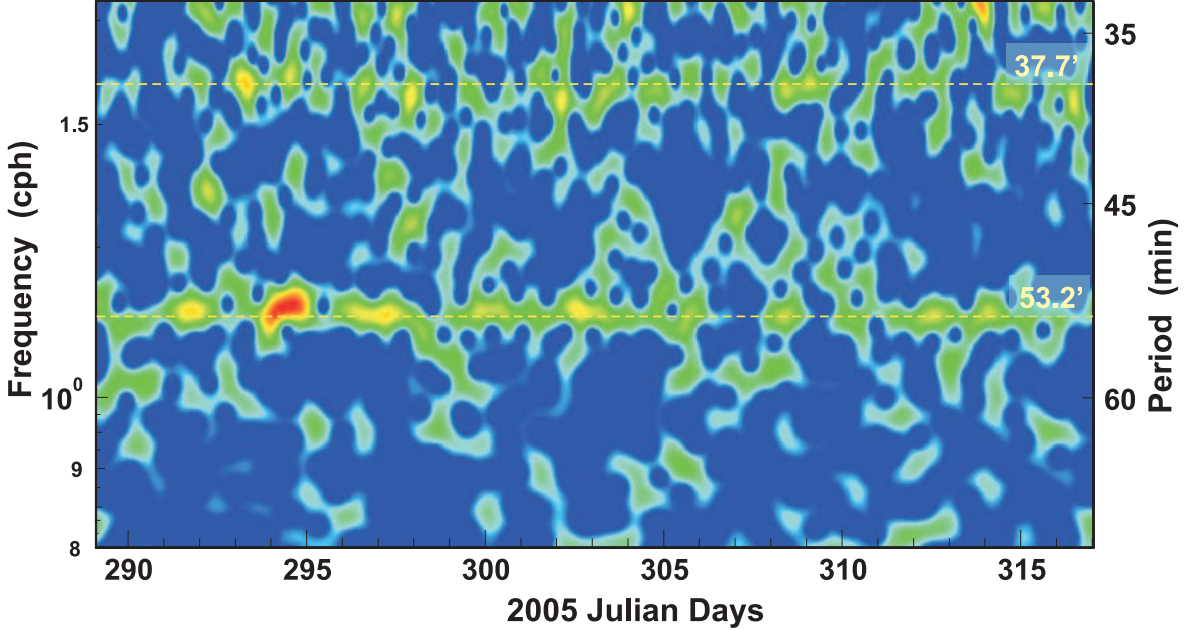

Supplemental Figure 1. Multiple-filter analysis of a representative 28-day segment of the TAG bottom pressure data as a function of frequency and time for the high (0.8 to 1.8 cpmin) frequency band. Division of the pressure record into seven 28-day segments helped improve the frequency resolution as a function of time. The dominant narrow-band oscillations are present in all 28-day segments.