

Supporting Information for Stress concentration in the Central and Southeastern US seismic zones due to upper mantle heterogeneities

Contents of this file: Figures S1 to S2

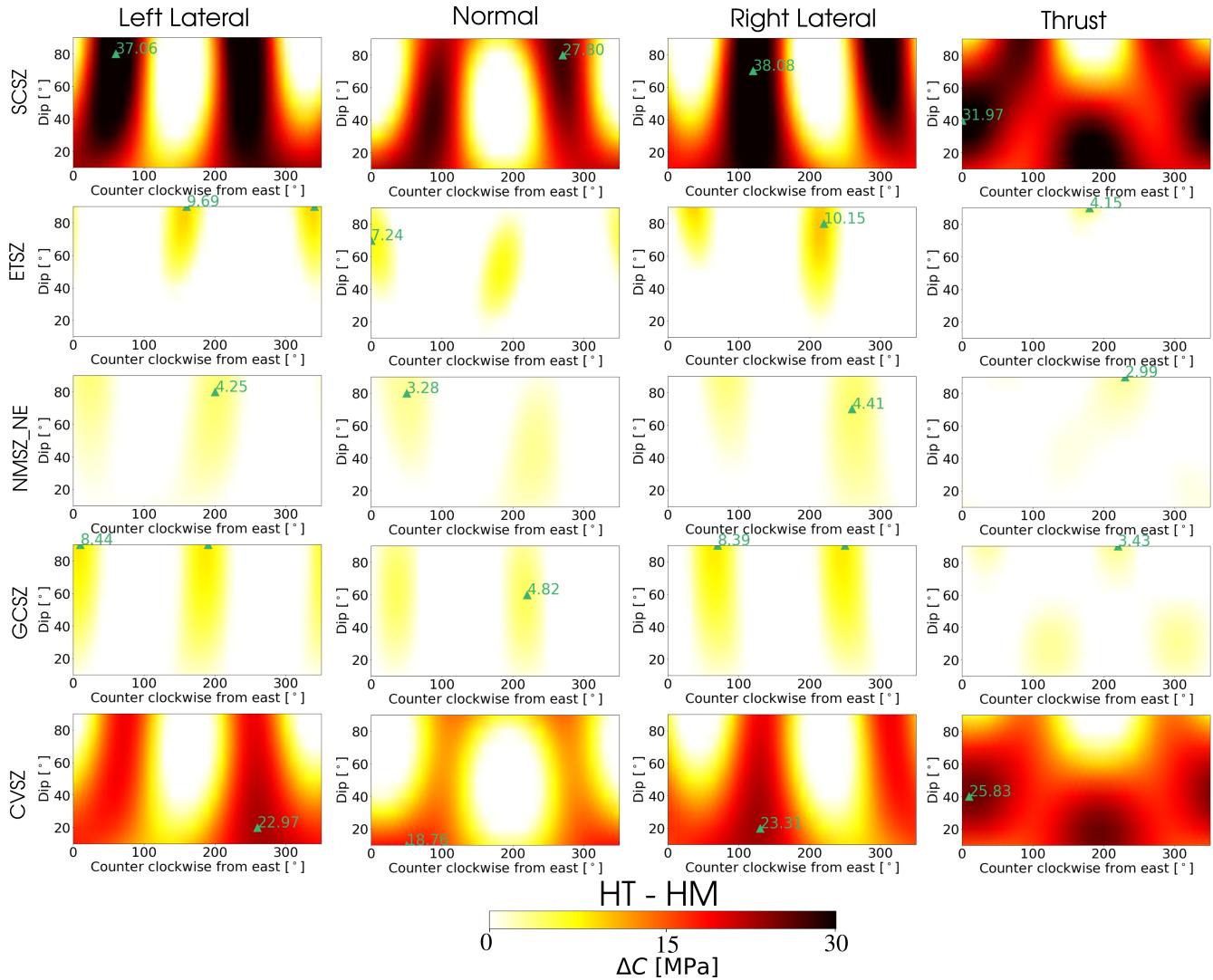


Figure S1. Coulomb stress change, ΔC , for HT - HM in the seismic zones for possible strikes, dips, and slip directions: right-lateral, left-lateral strike-slip, normal, and thrust faulting. Subplots are also labeled with maximum ΔC , and a triangular marker denoting the orientation and dip where the maximum occurs.

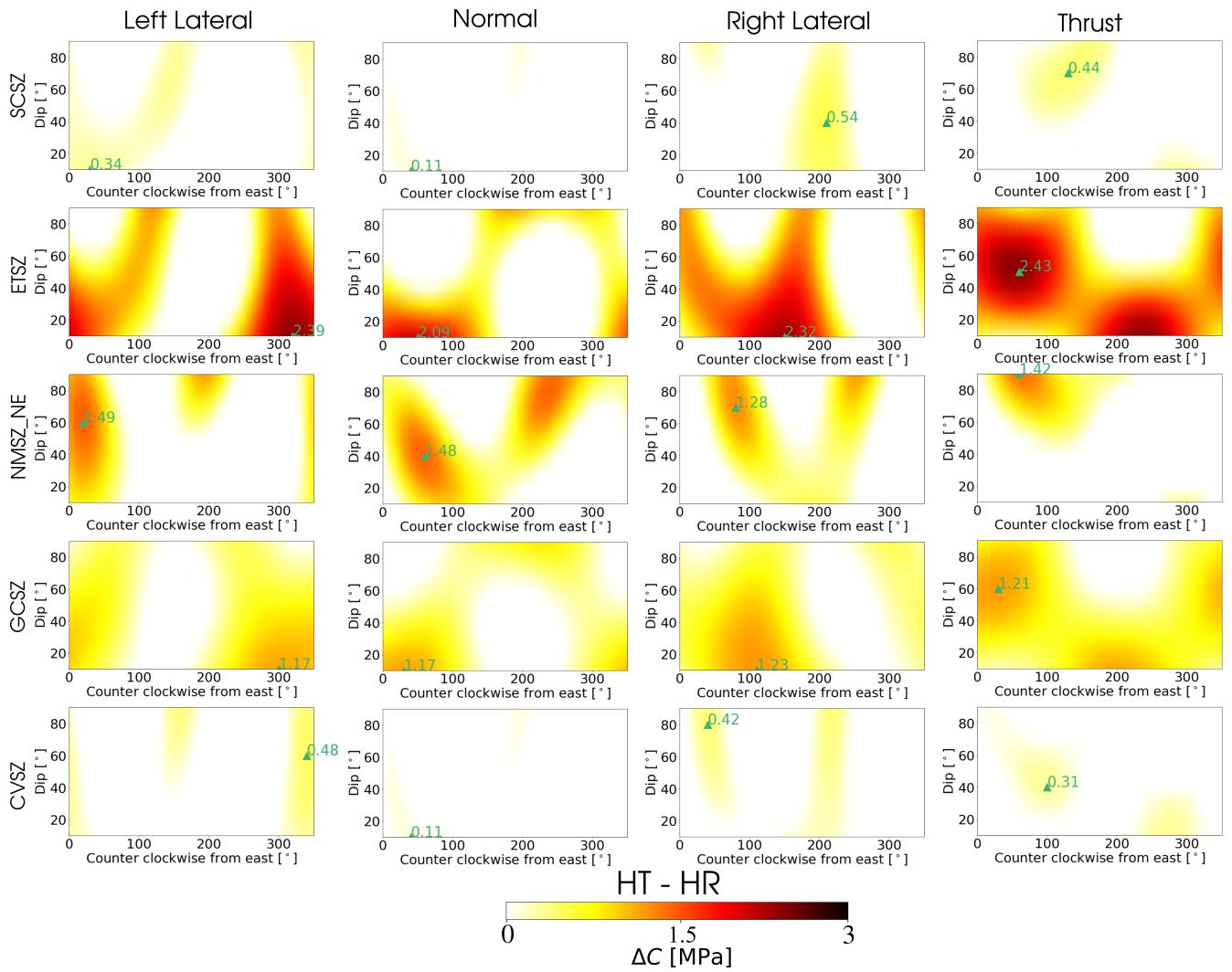


Figure S2. Same as in Fig. S1 but for HT - HR.