

Figure 1: Locations of earthquakes (a) and stations (b) locations.

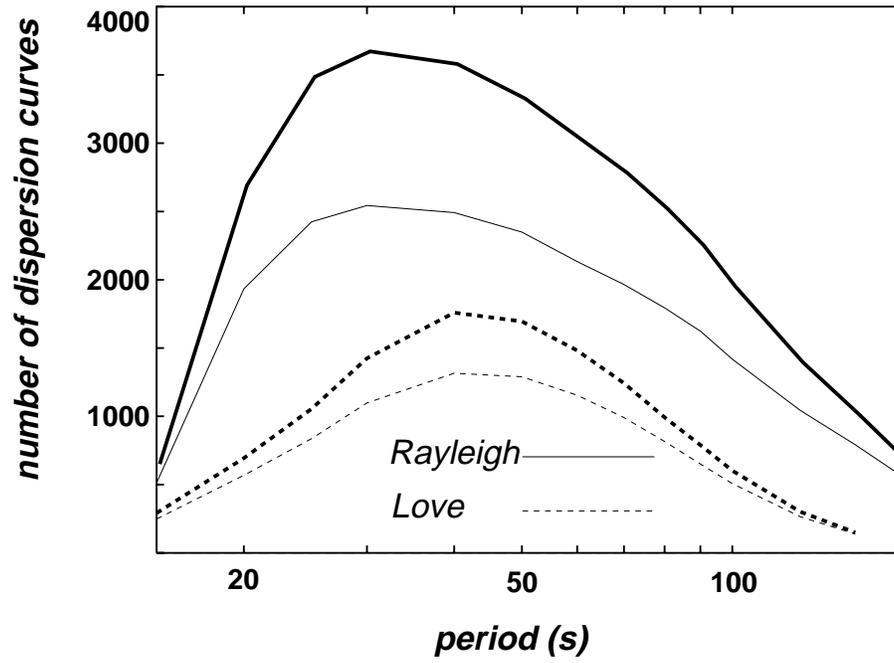


Figure 2: The number of seismic paths before (thick lines) and after (thin lines) the cluster analysis.

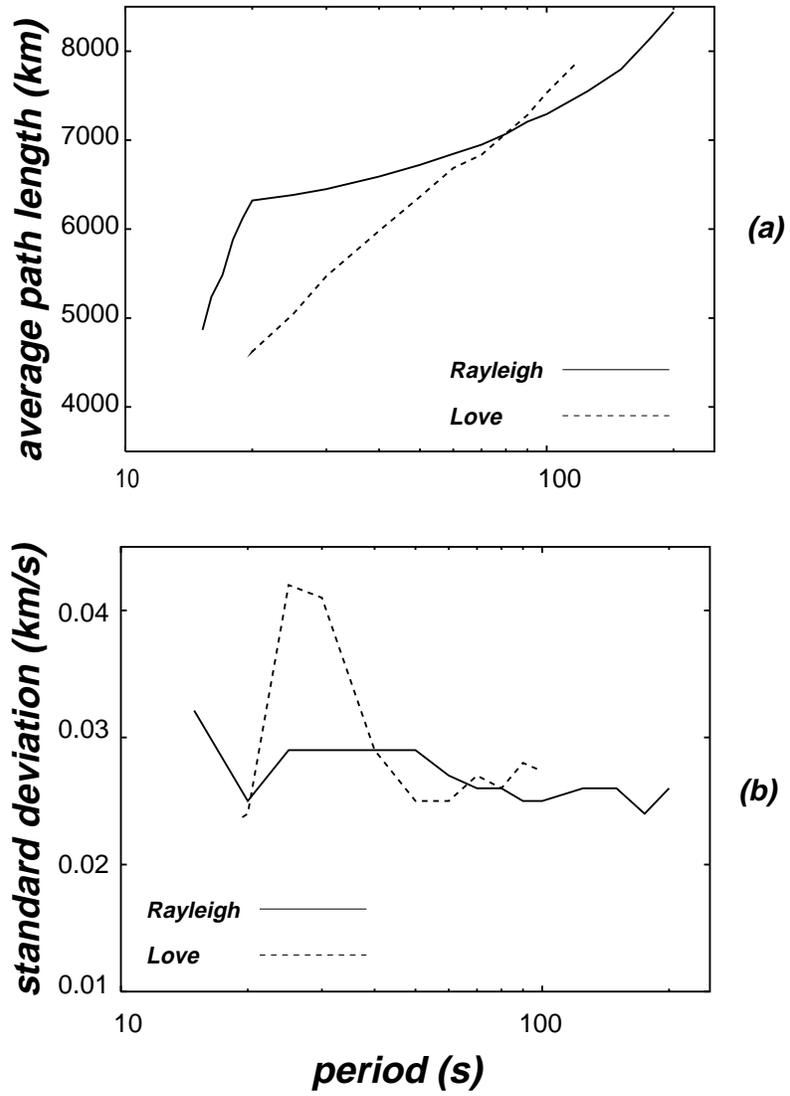


Figure 3: Average path length (a) and average measurement uncertainties (standard deviation) (b).

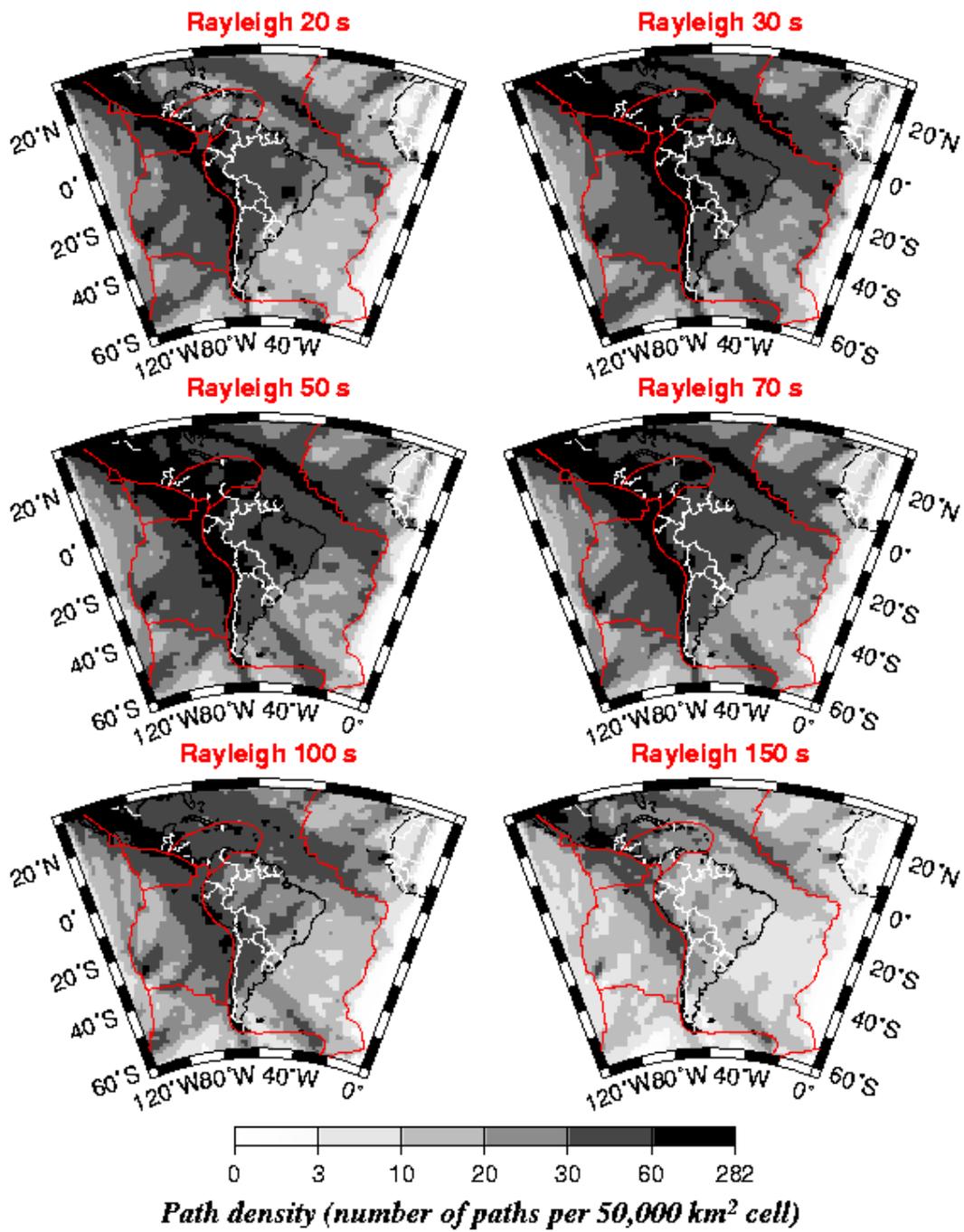


Figure 4:

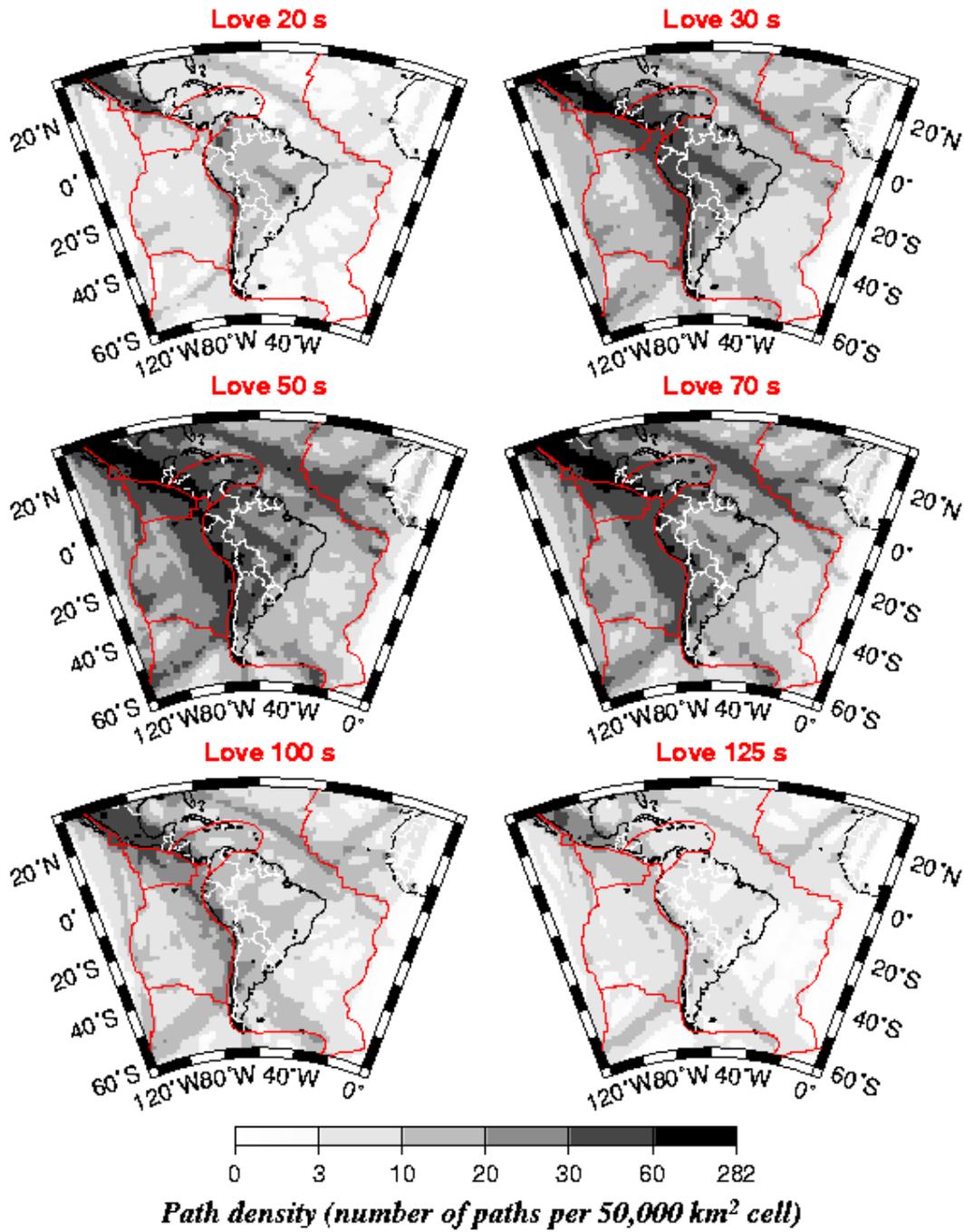


Figure 5:

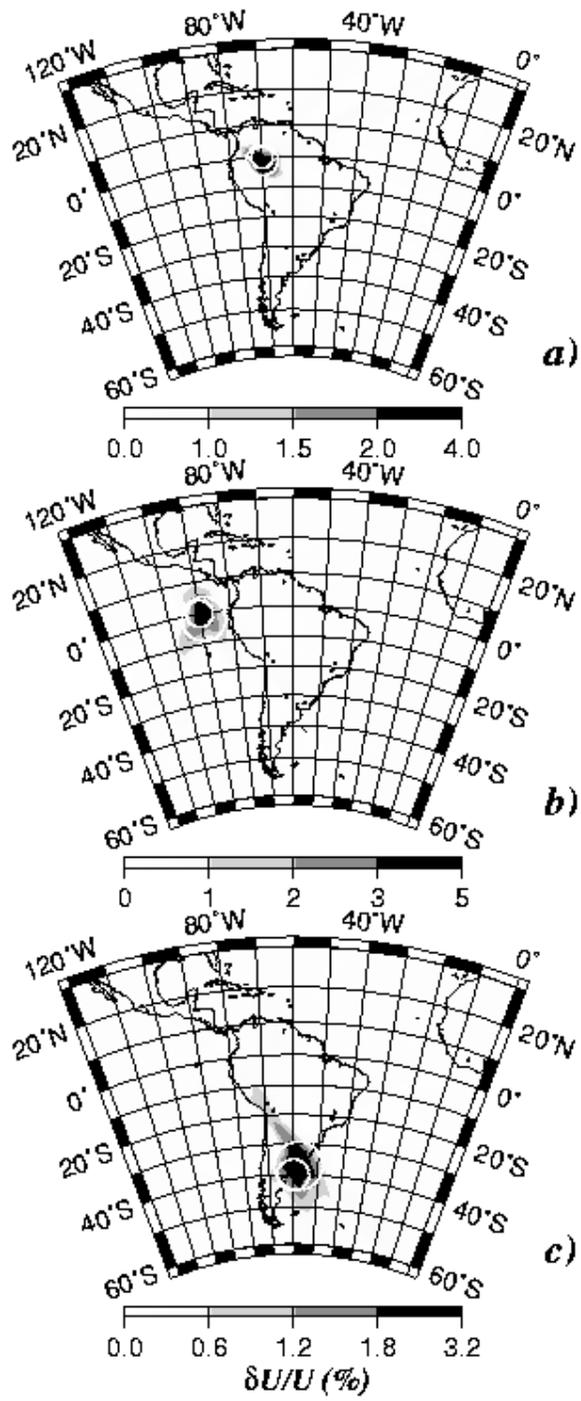


Figure 6: Three examples of resolution technique .

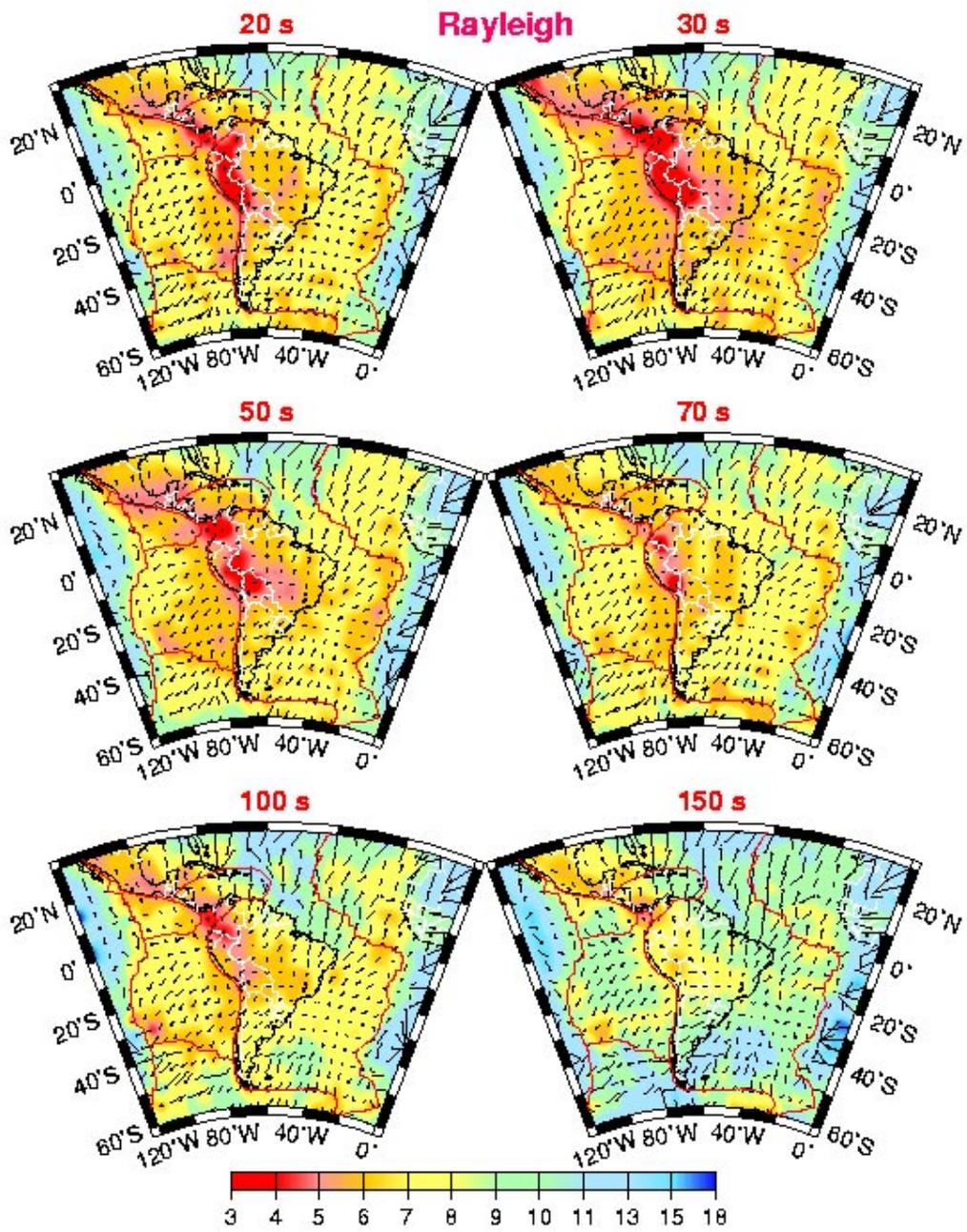


Figure 7:

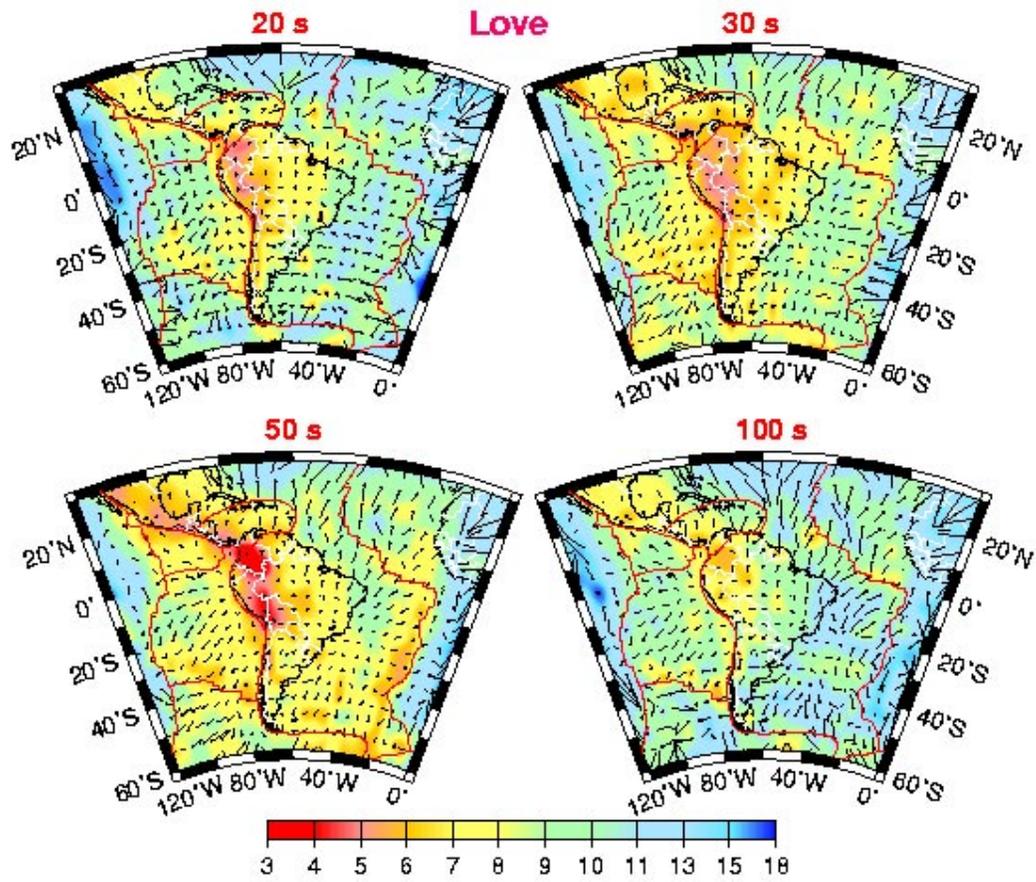


Figure 8:

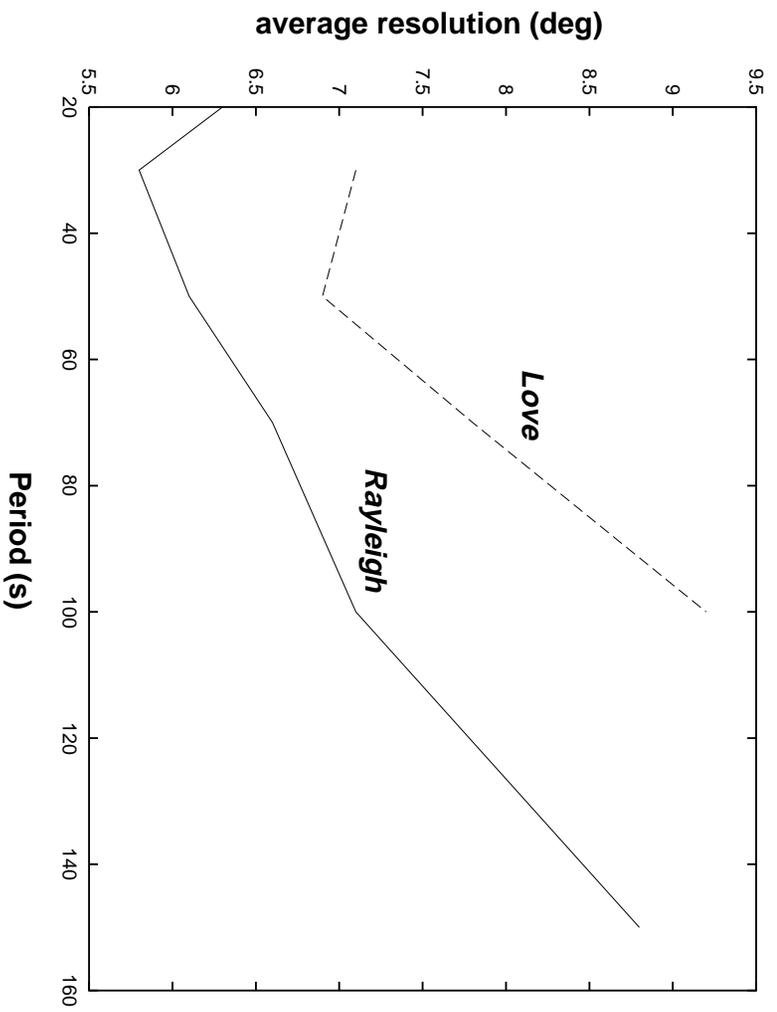


Figure 9:

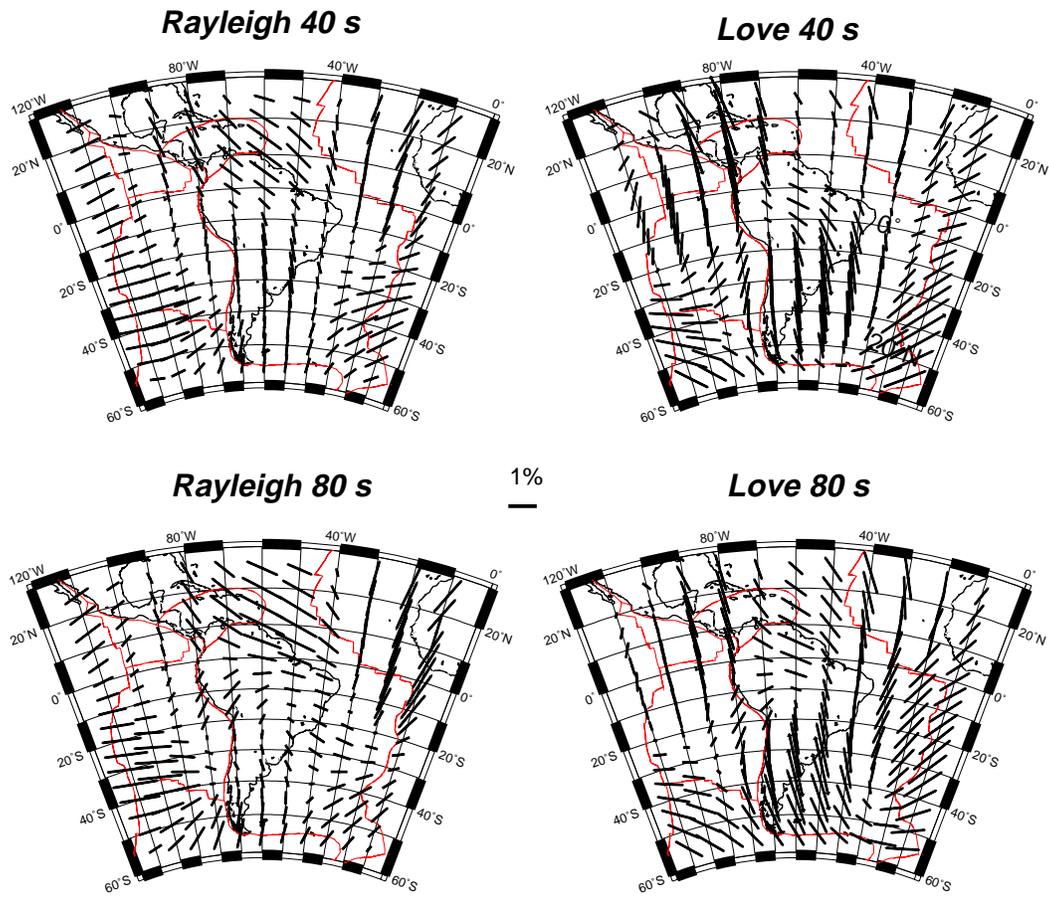


Figure 10:

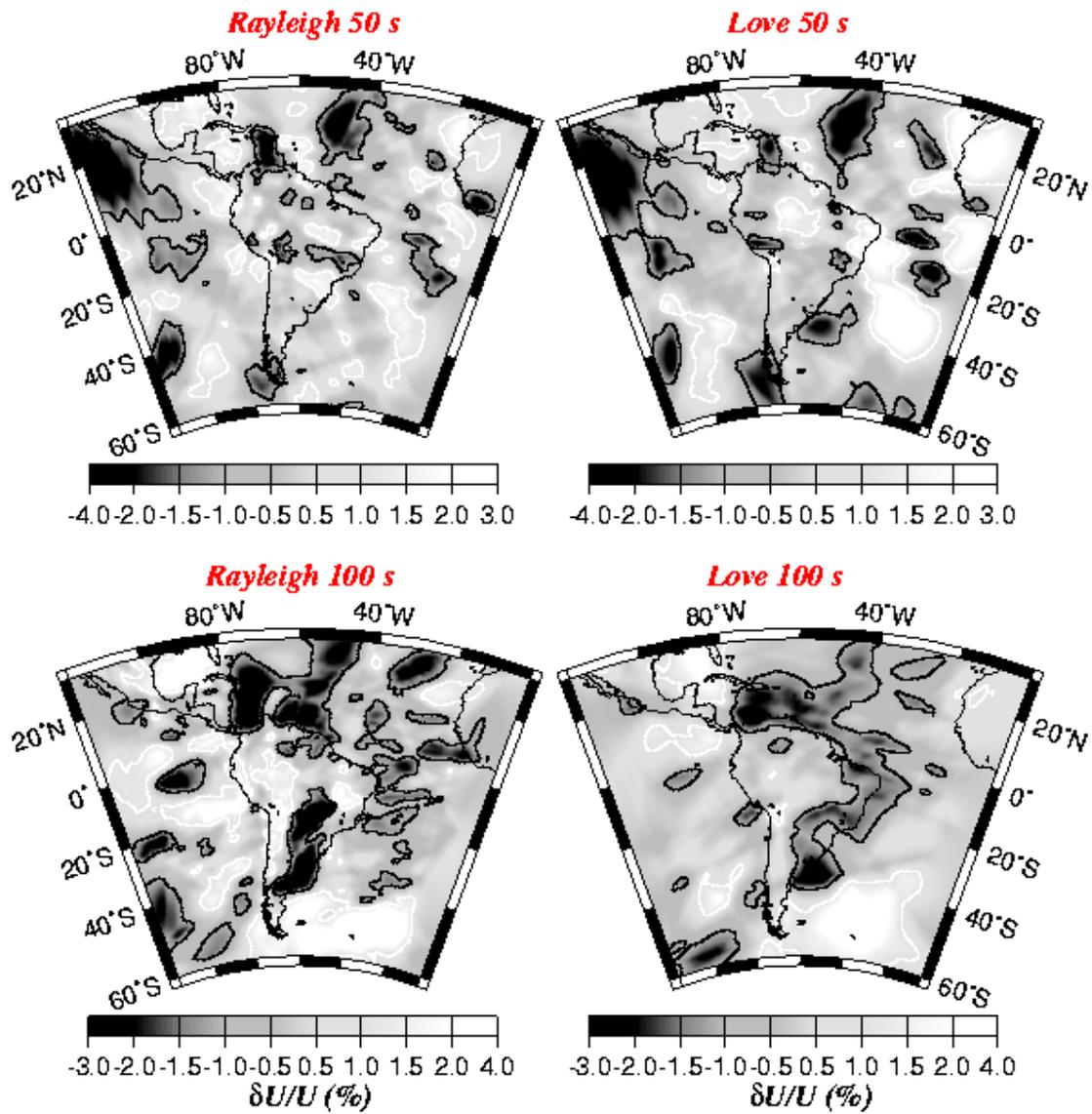


Figure 11:

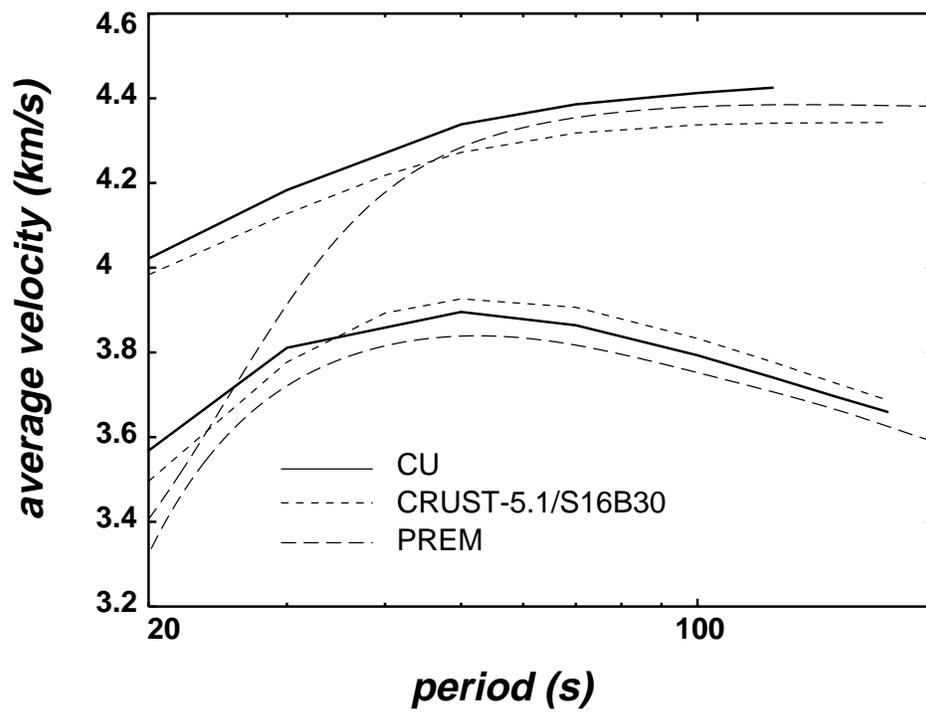


Figure 12:

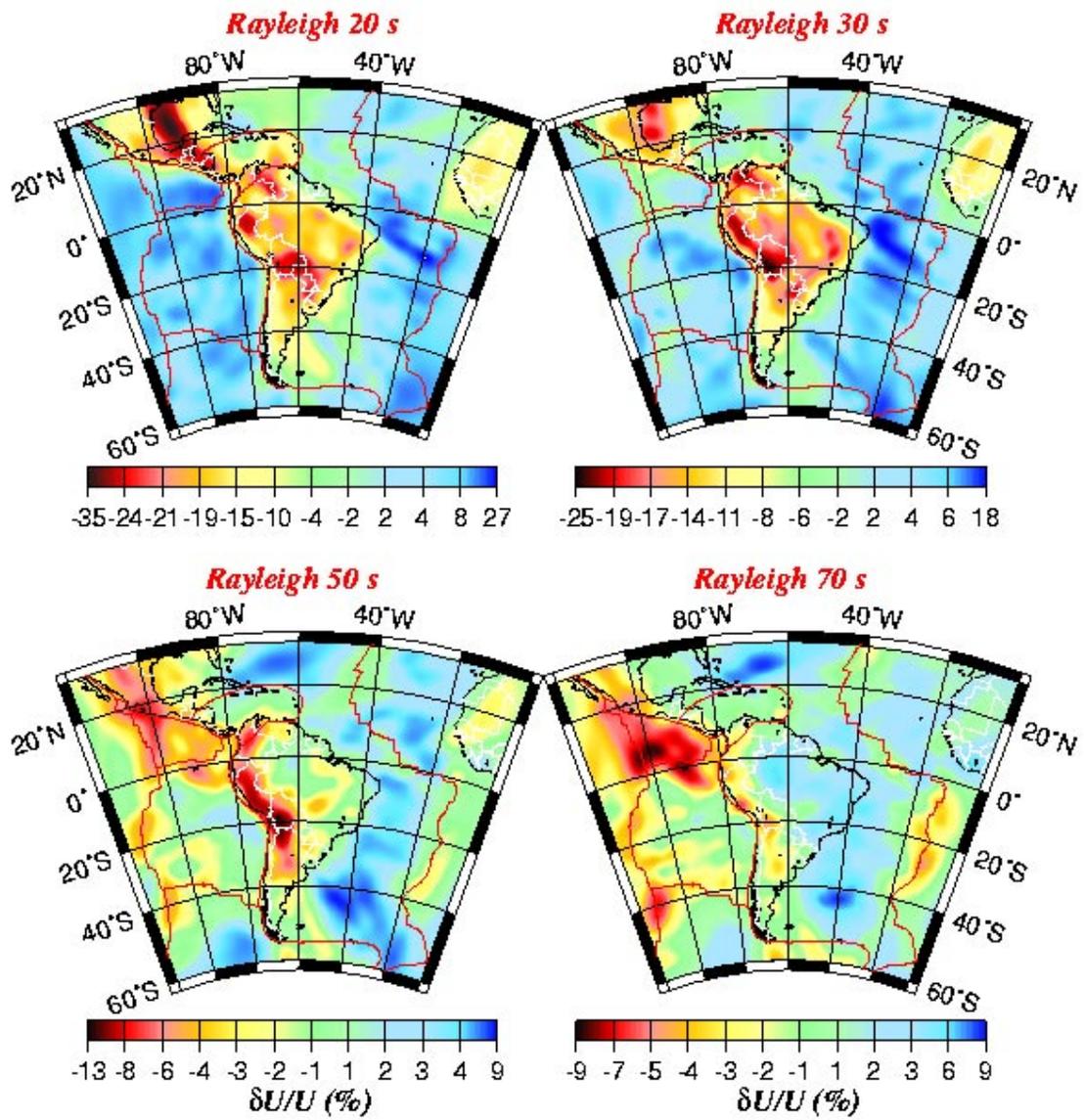


Figure 13:

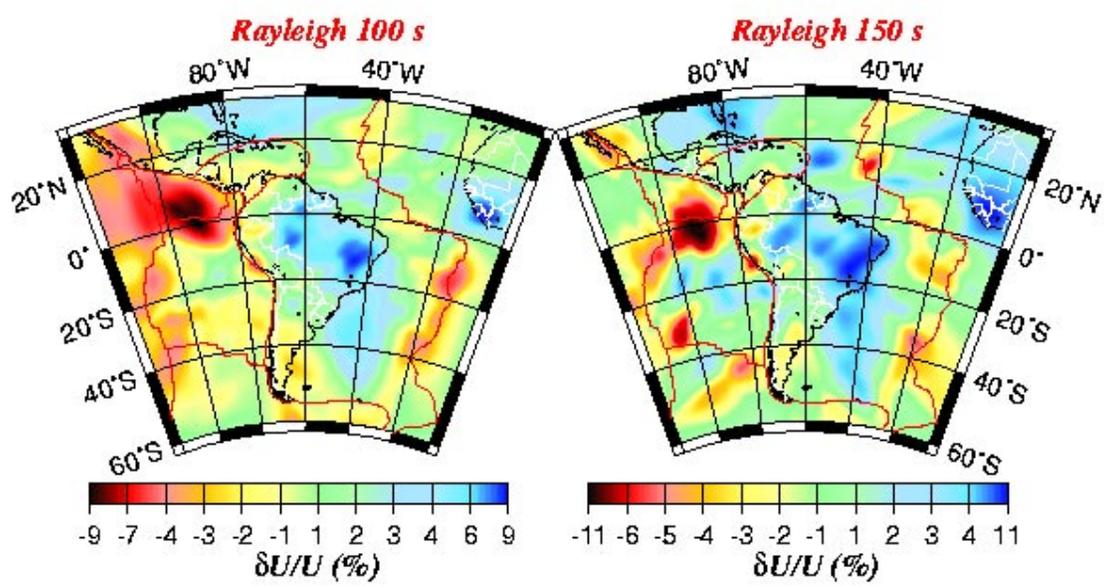


Figure 14:

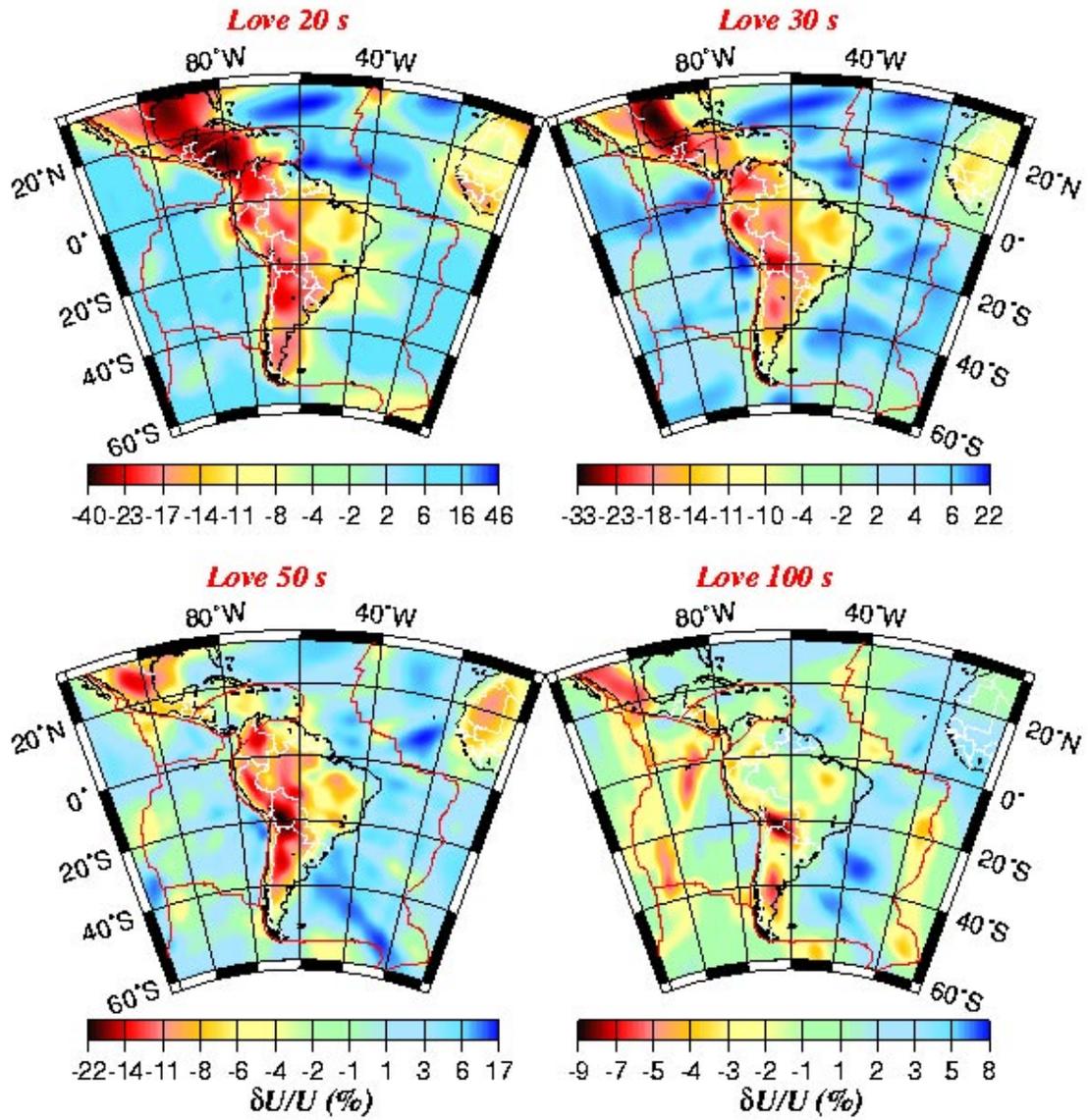


Figure 15:

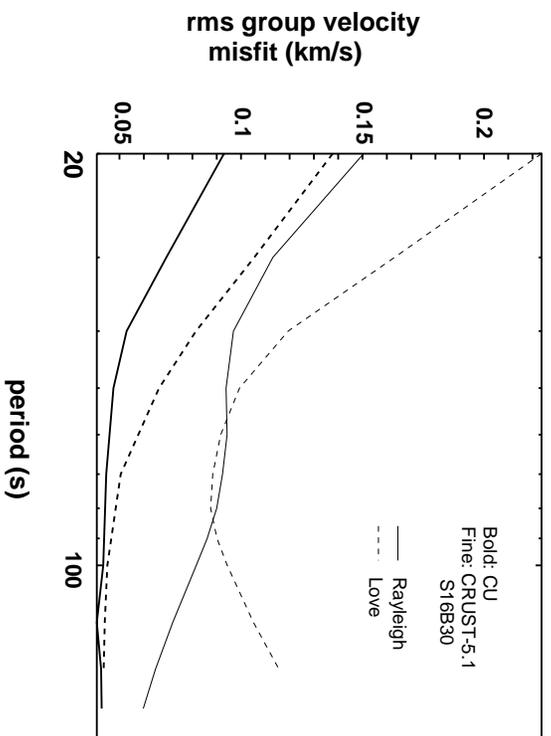
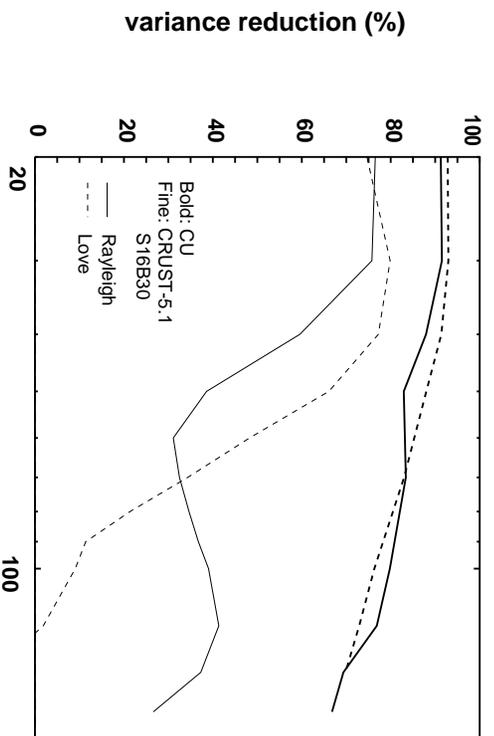


Figure 16:

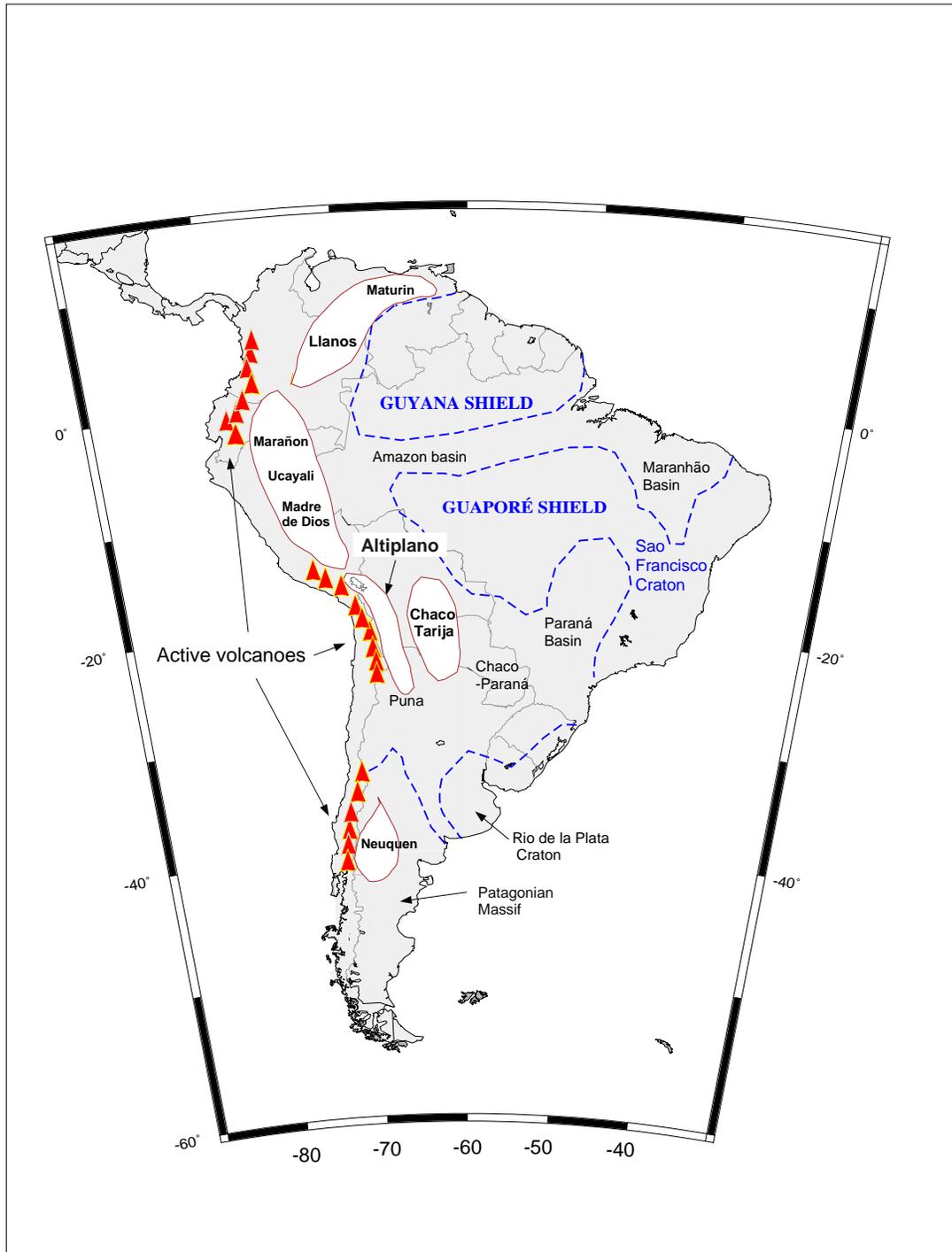


Figure 17:

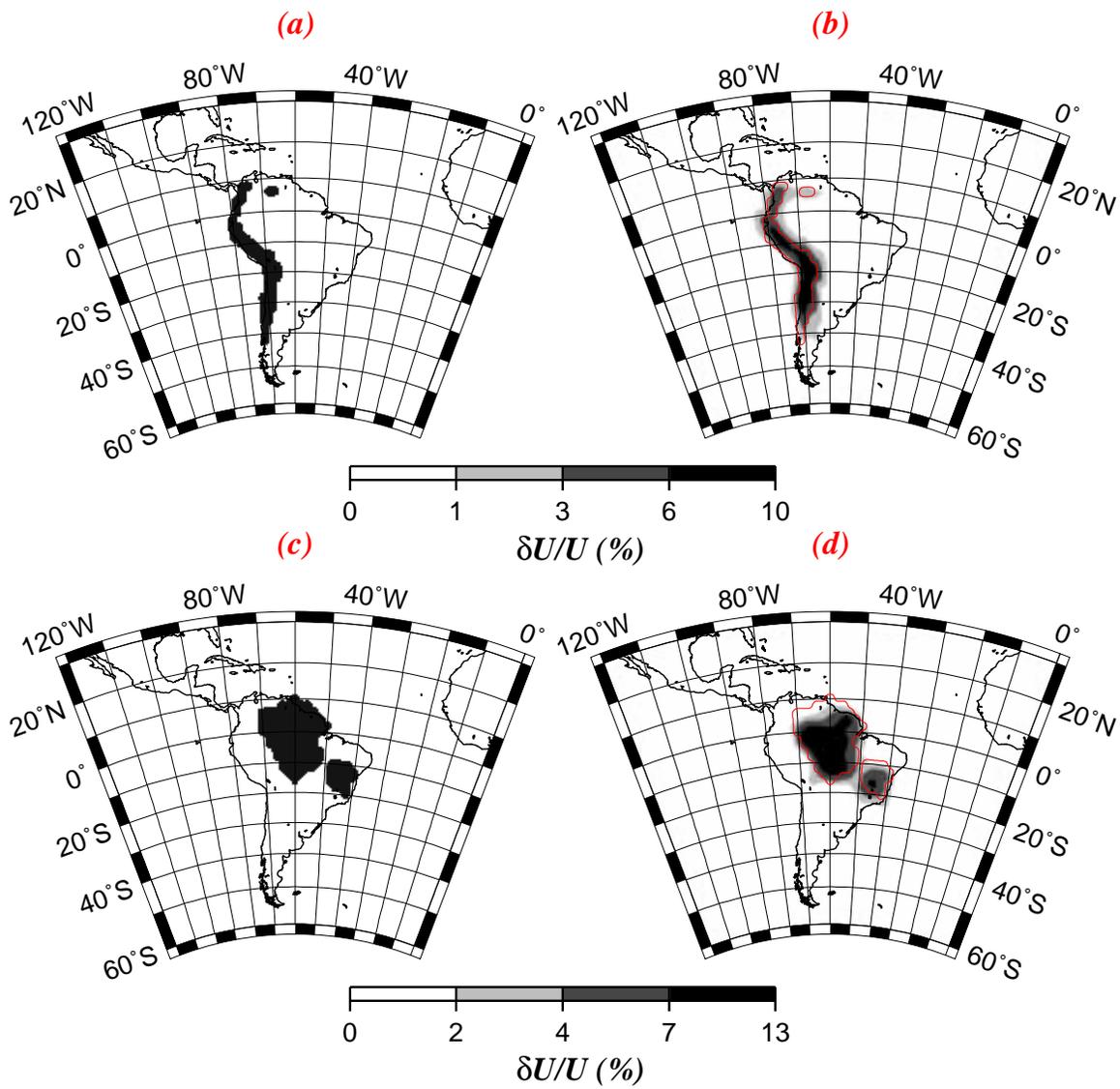


Figure 18:

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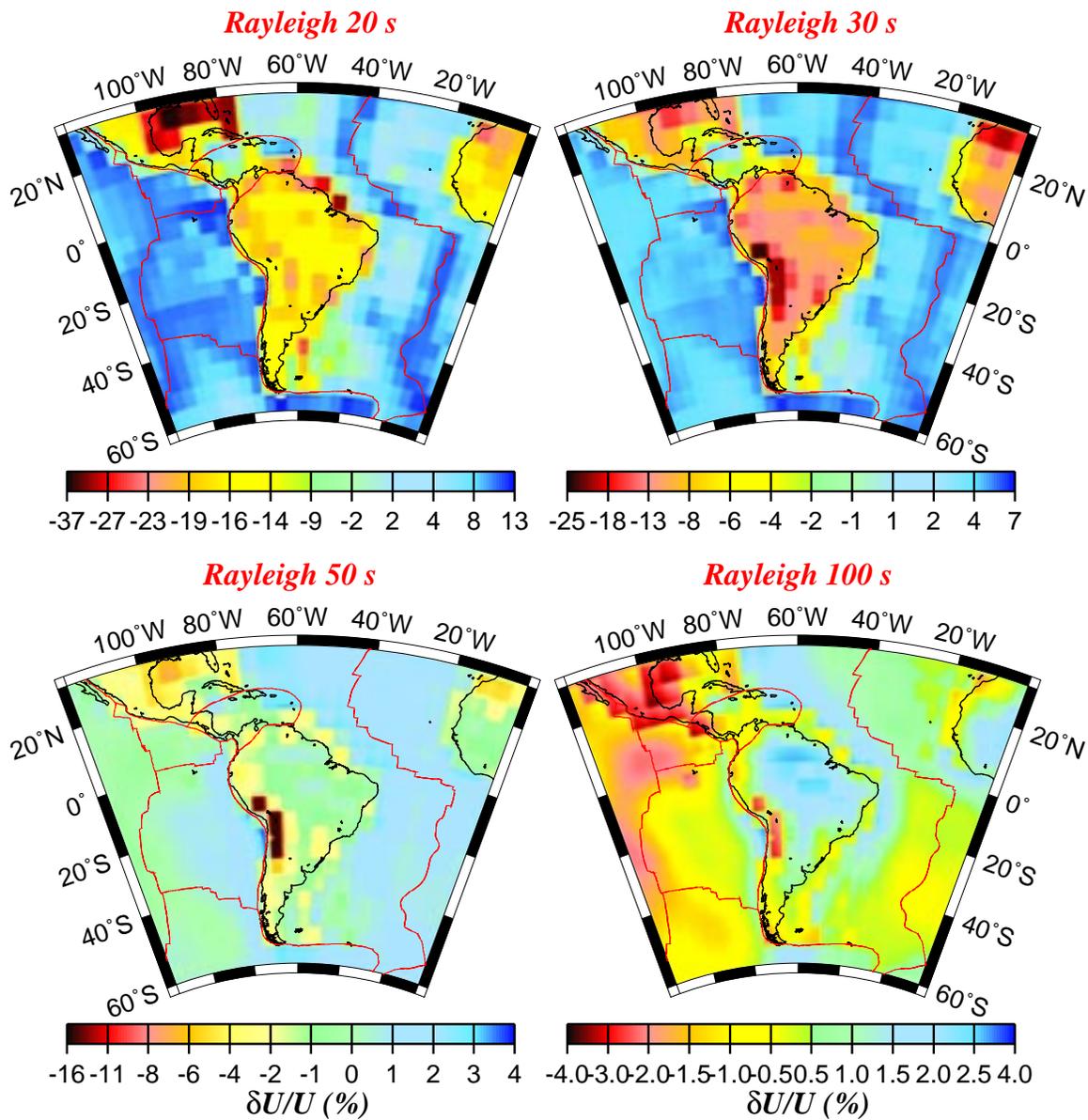


Figure 19: