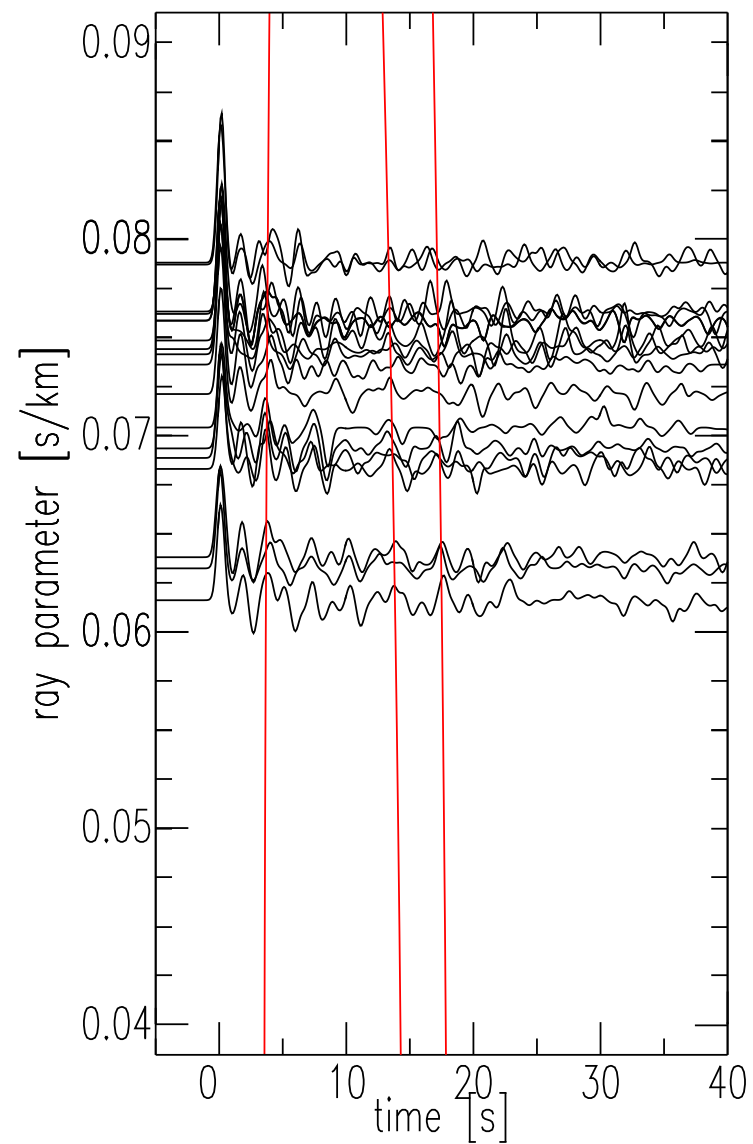
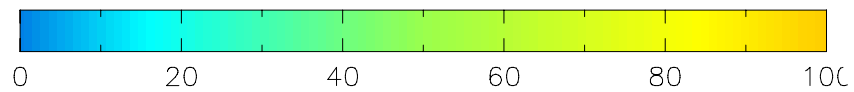
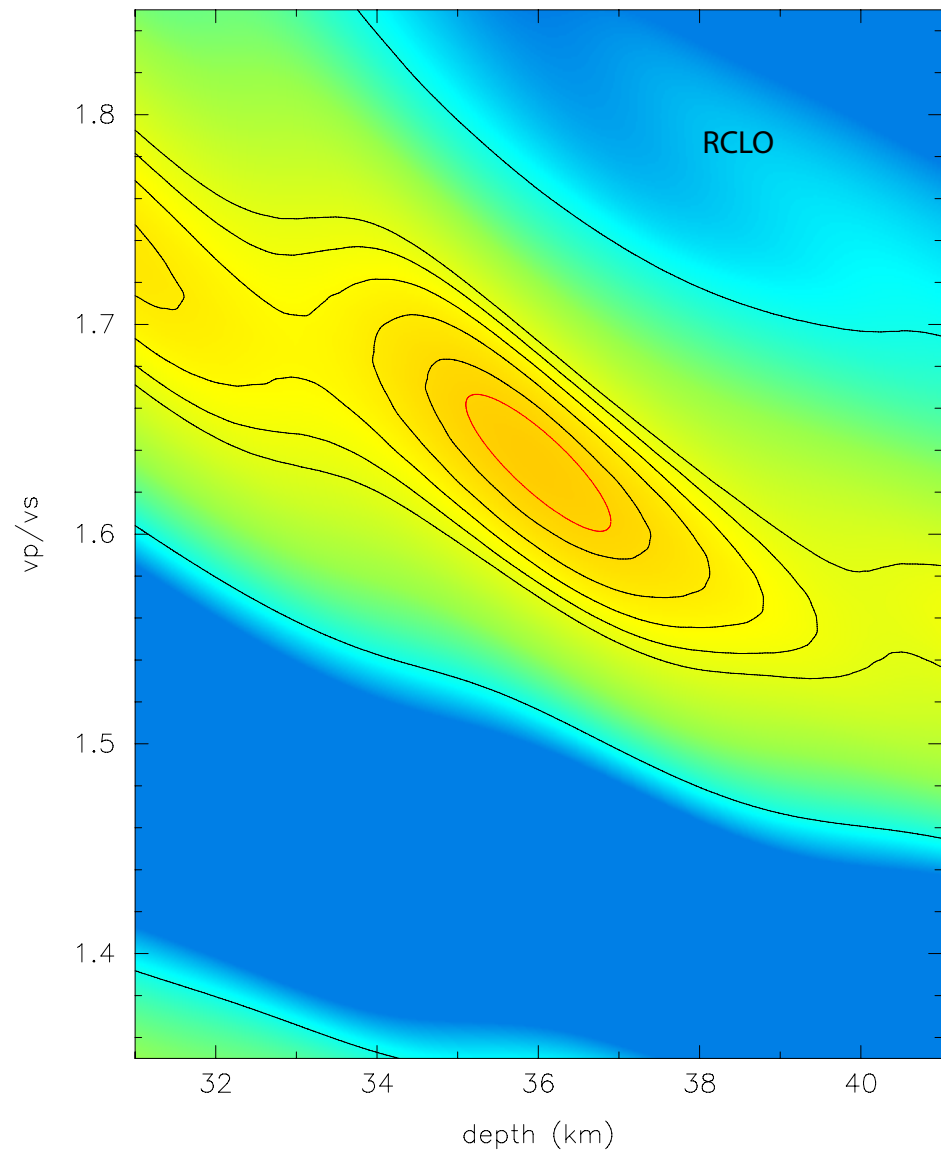
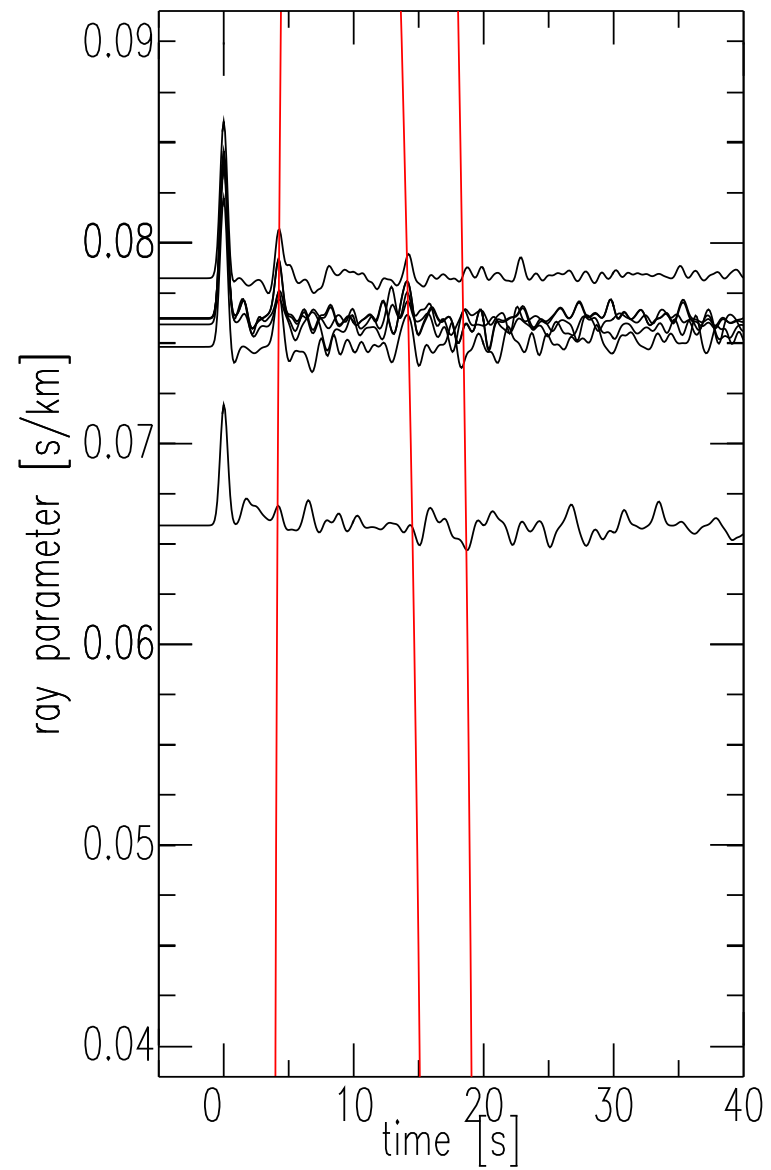
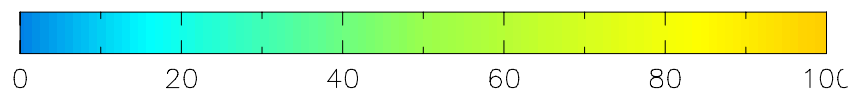
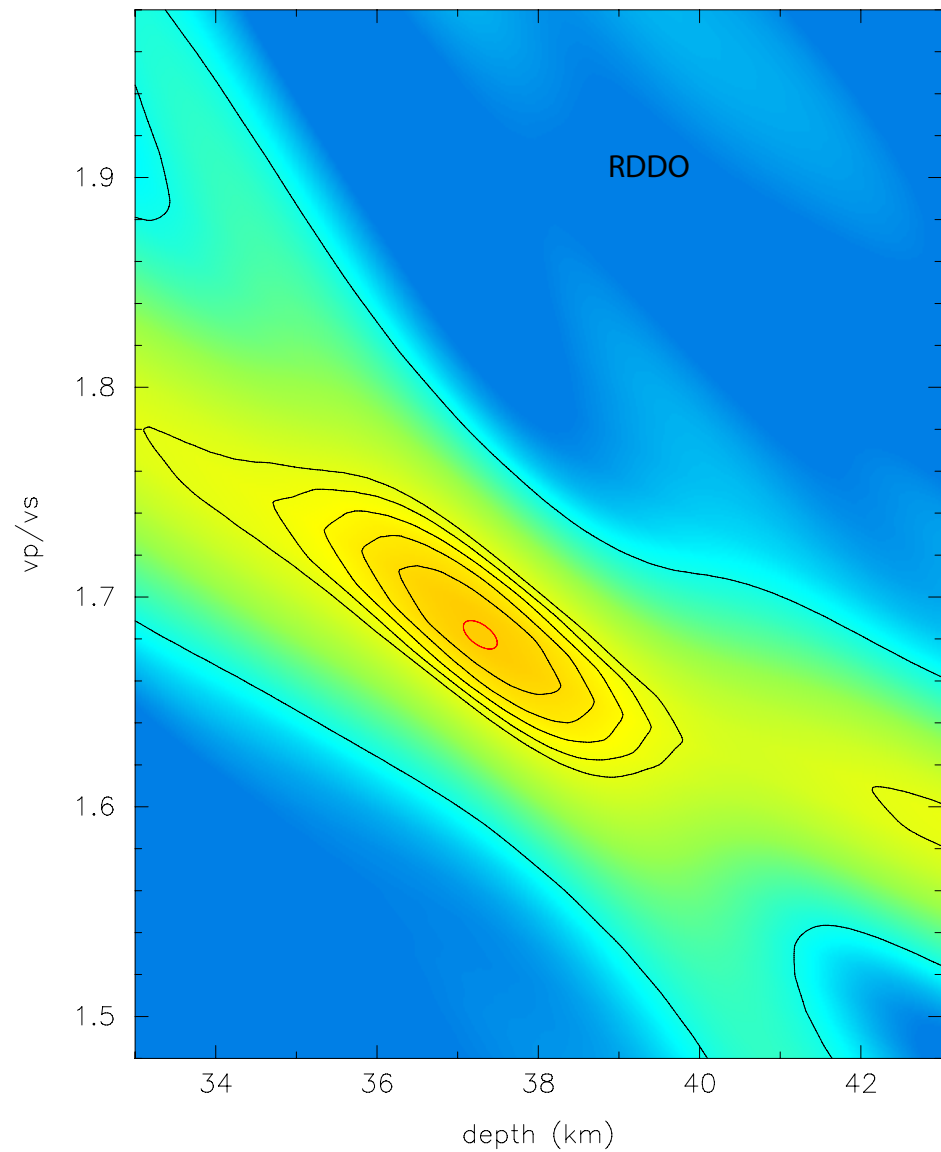
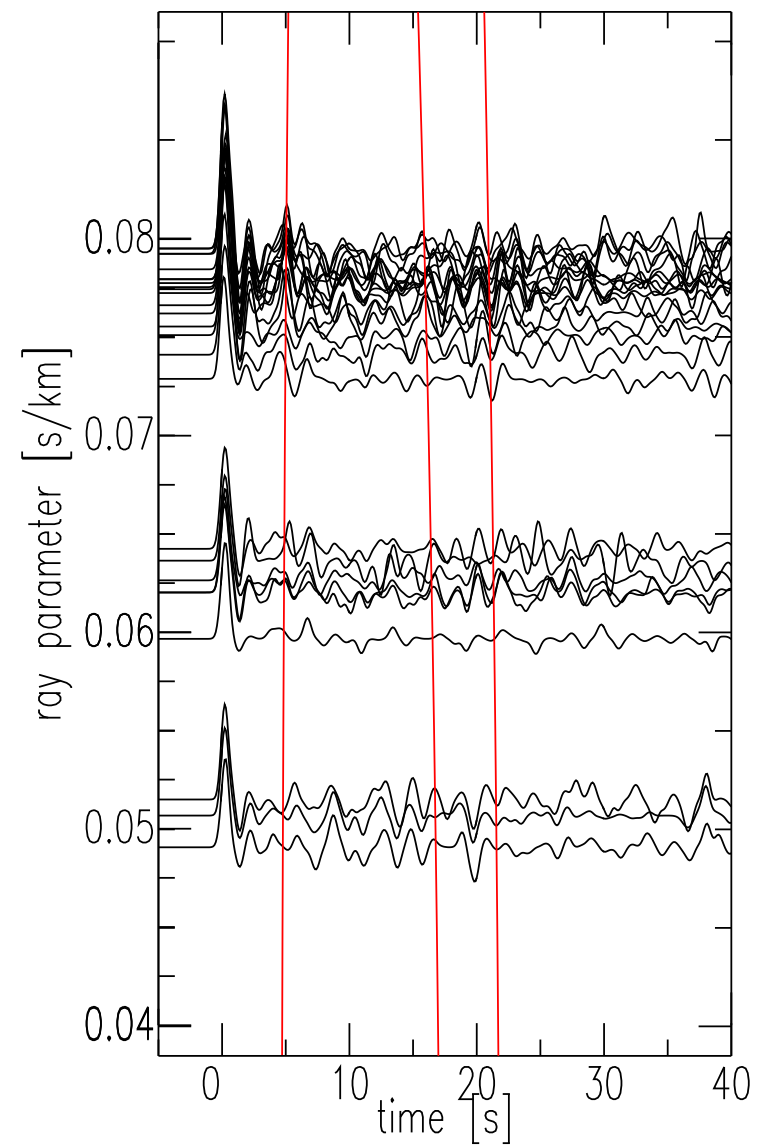
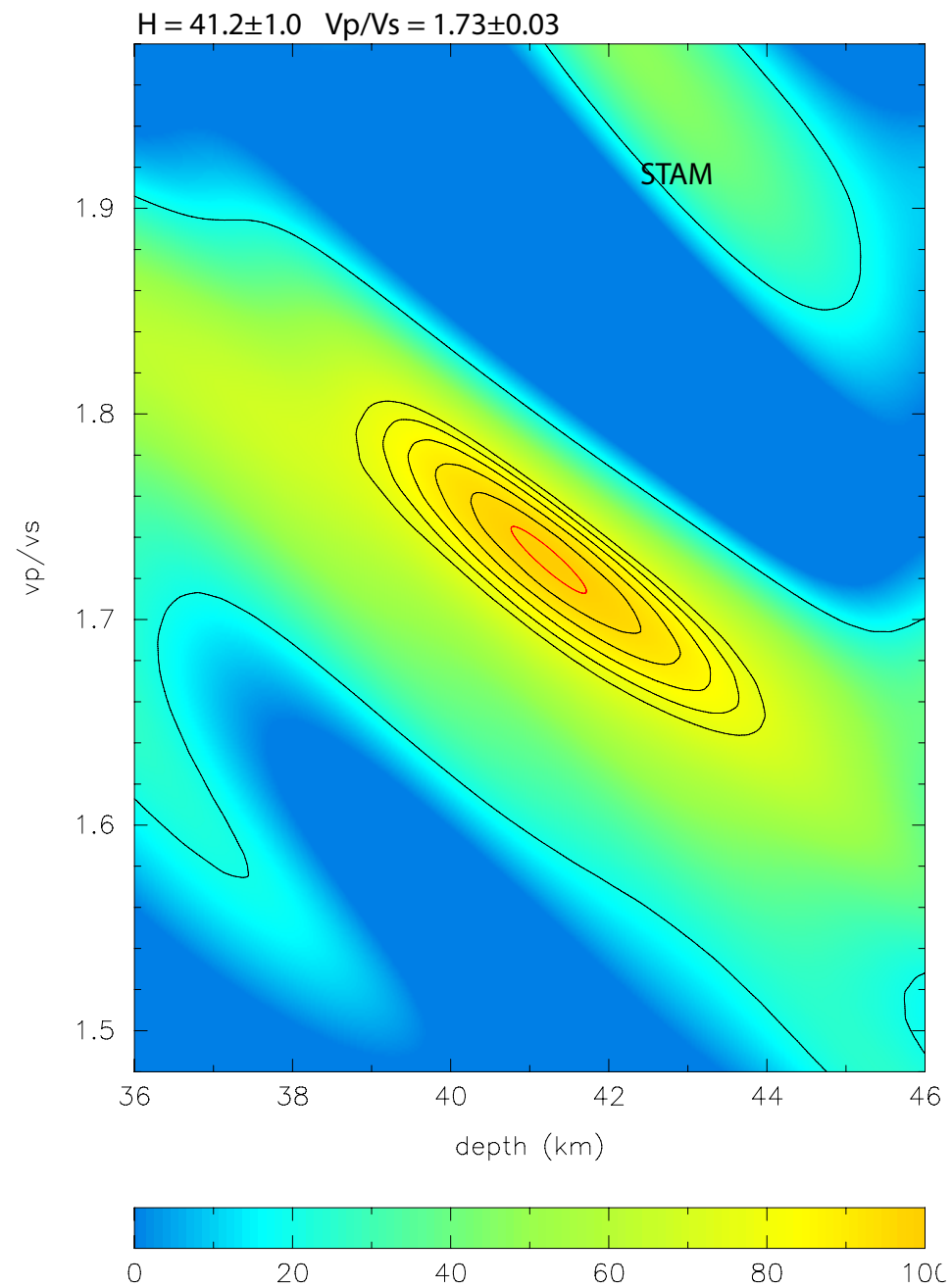


$H = 36.0 \pm 1.8$ $V_p/V_s = 1.63 \pm 0.07$

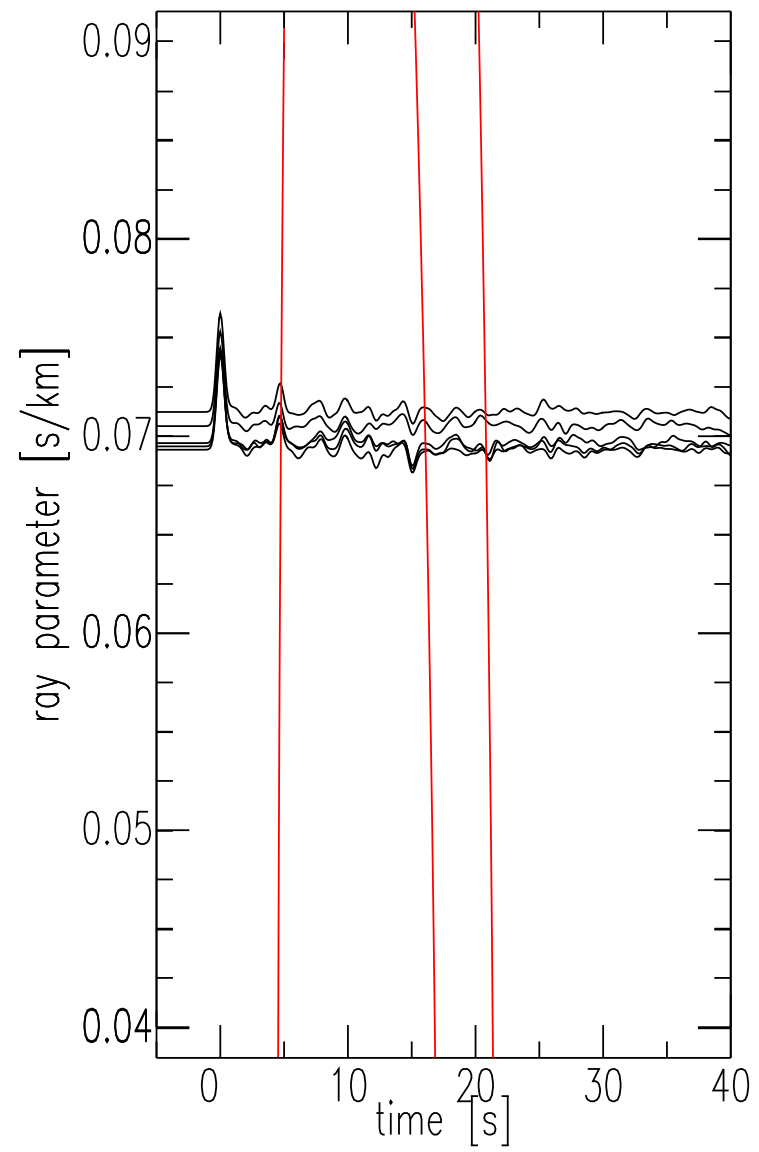
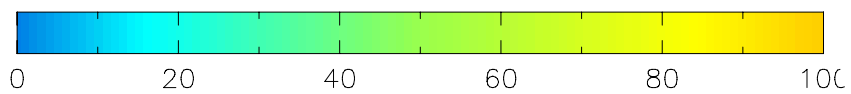
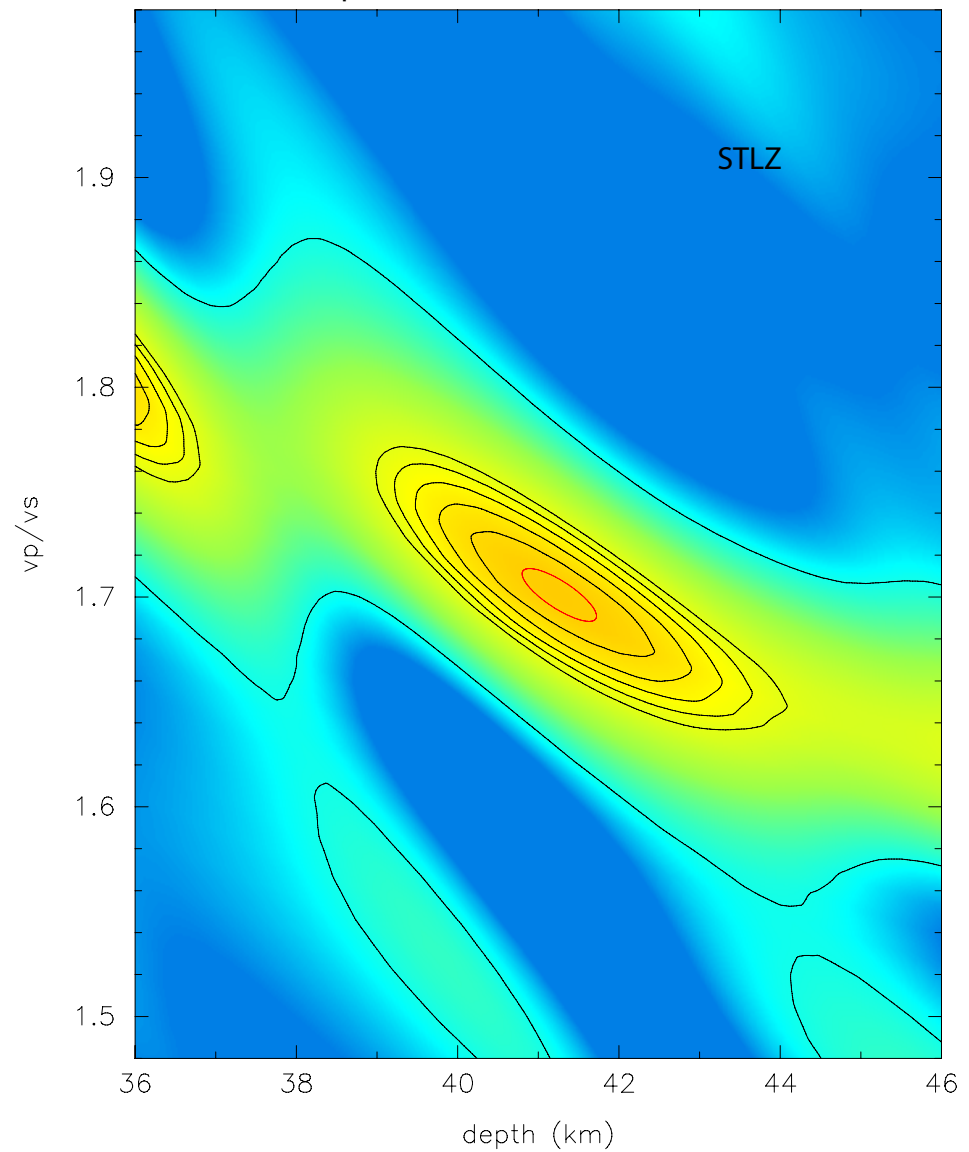


$H = 37.3 \pm 0.4$ $V_p/V_s = 1.68 \pm 0.01$

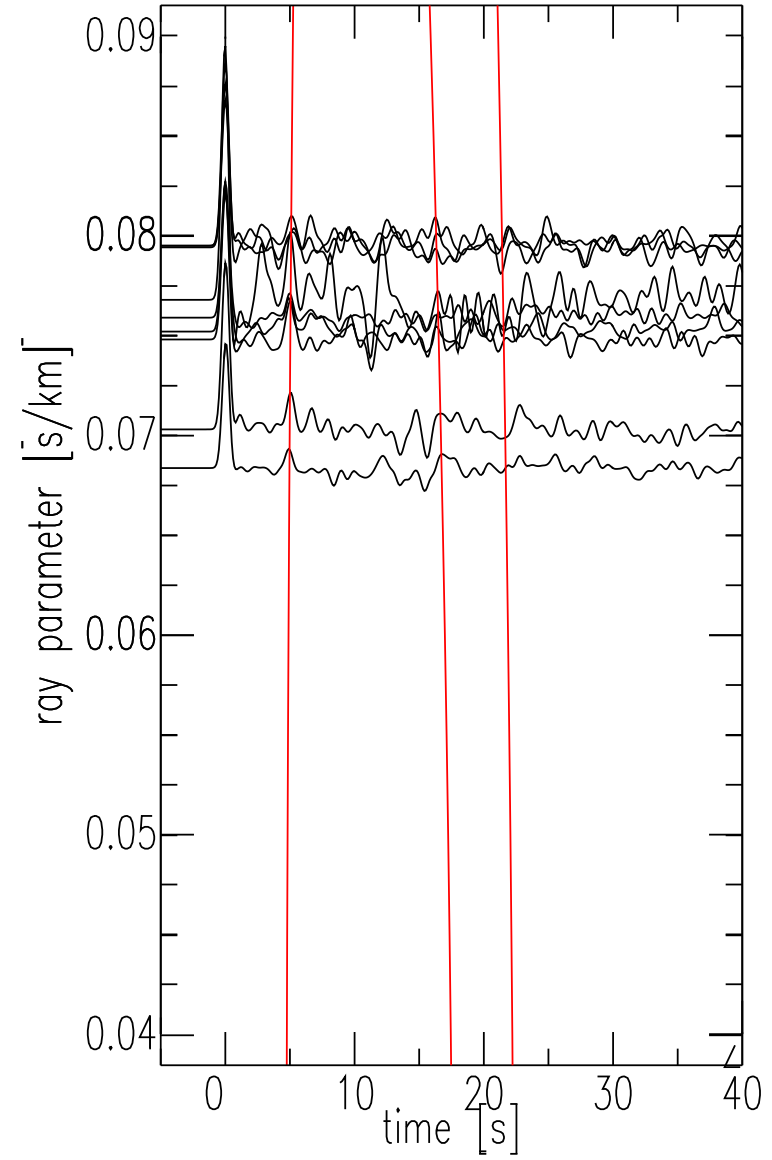
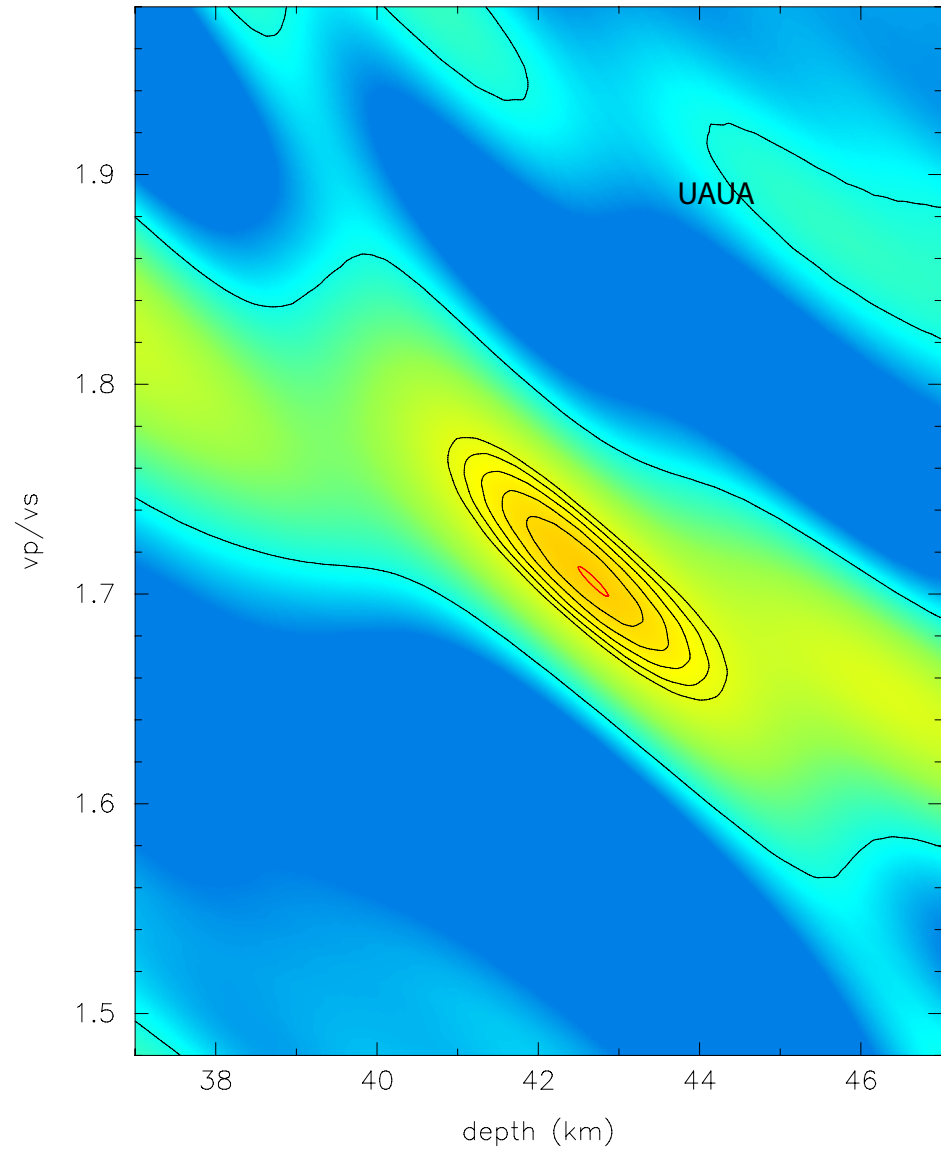




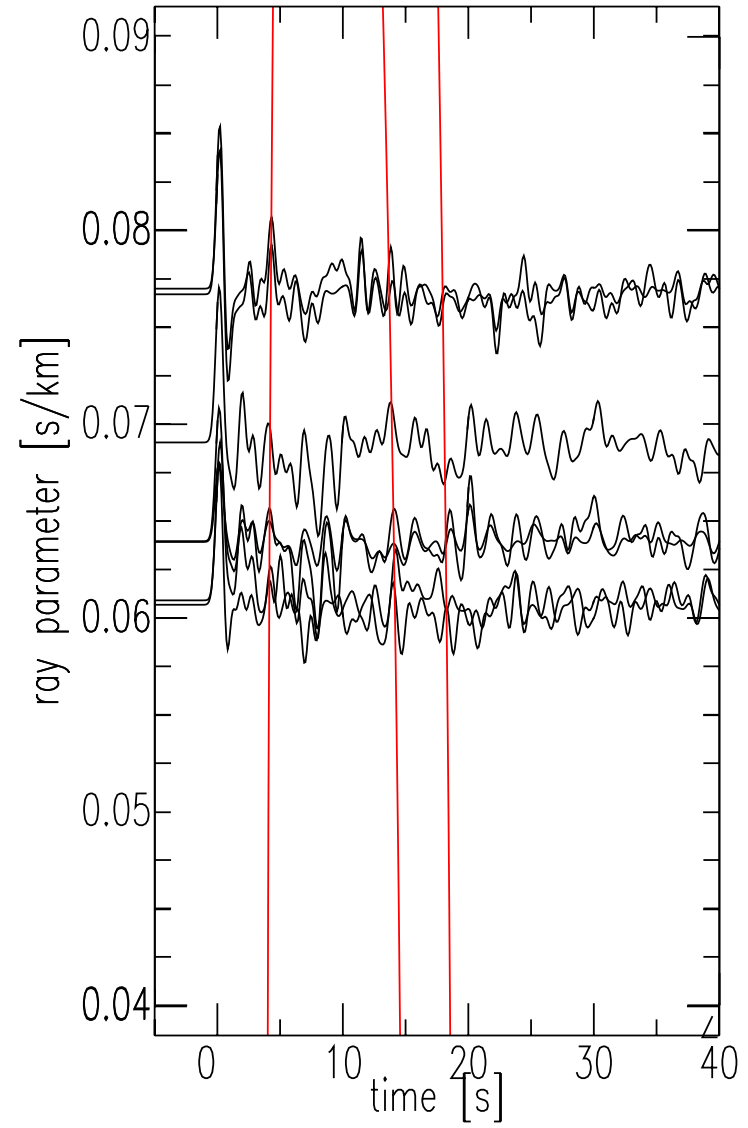
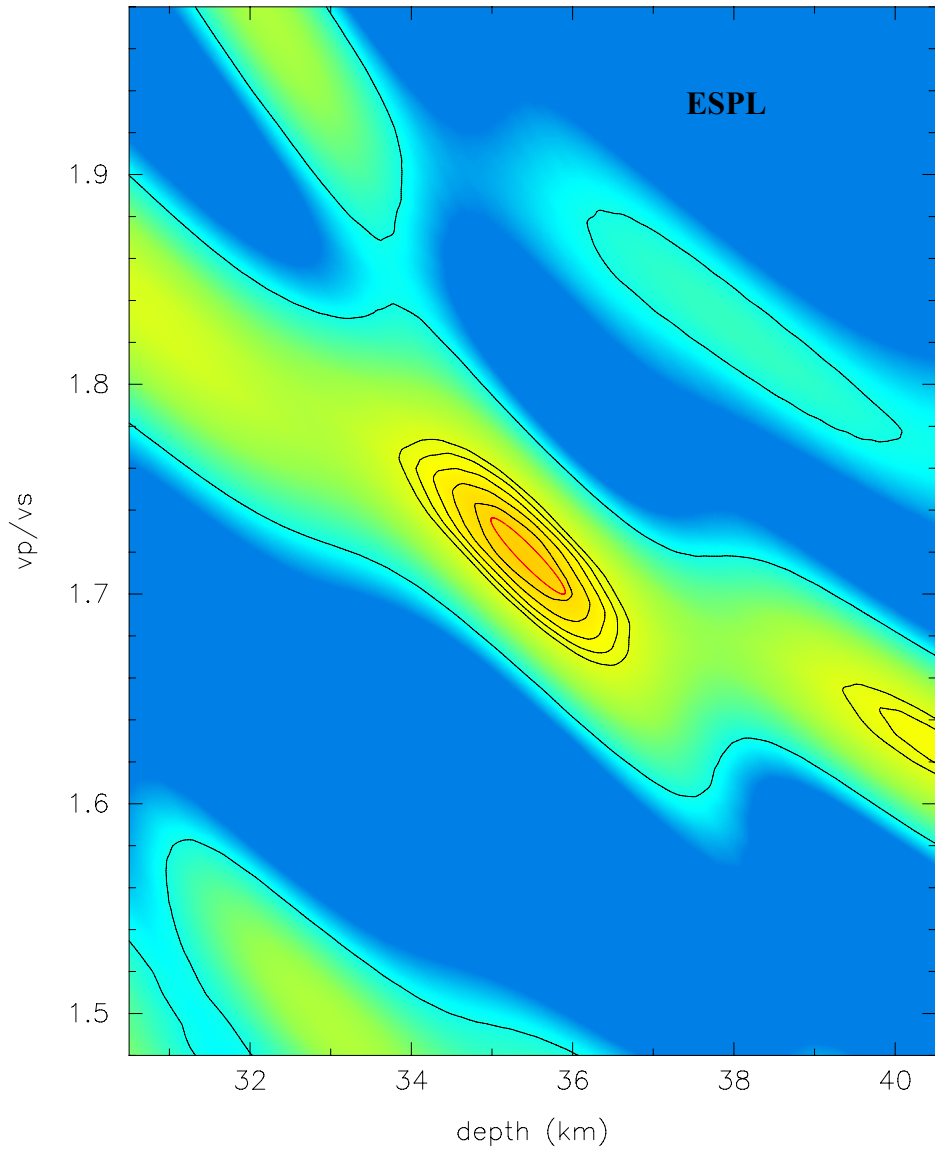
$H = 41.3 \pm 0.9$ $V_p/V_s = 1.70 \pm 0.03$



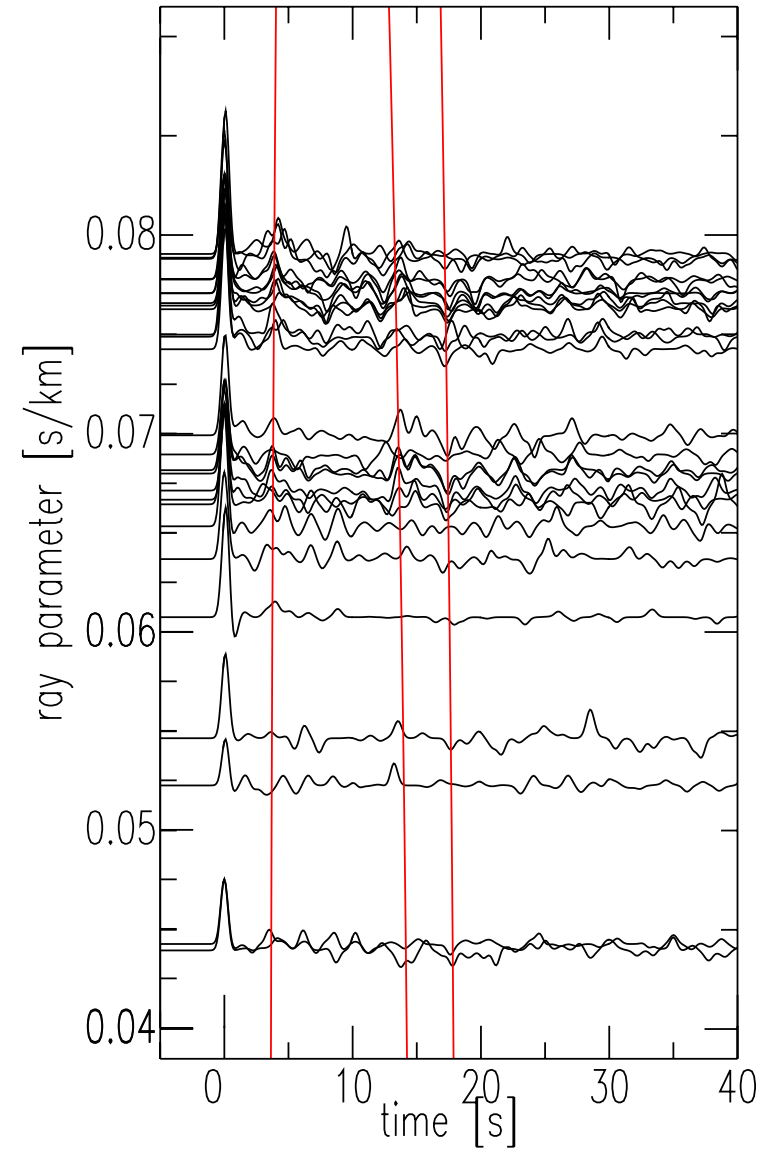
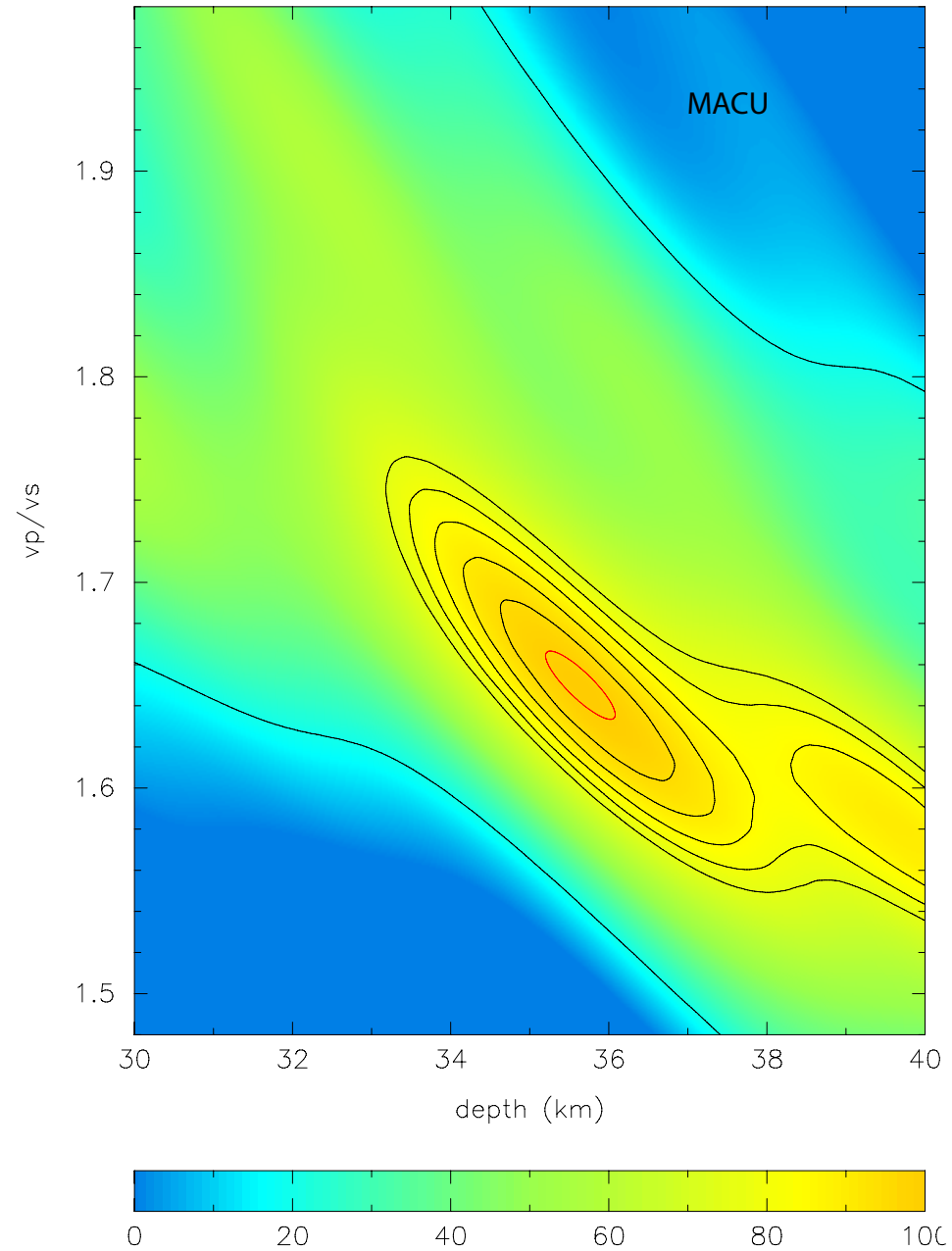
$H = 42.7 \pm 0.4$ $V_p/V_s = 1.71 \pm 0.01$



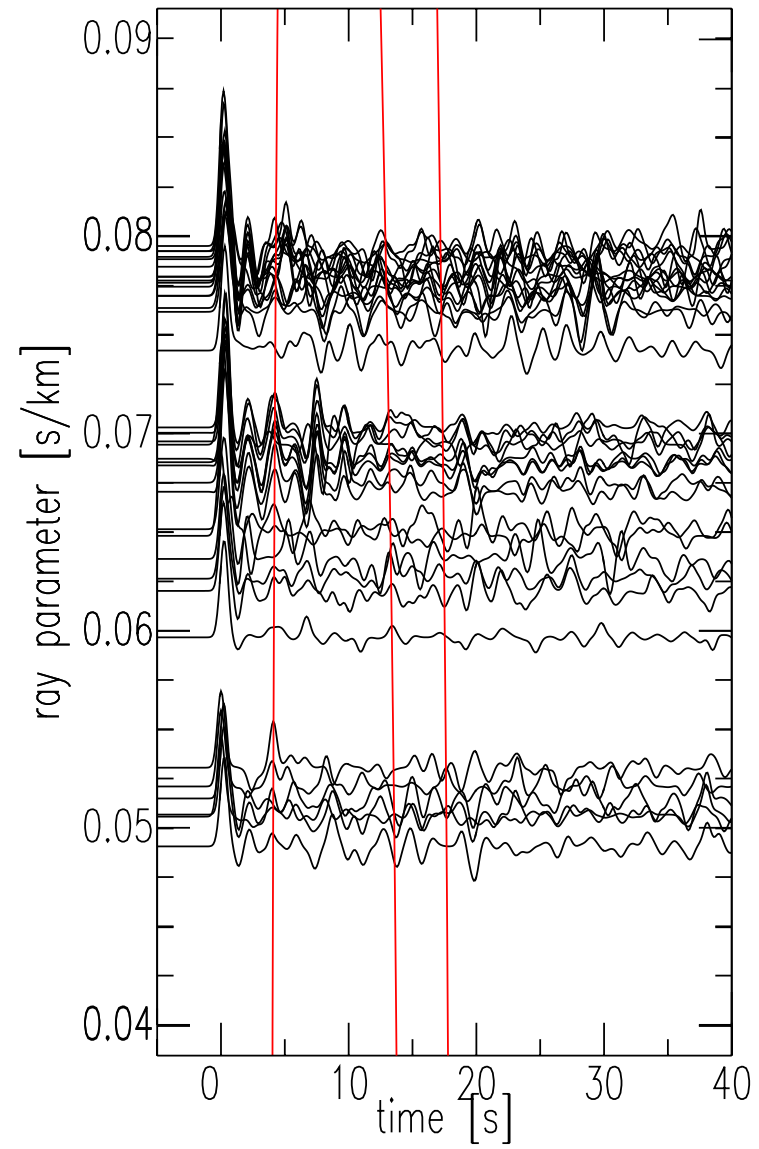
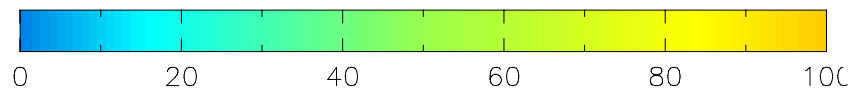
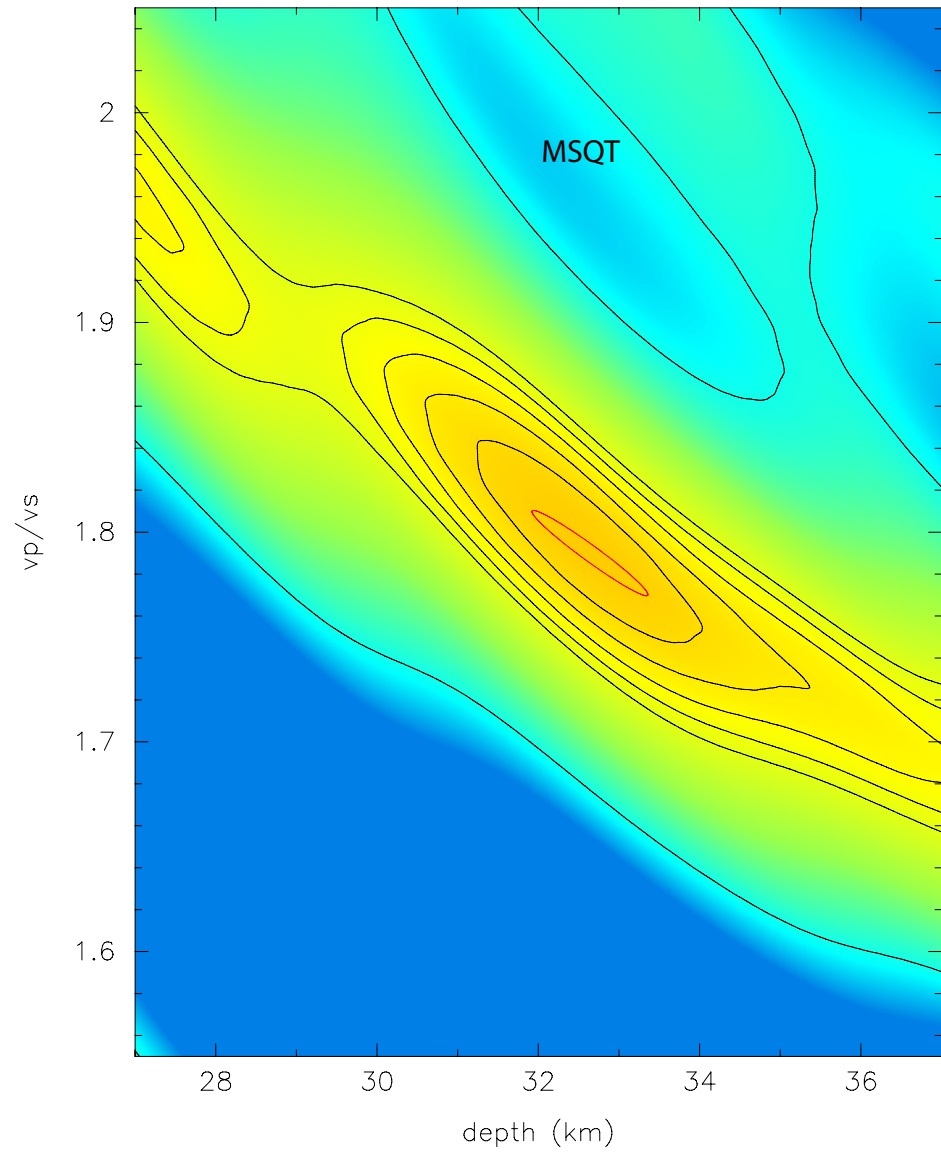
$H = 35.4 \pm 0.7$ $V_p/V_s = 1.72 \pm 0.11$

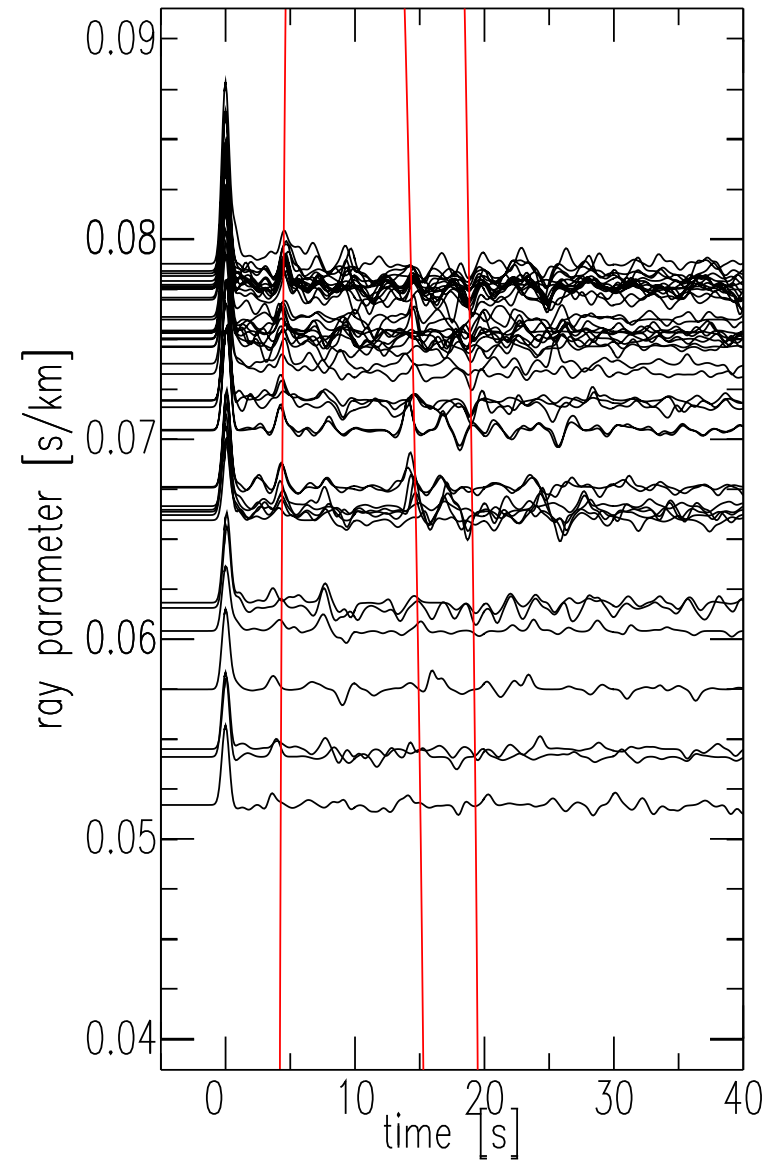
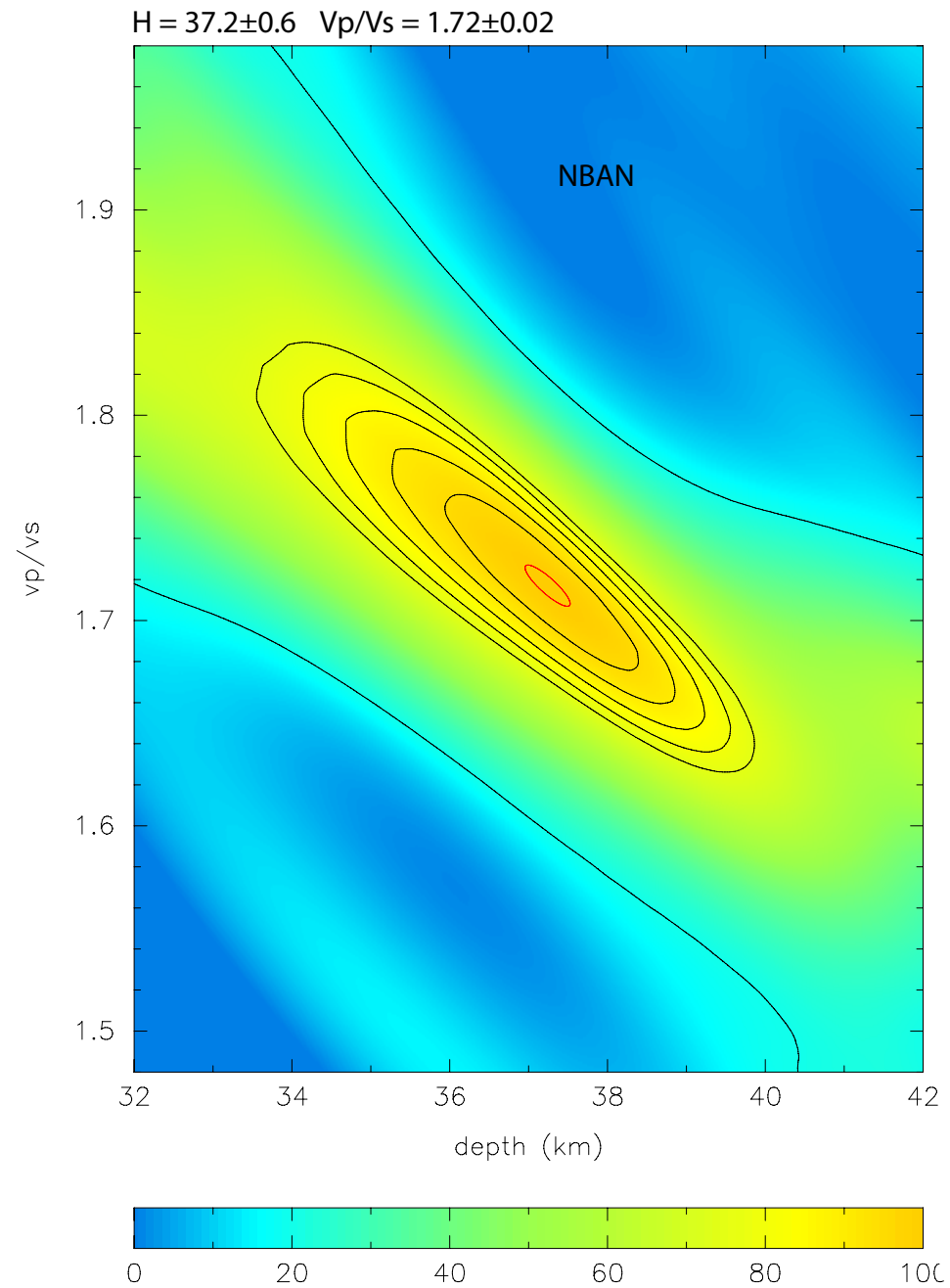


$H = 35.6 \pm 0.9$ $V_p/V_s = 1.65 \pm 0.03$

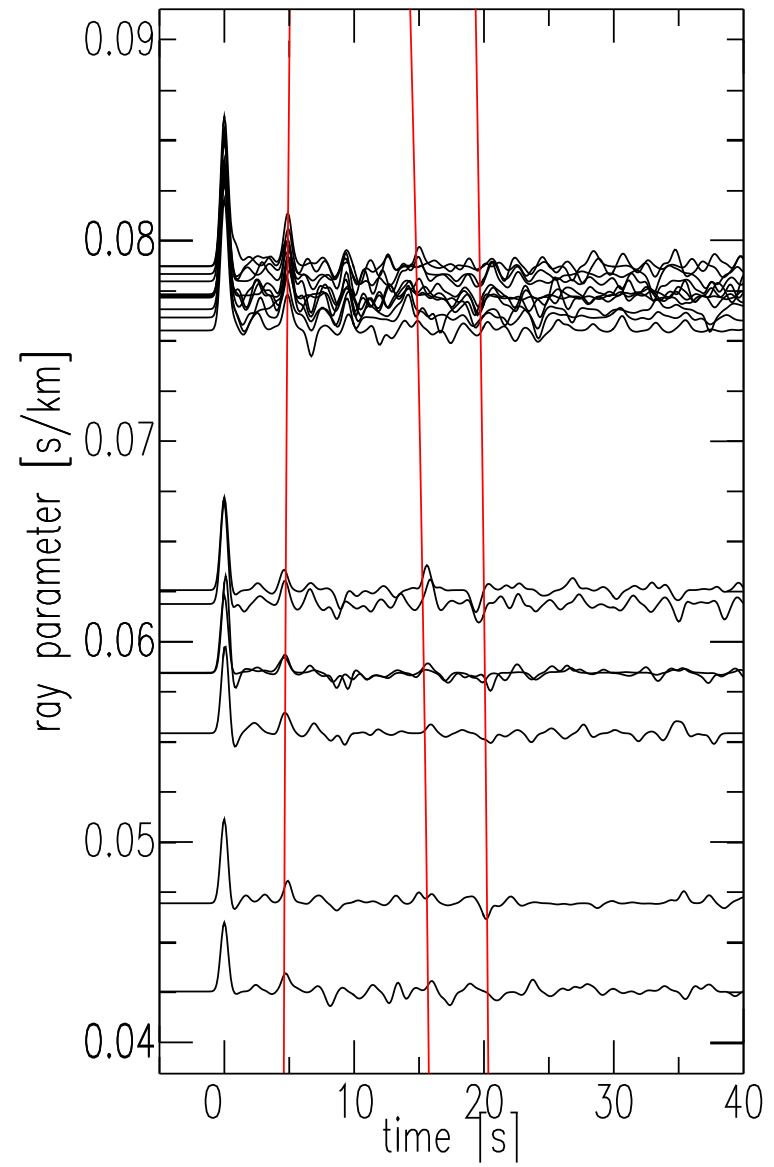
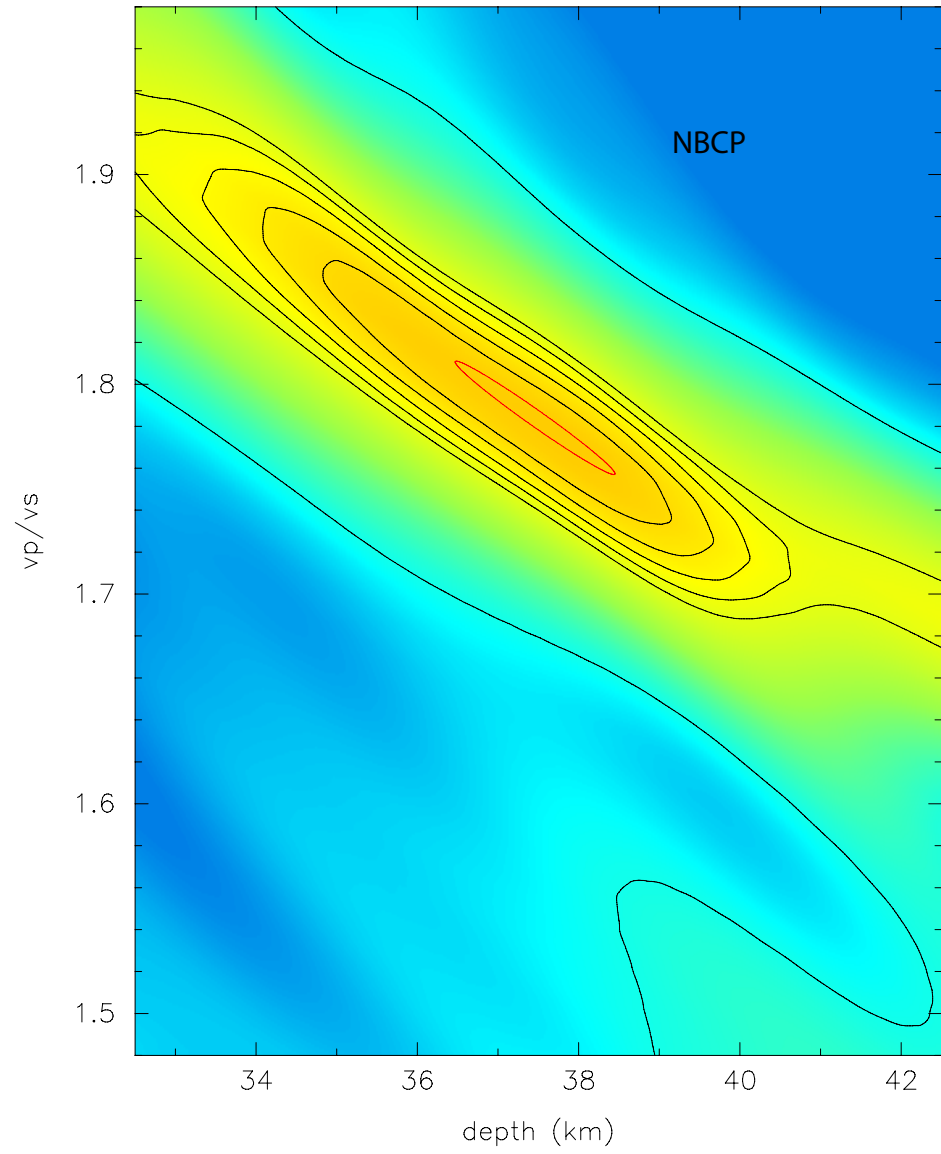


$H = 32.6 \pm 1.4$ $V_p/V_s = 1.79 \pm 0.04$

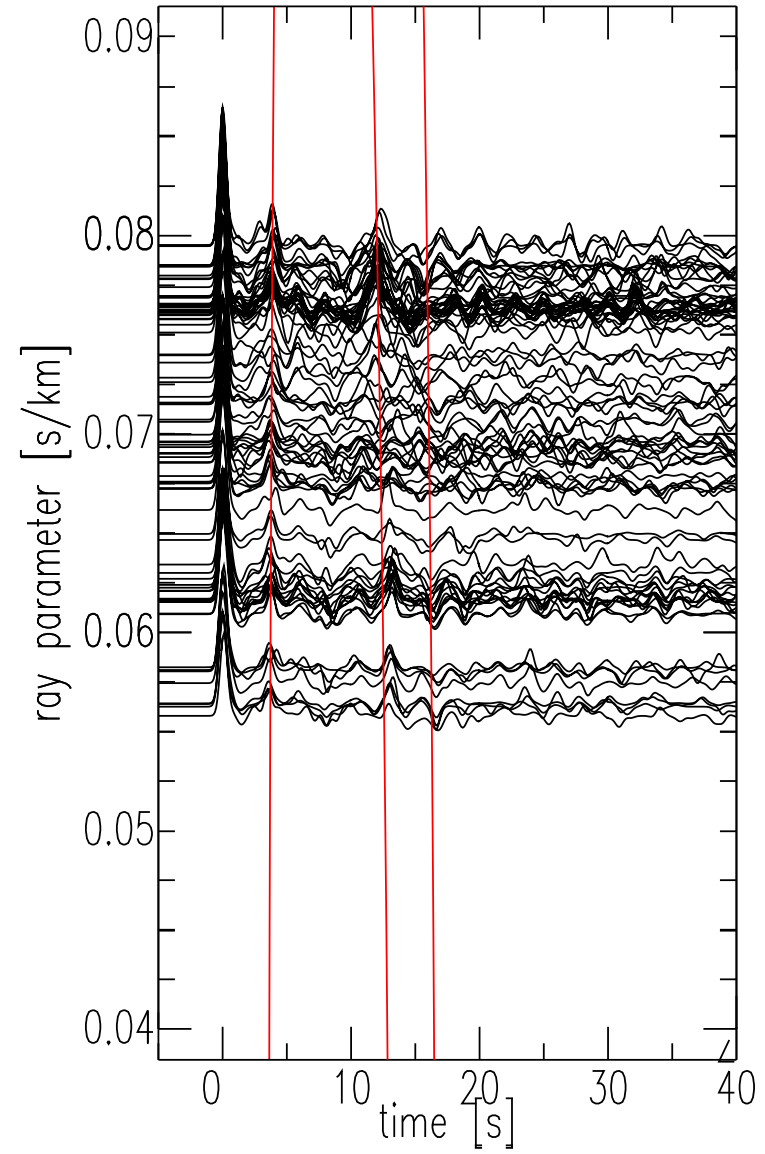
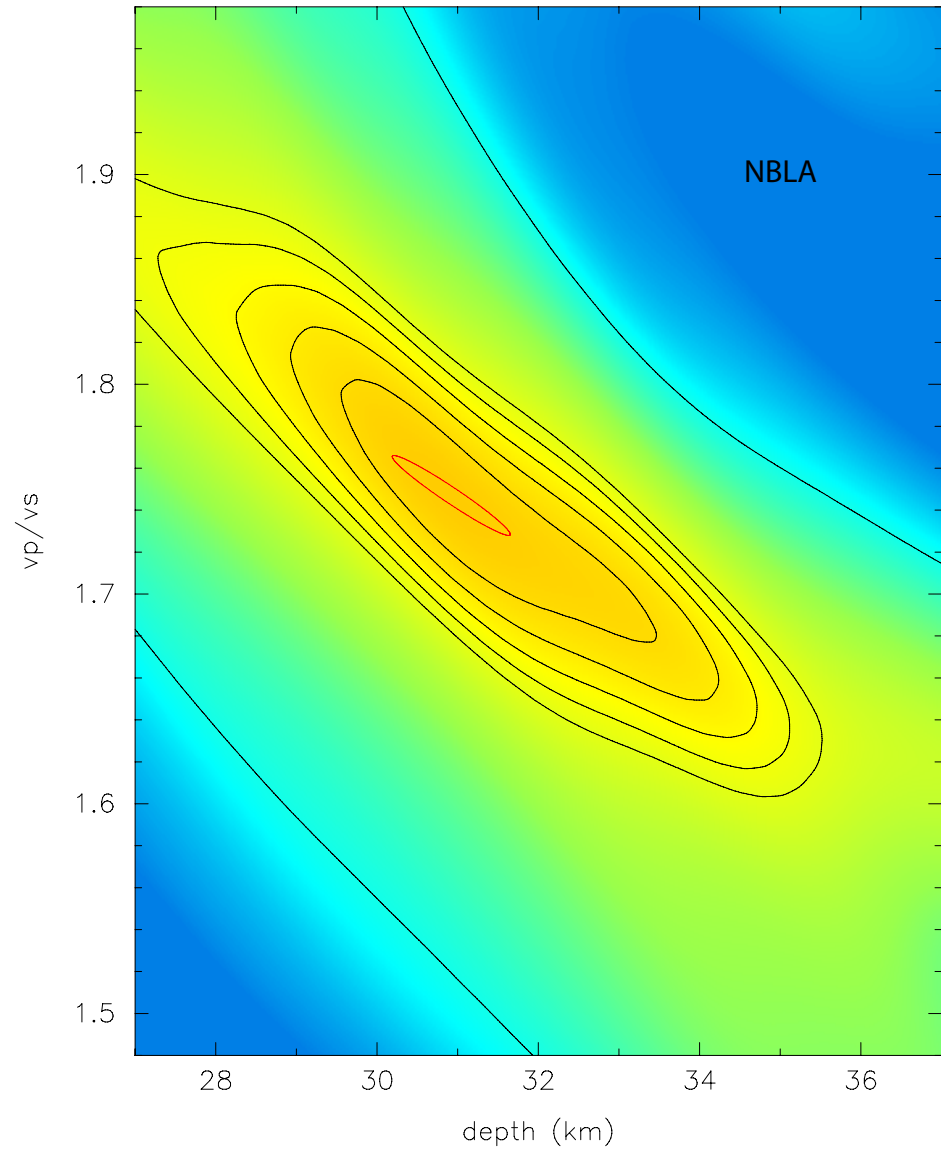




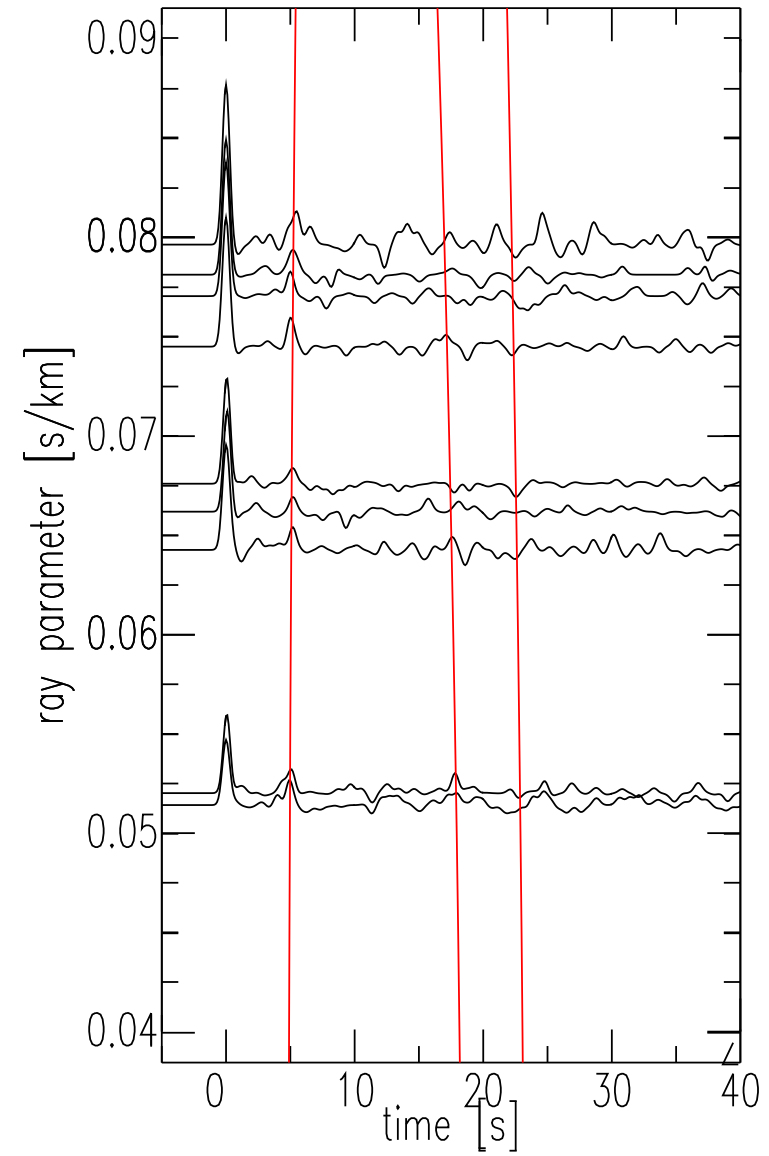
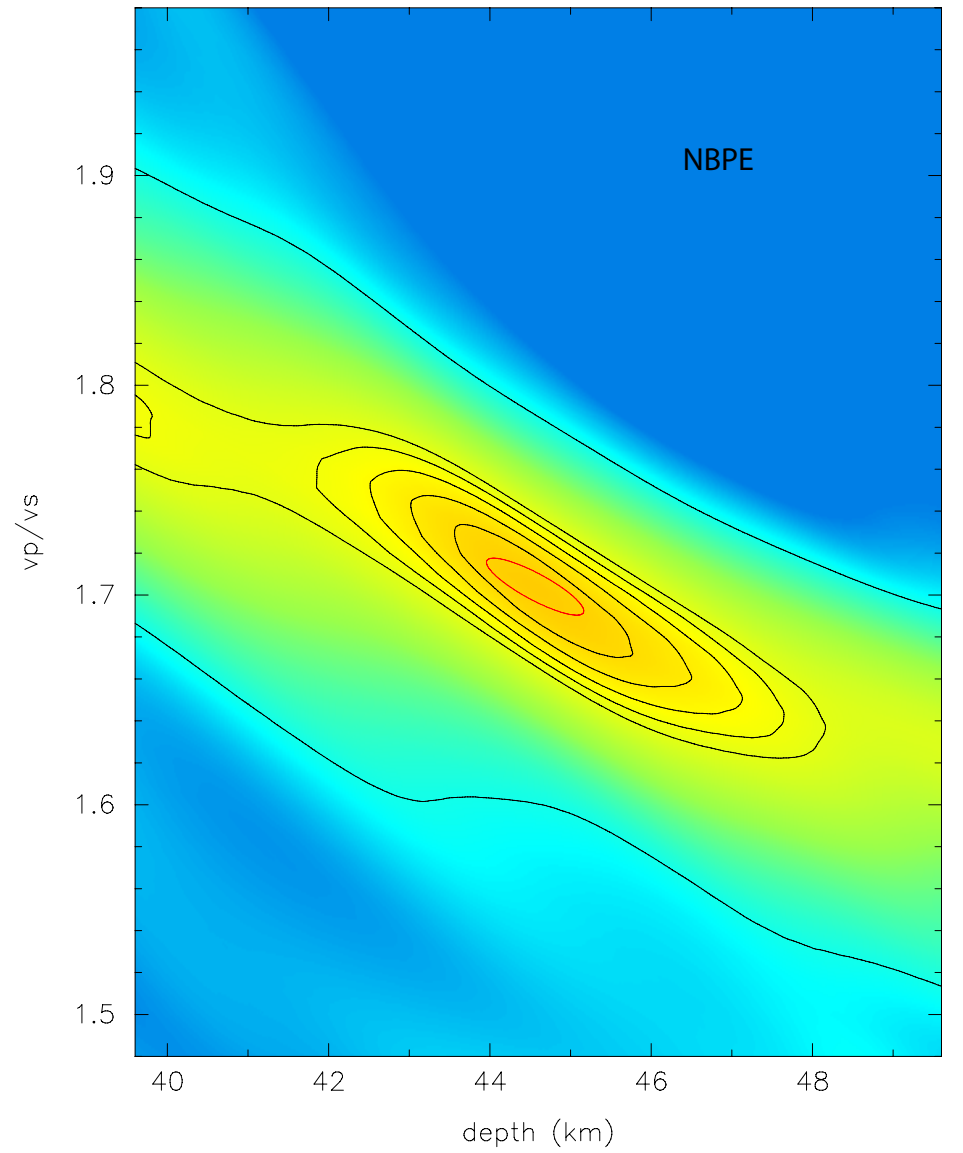
$H = 37.5 \pm 2.0$ $V_p/V_s = 1.78 \pm 0.05$



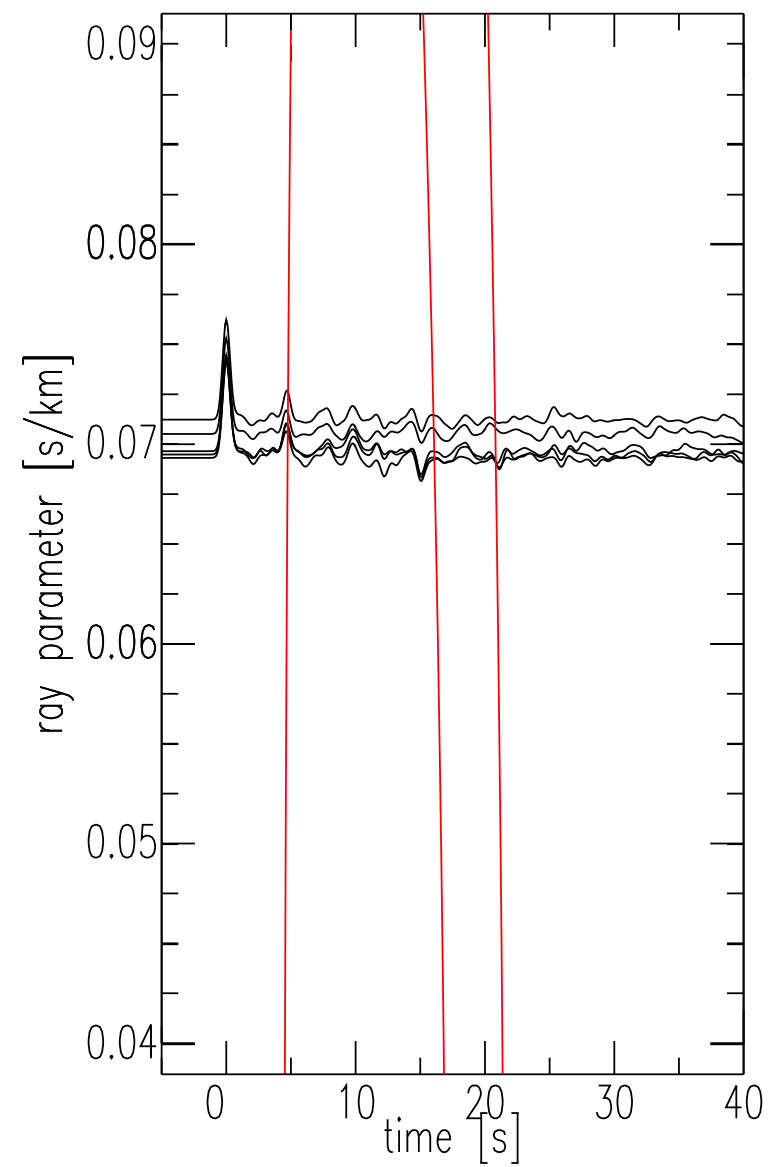
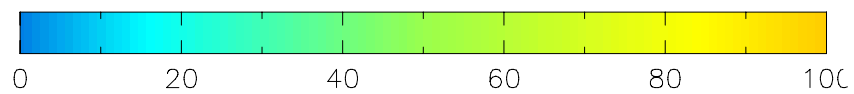
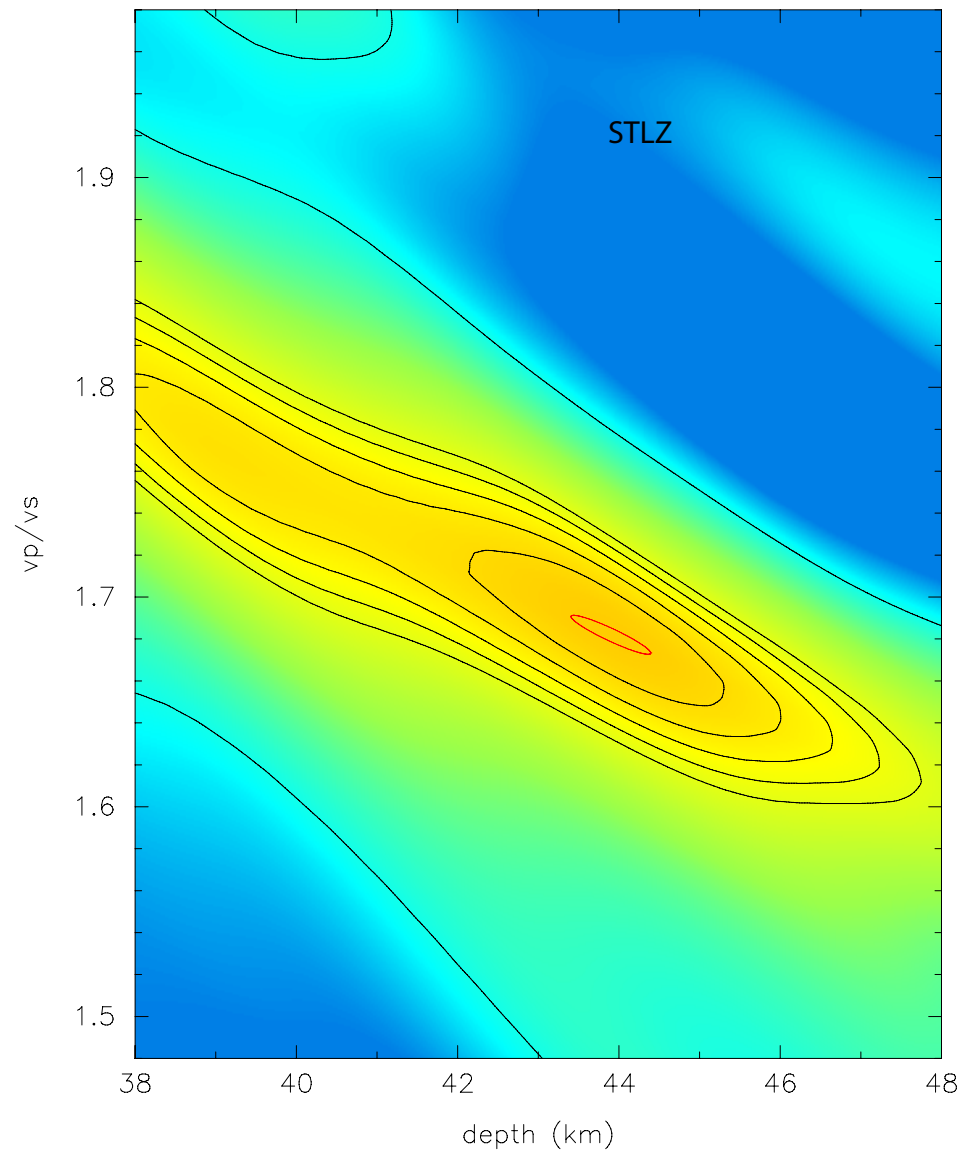
$H = 30.9 \pm 1.5$ $V_p/V_s = 1.75 \pm 0.04$

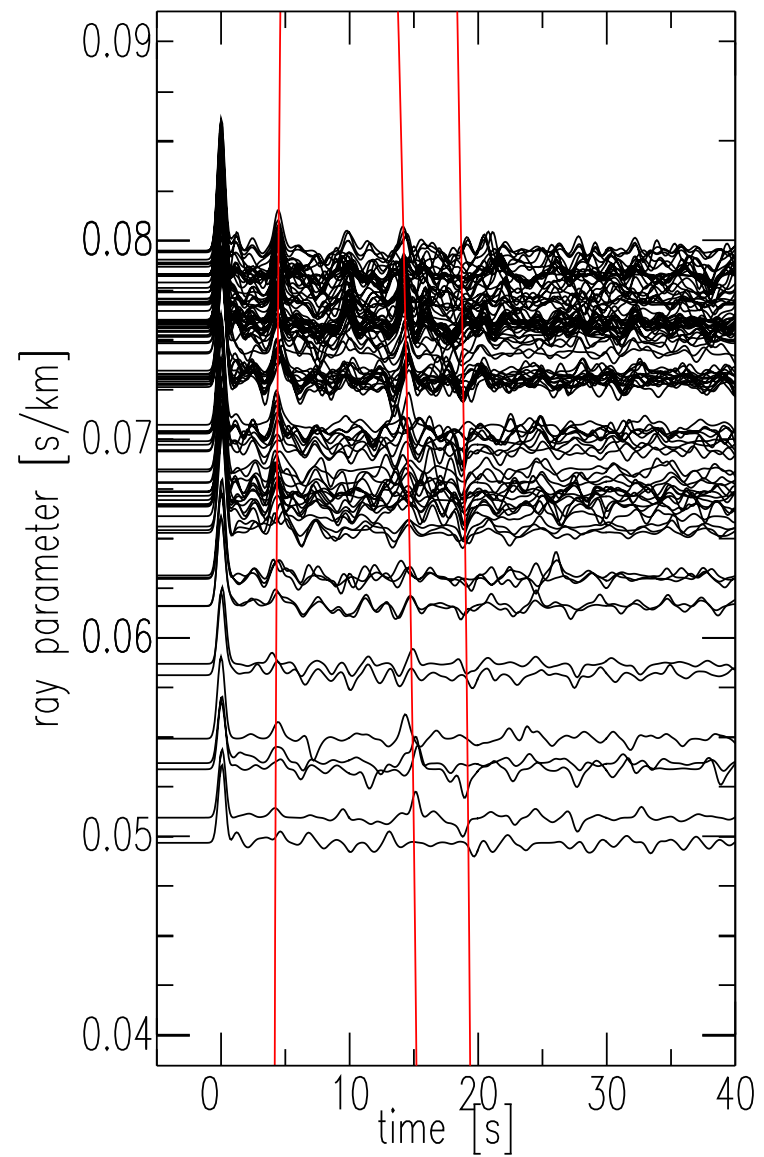
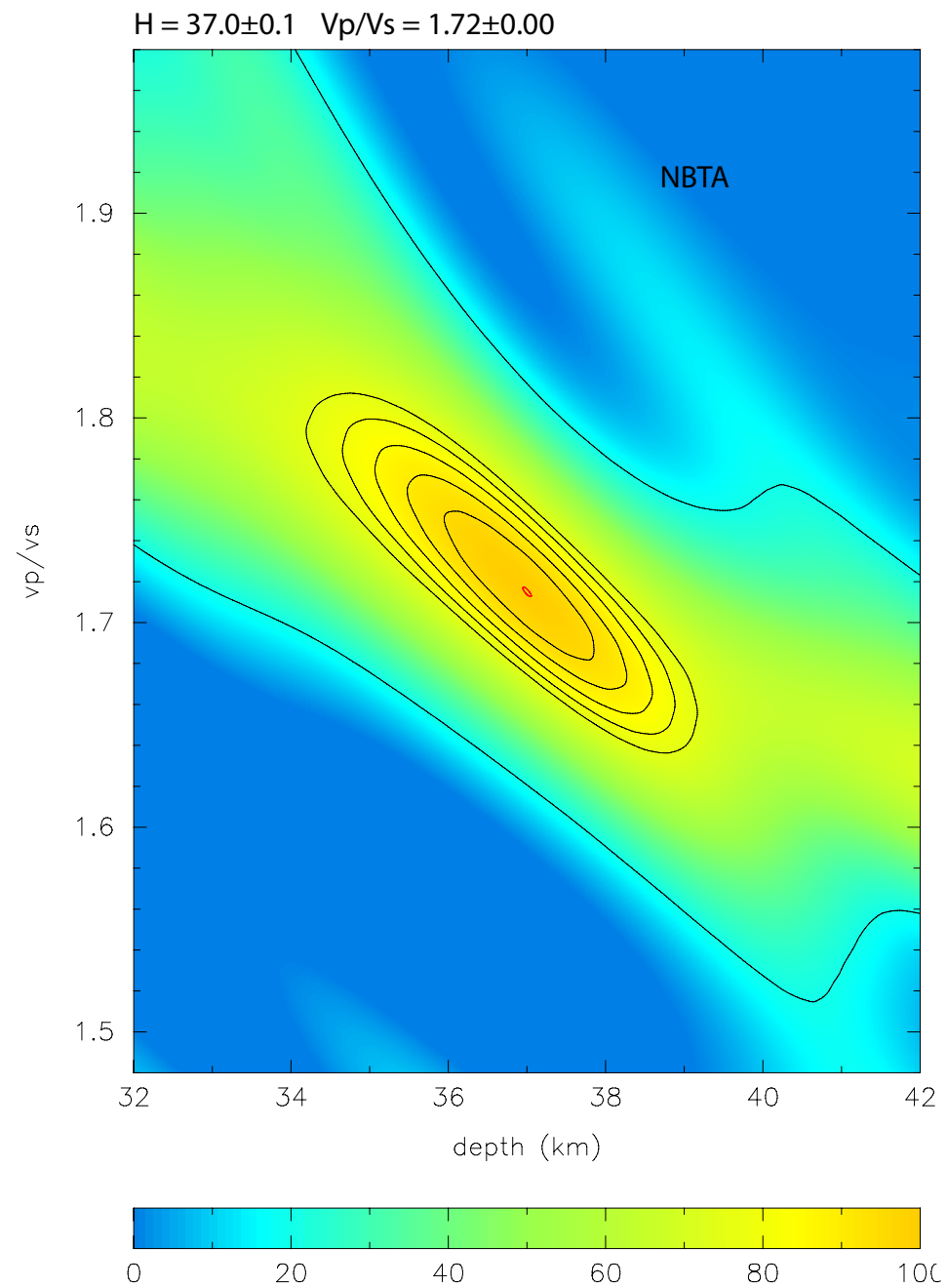


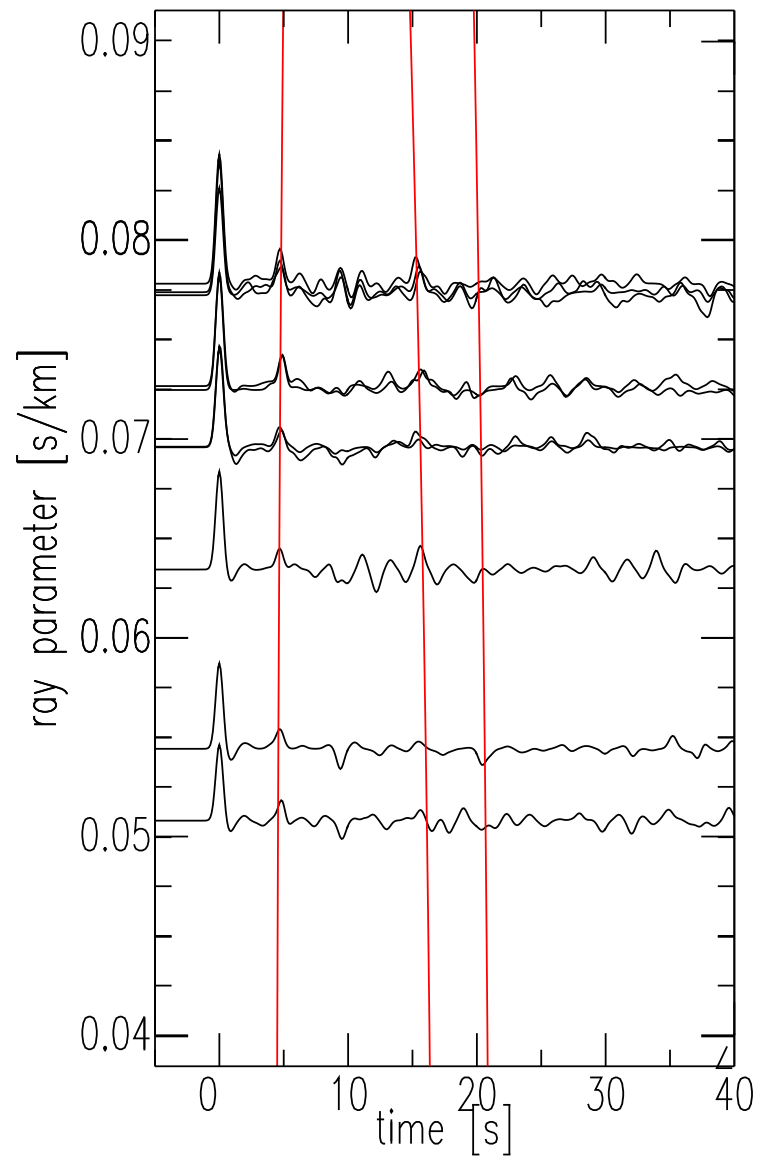
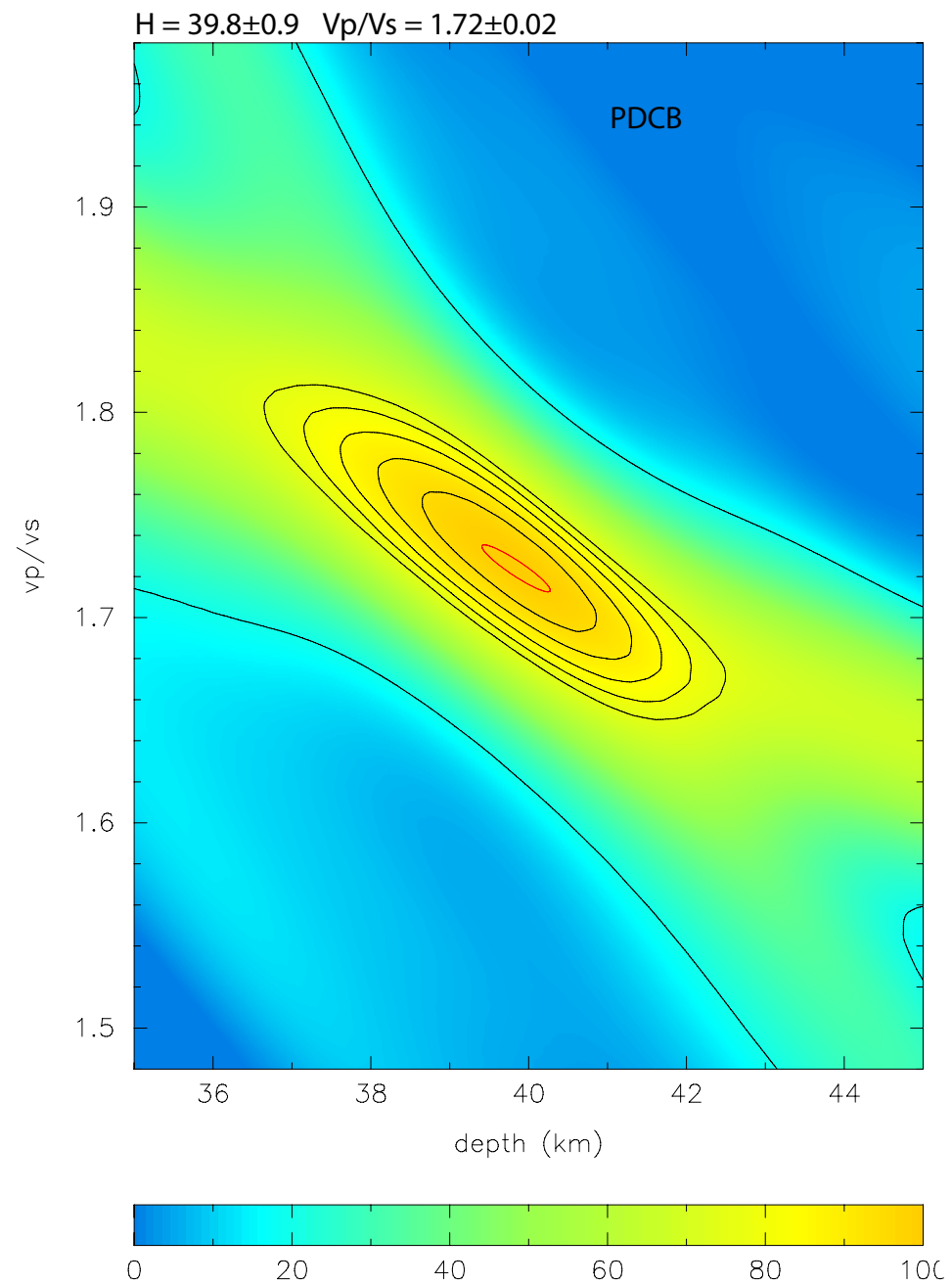
$H = 44.6 \pm 1.2$ $V_p/V_s = 1.70 \pm 0.03$



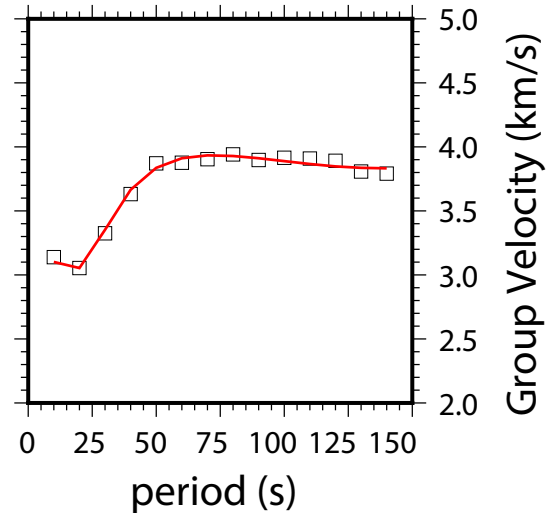
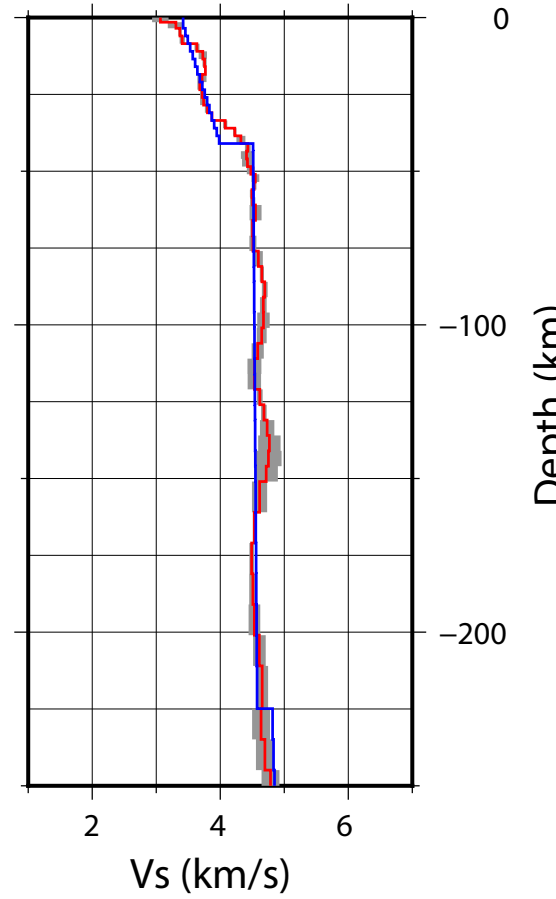
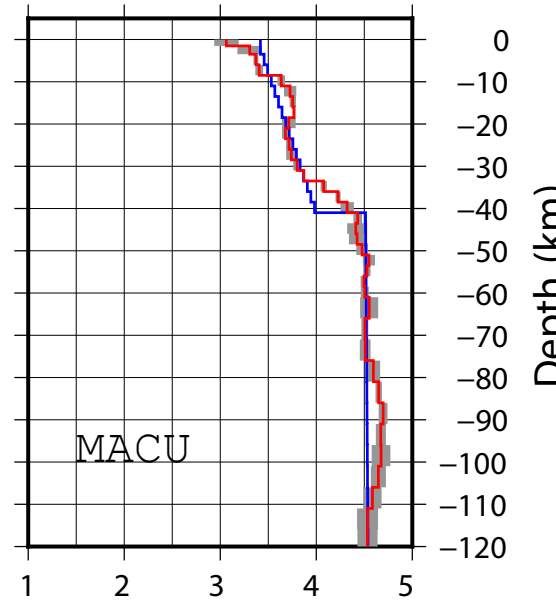
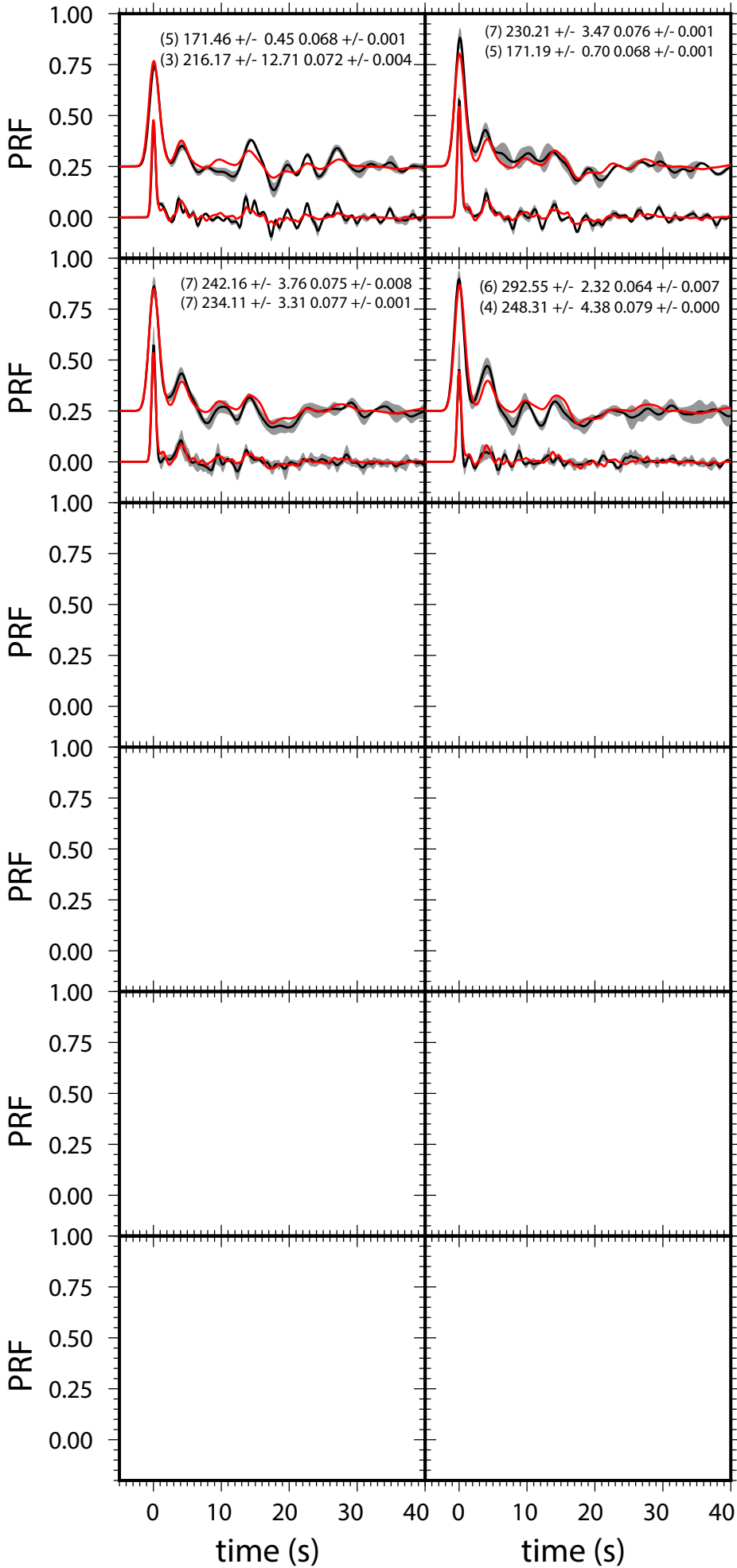
$H = 41.3 \pm 0.9$ $V_p/V_s = 1.70 \pm 0.03$



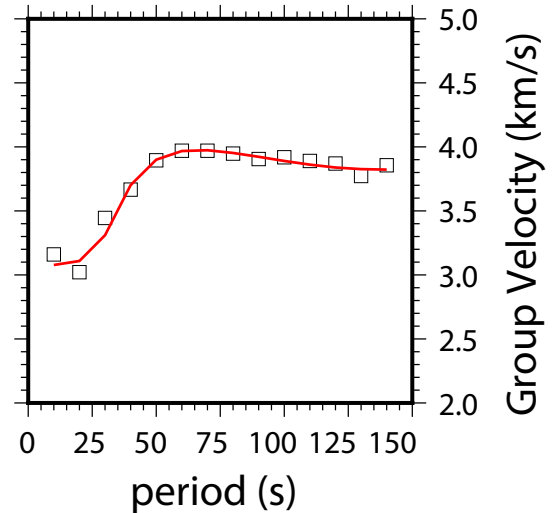
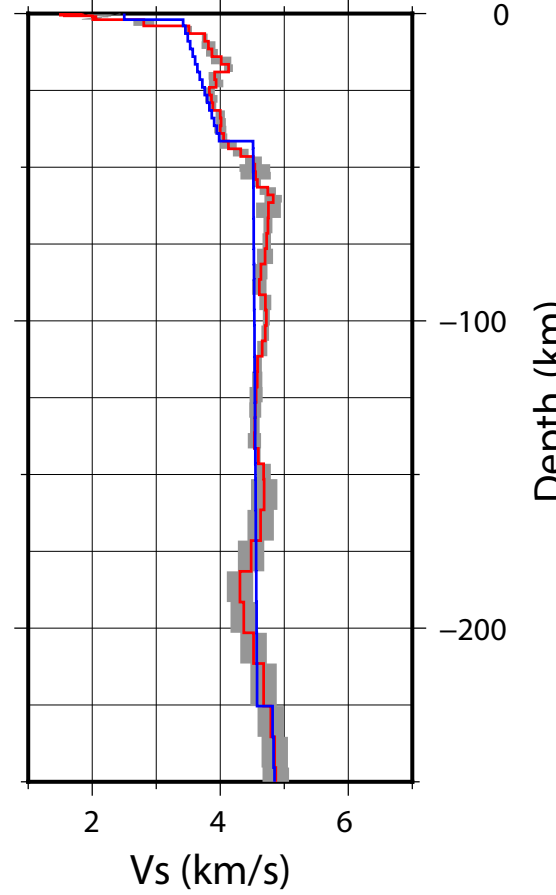
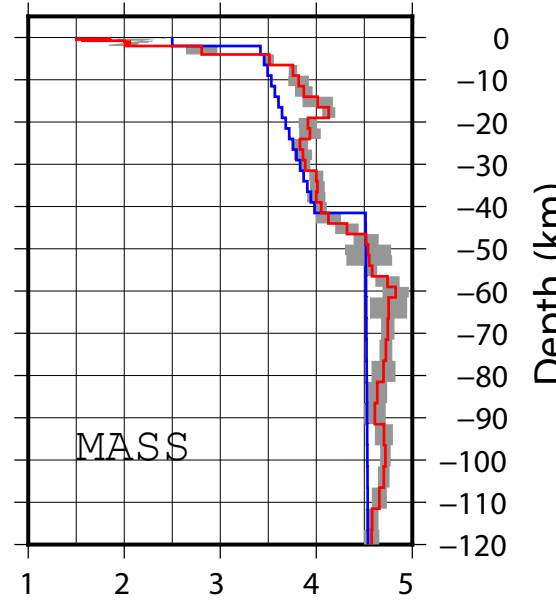
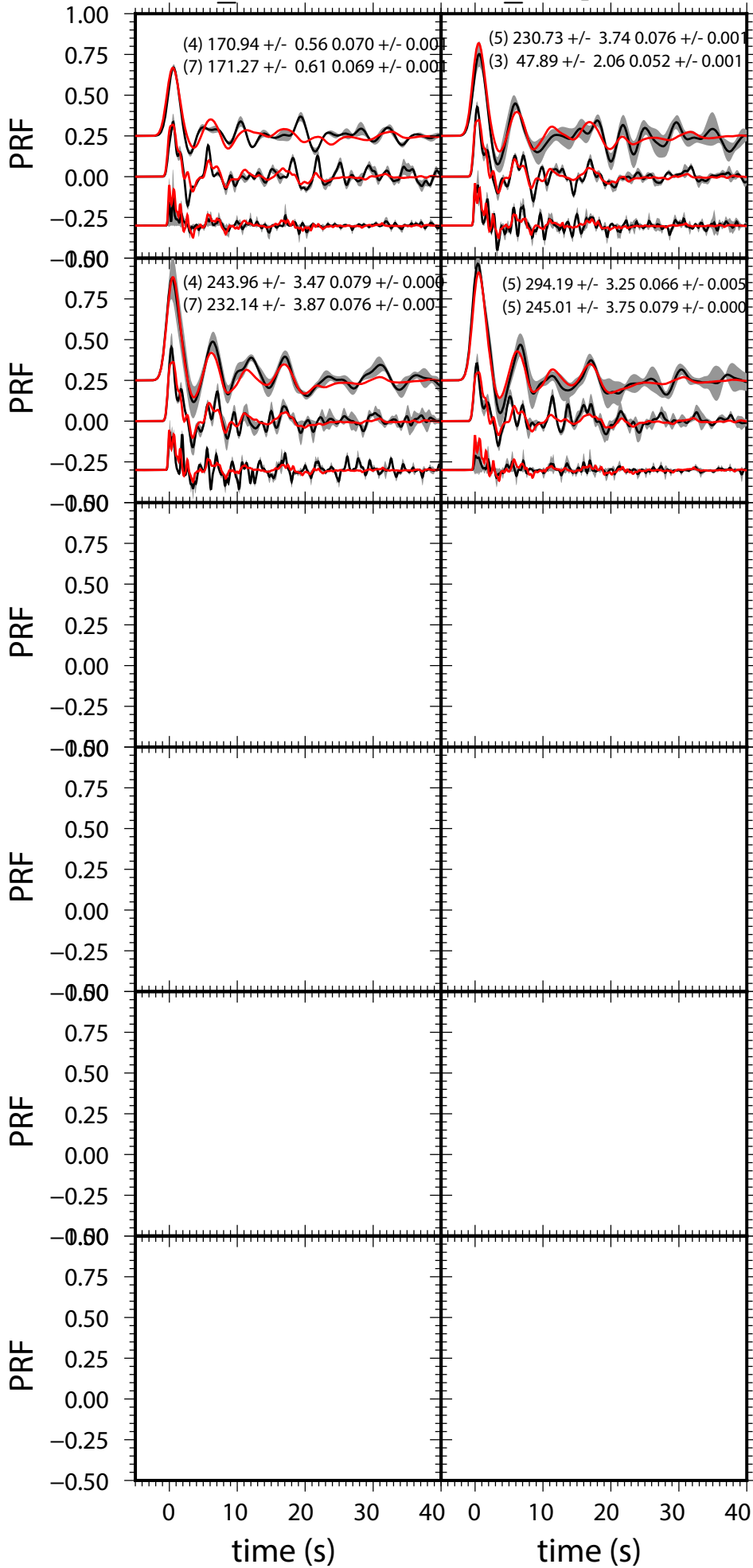




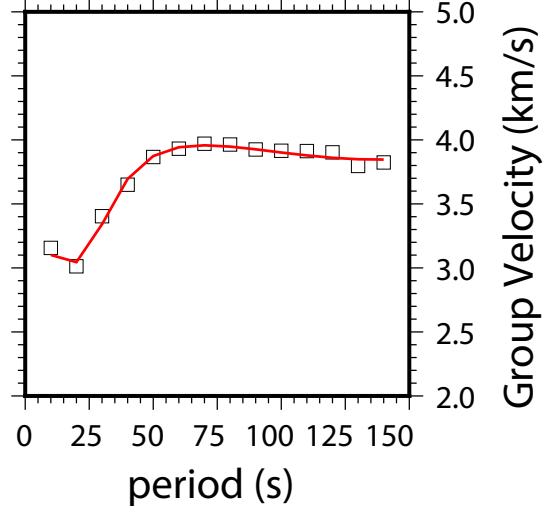
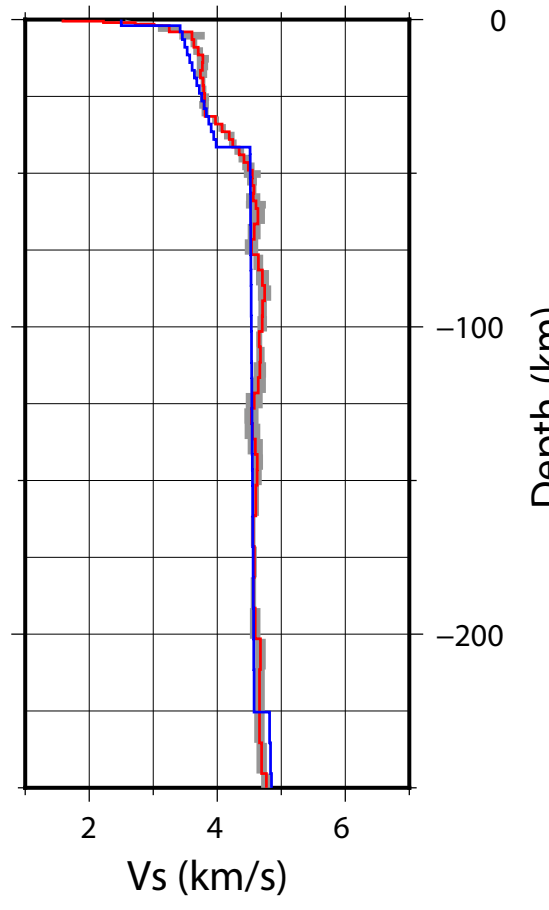
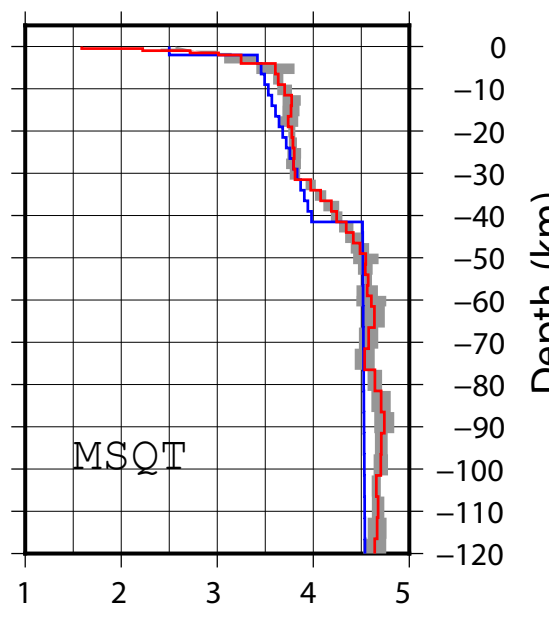
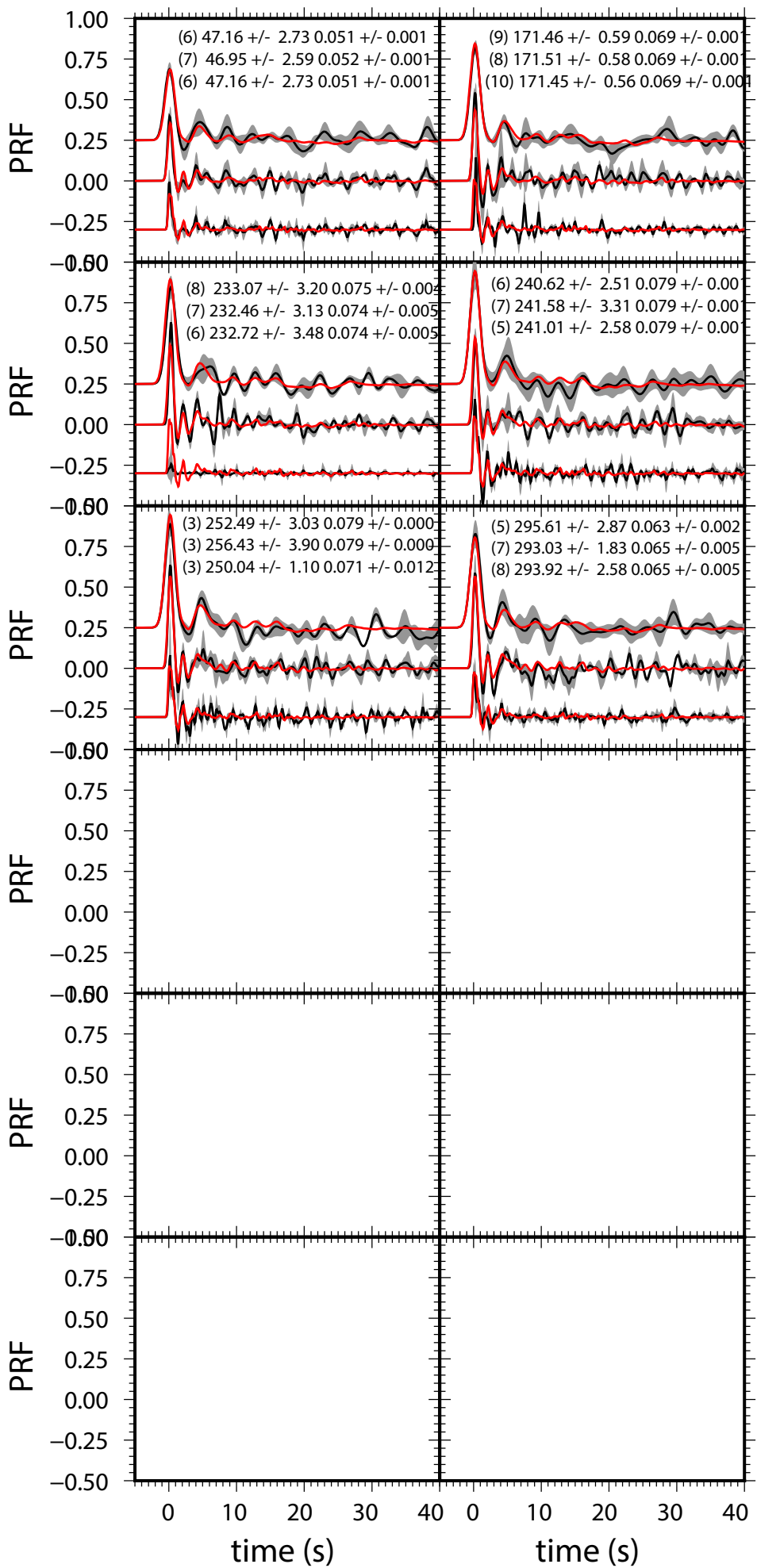
infl=0.5 smth=0.6
rms_rf = 0,022 rms_disp=0,117



infl=0.5 smth=0.6
 rms_rf = 0,035 rms_disp=0,202

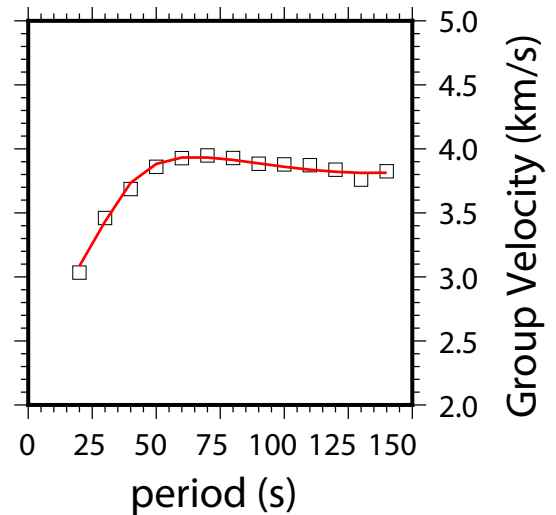
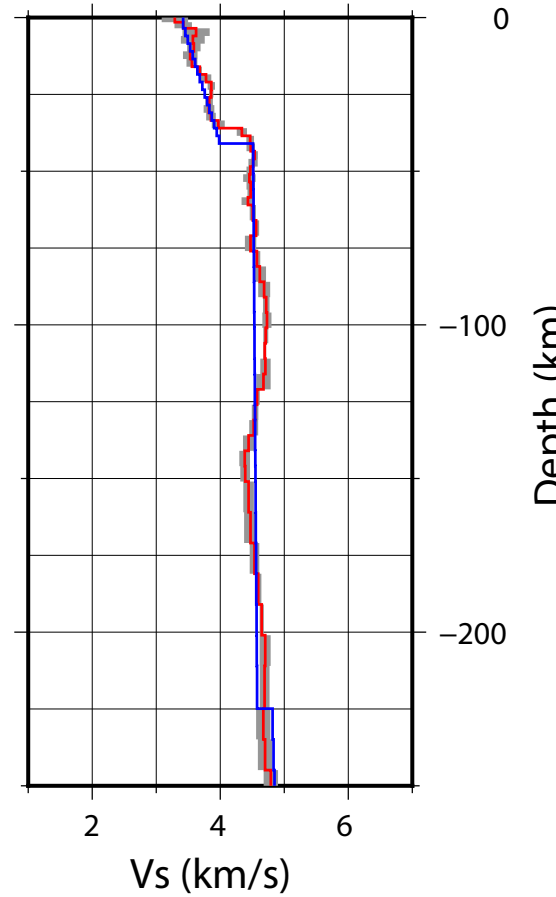
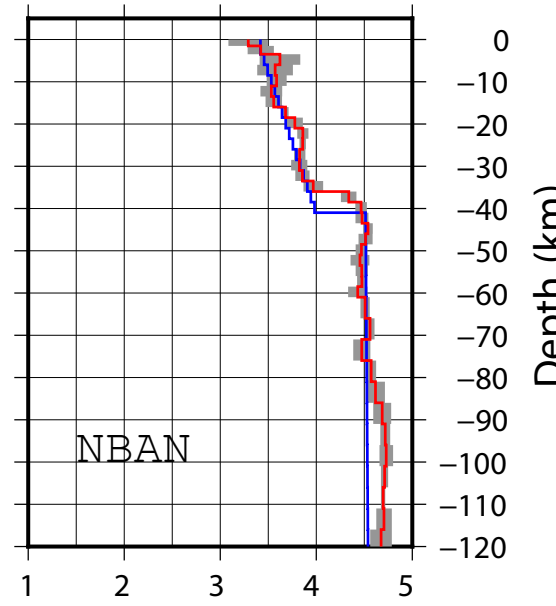
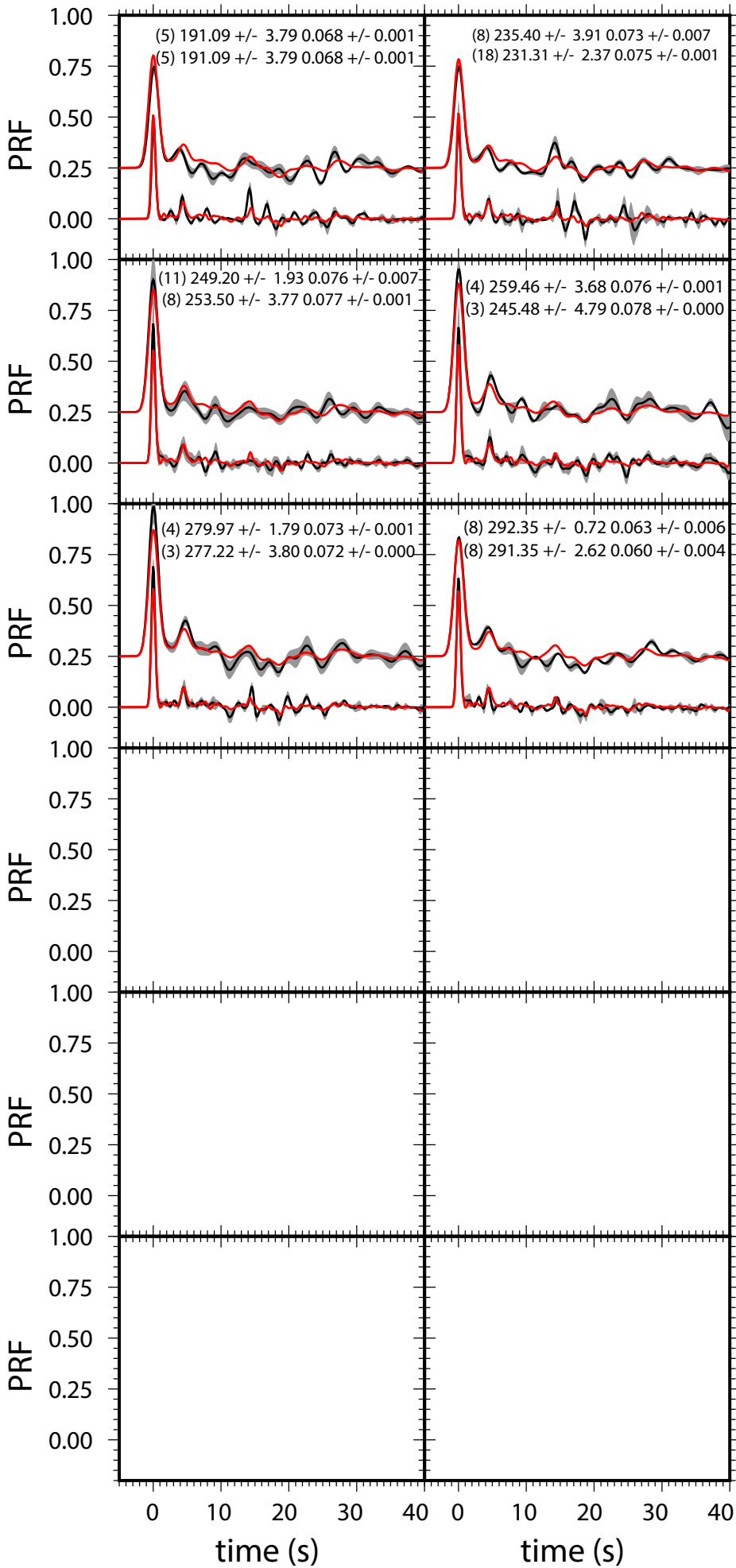


infl=0.5 smth=0.6
 rms_rf = 0,0305 rms_disp=0,129

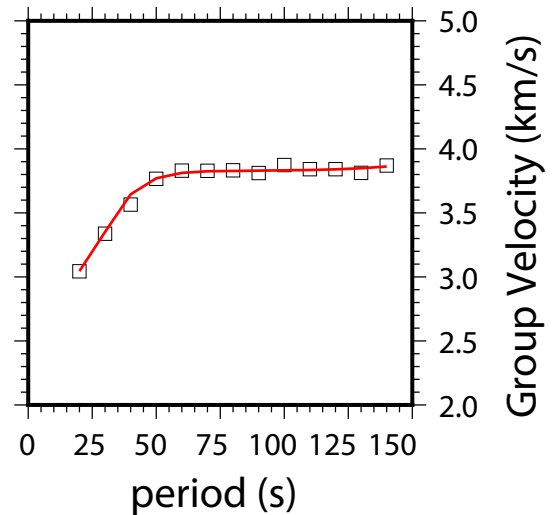
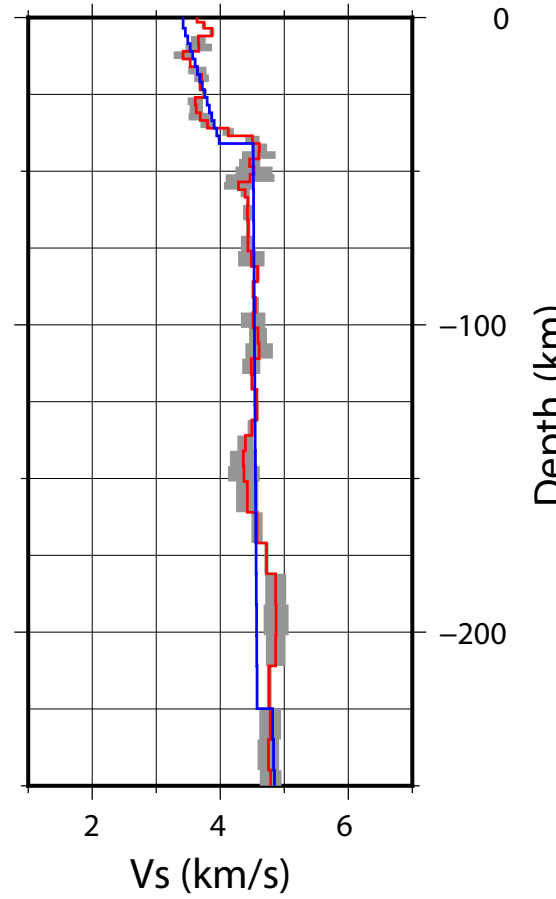
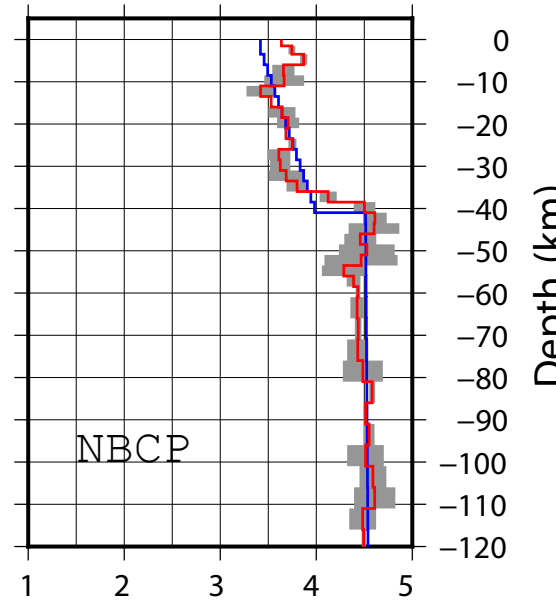
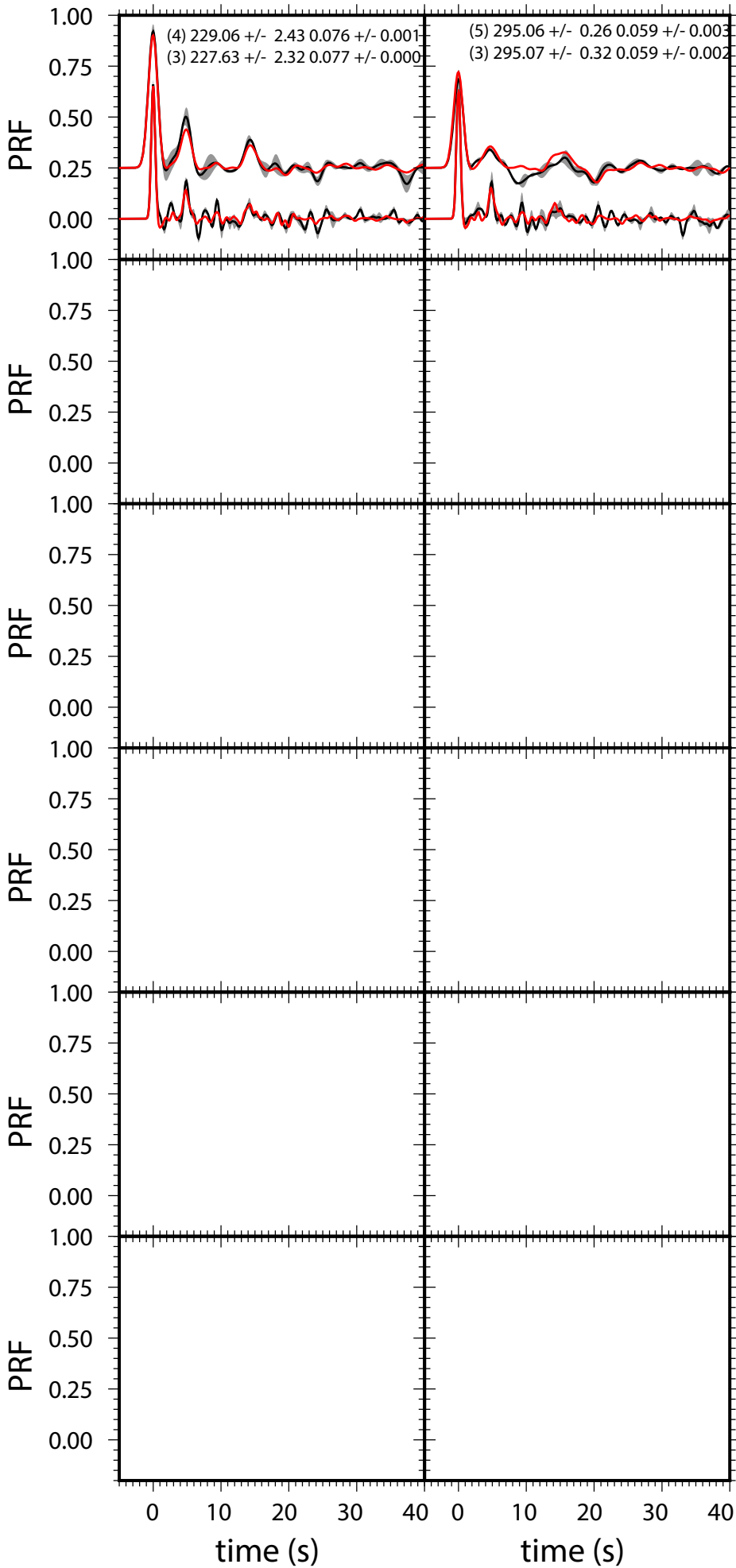


infl=0.5 smth=0.6

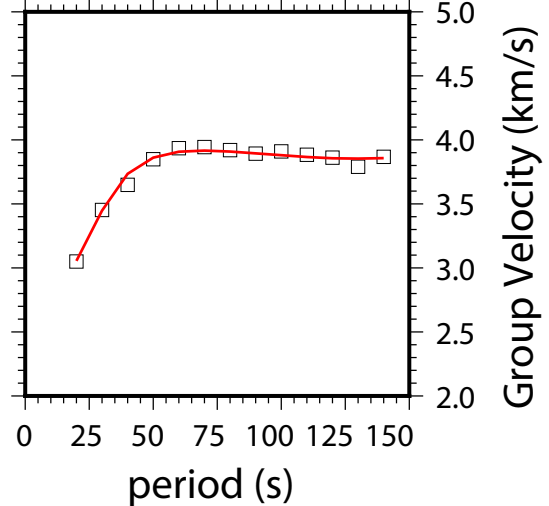
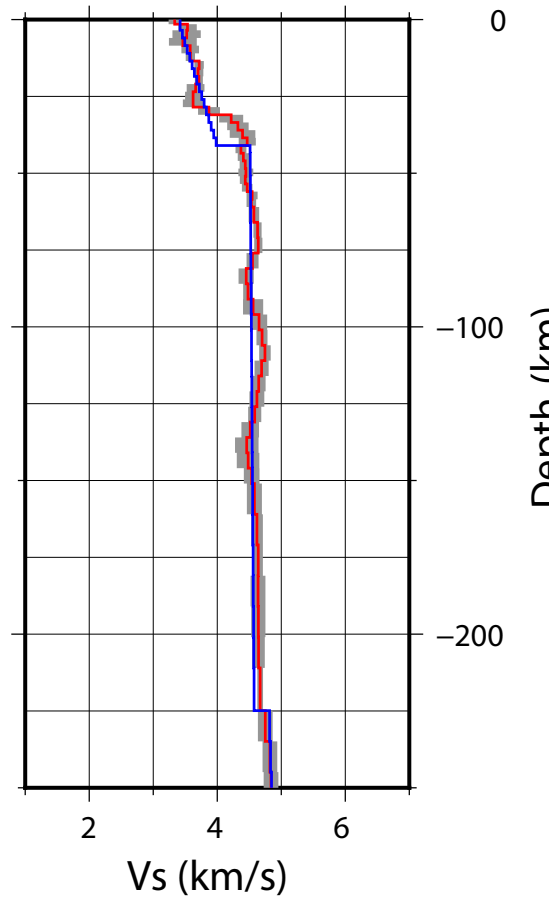
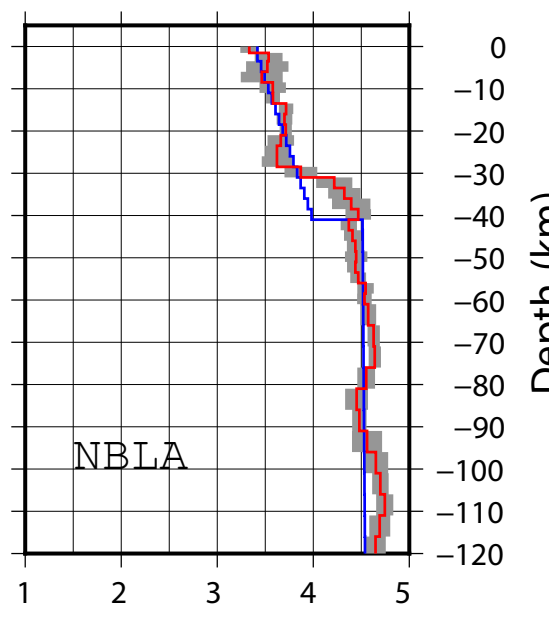
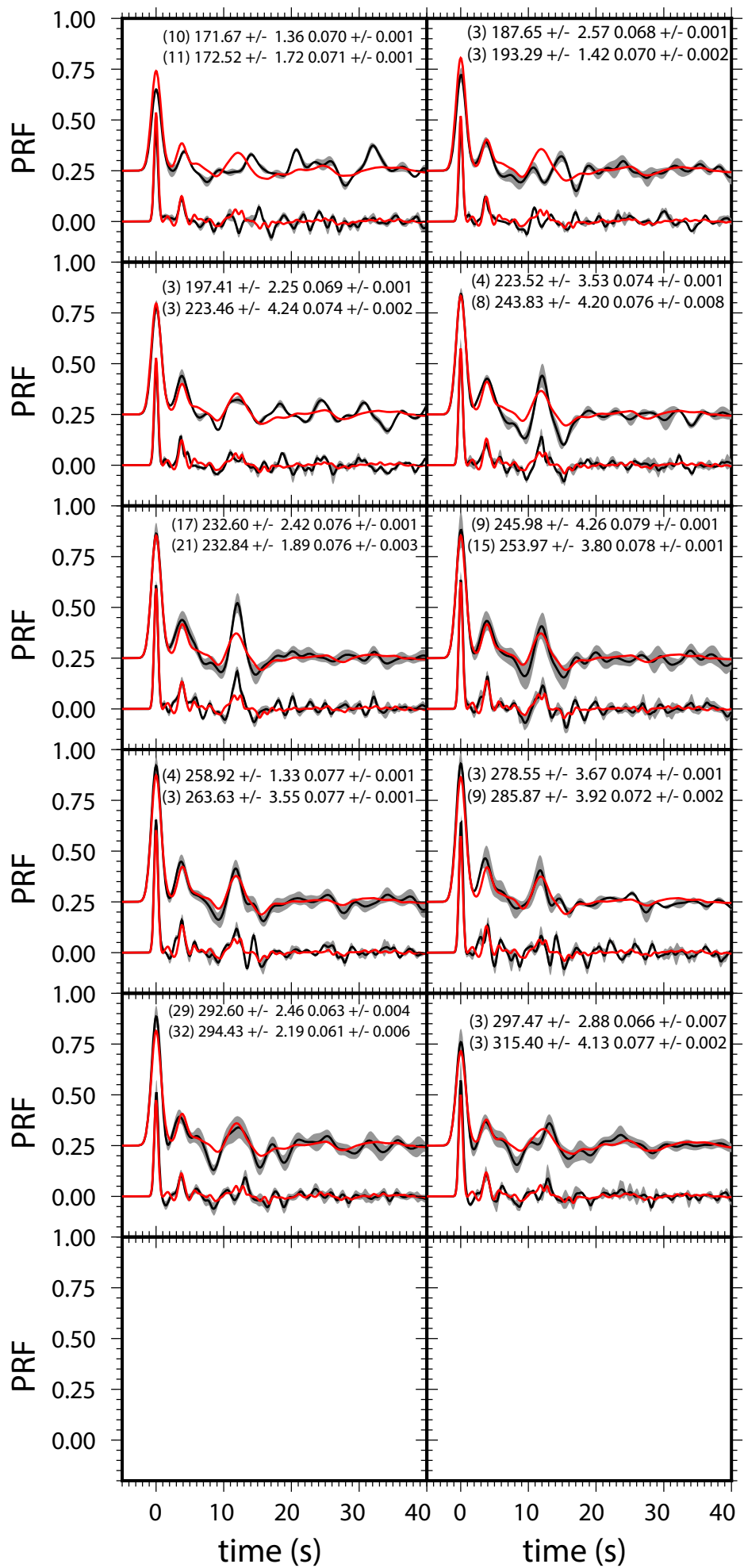
rms_rf = 0,030 rms_disp=0,107



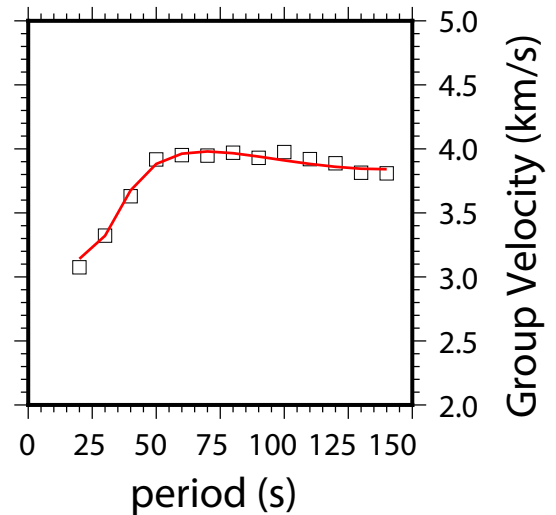
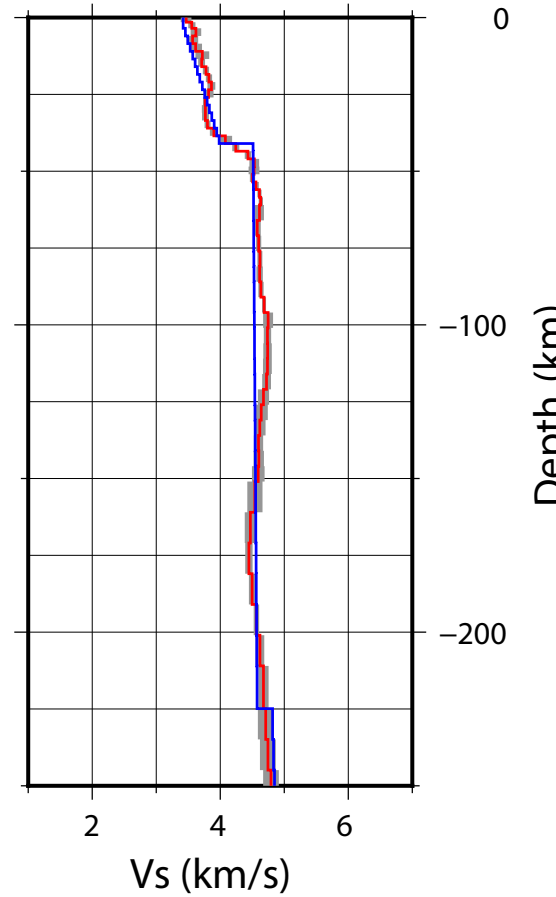
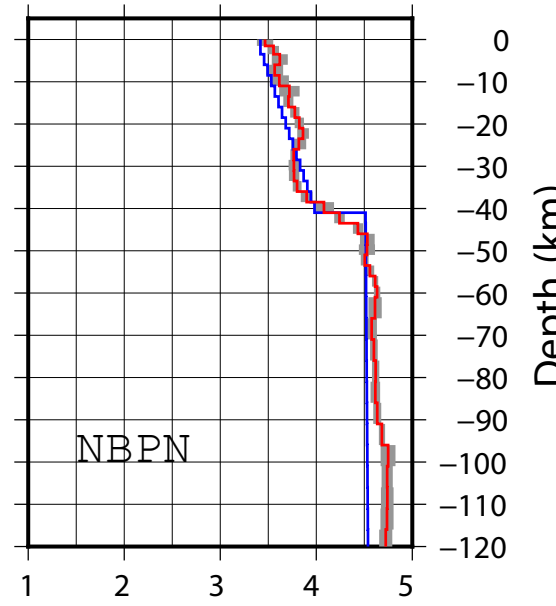
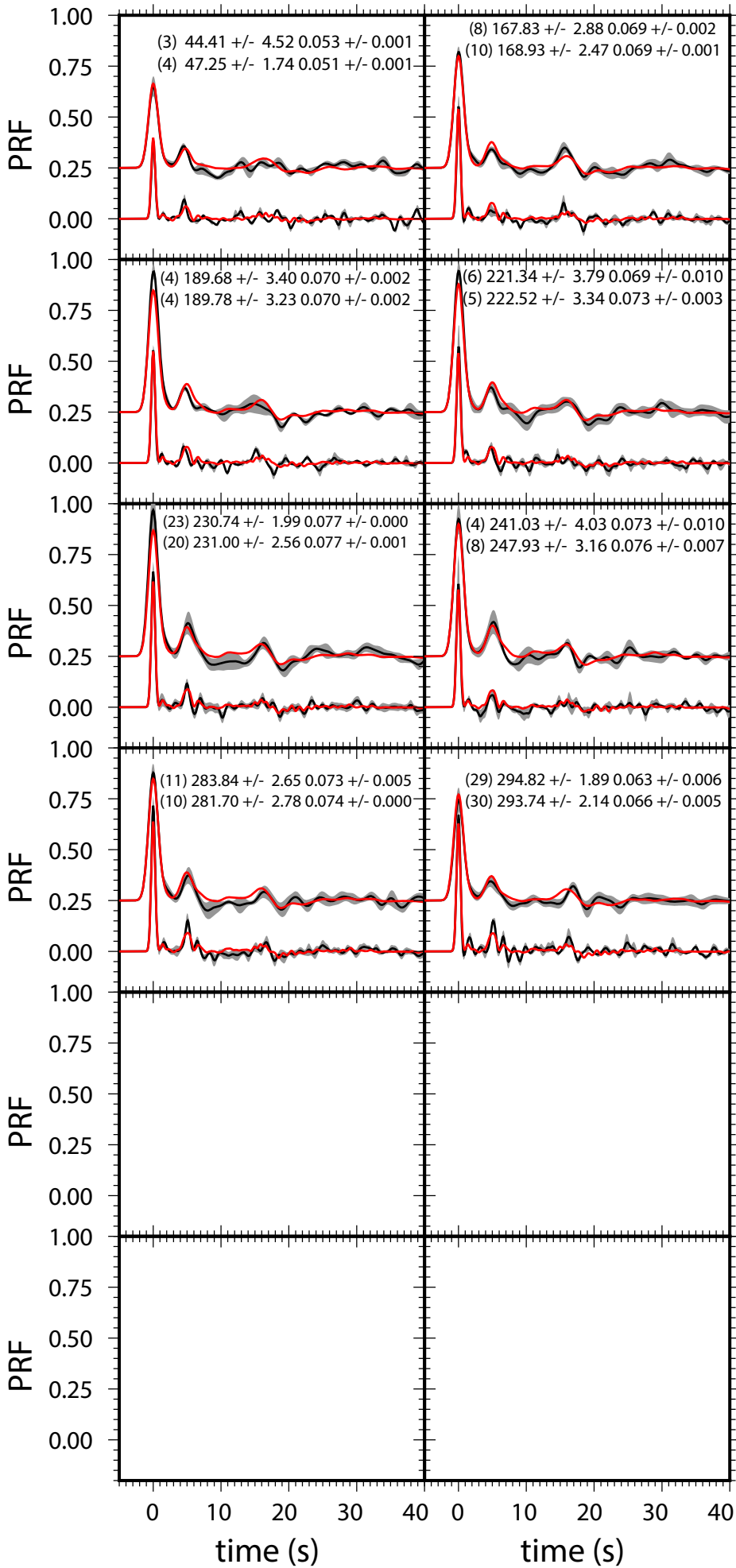
infl=0.5 smth=0.6
rms_rf = 0,021 rms_disp=0,103



infl=0.5 smth=0.6
 rms_rf = 0,024 rms_disp=0,120

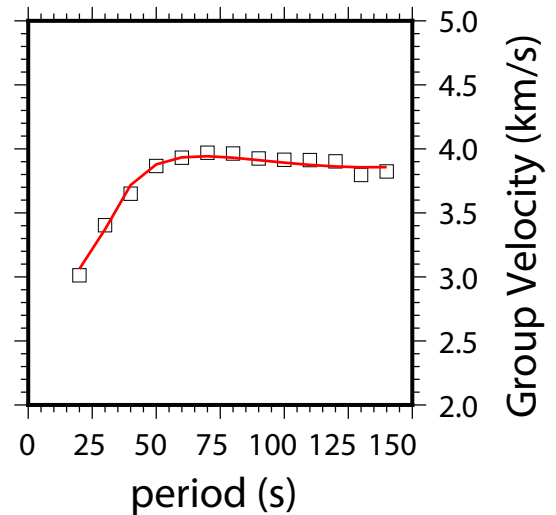
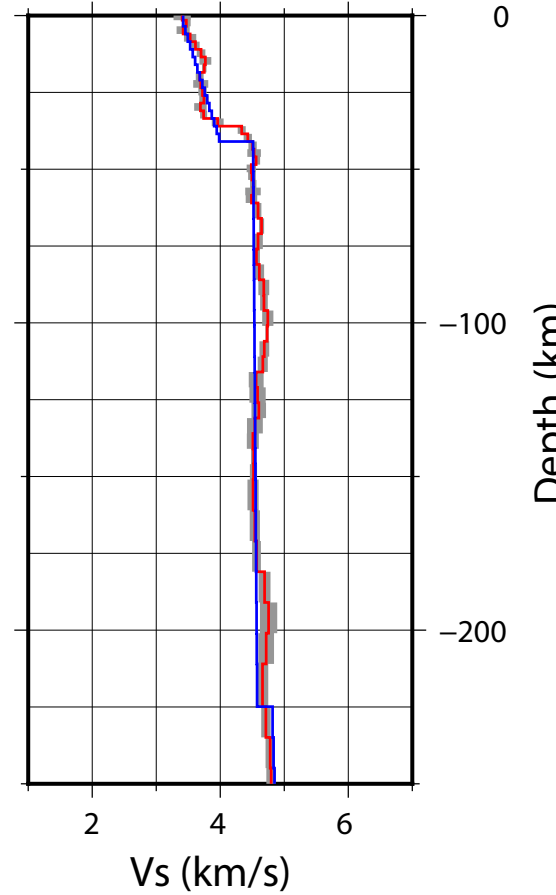
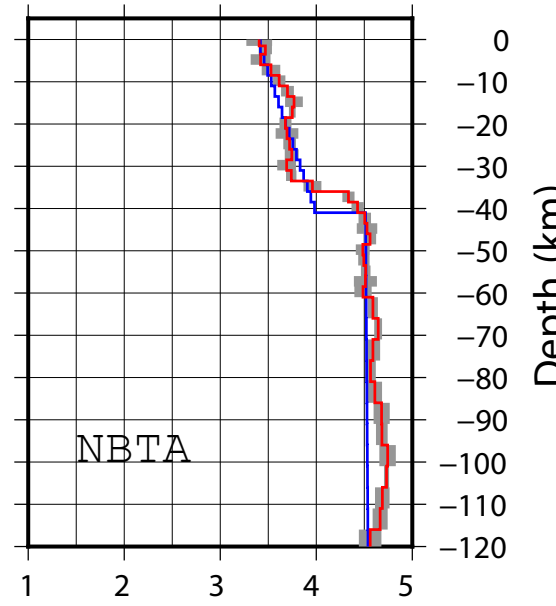
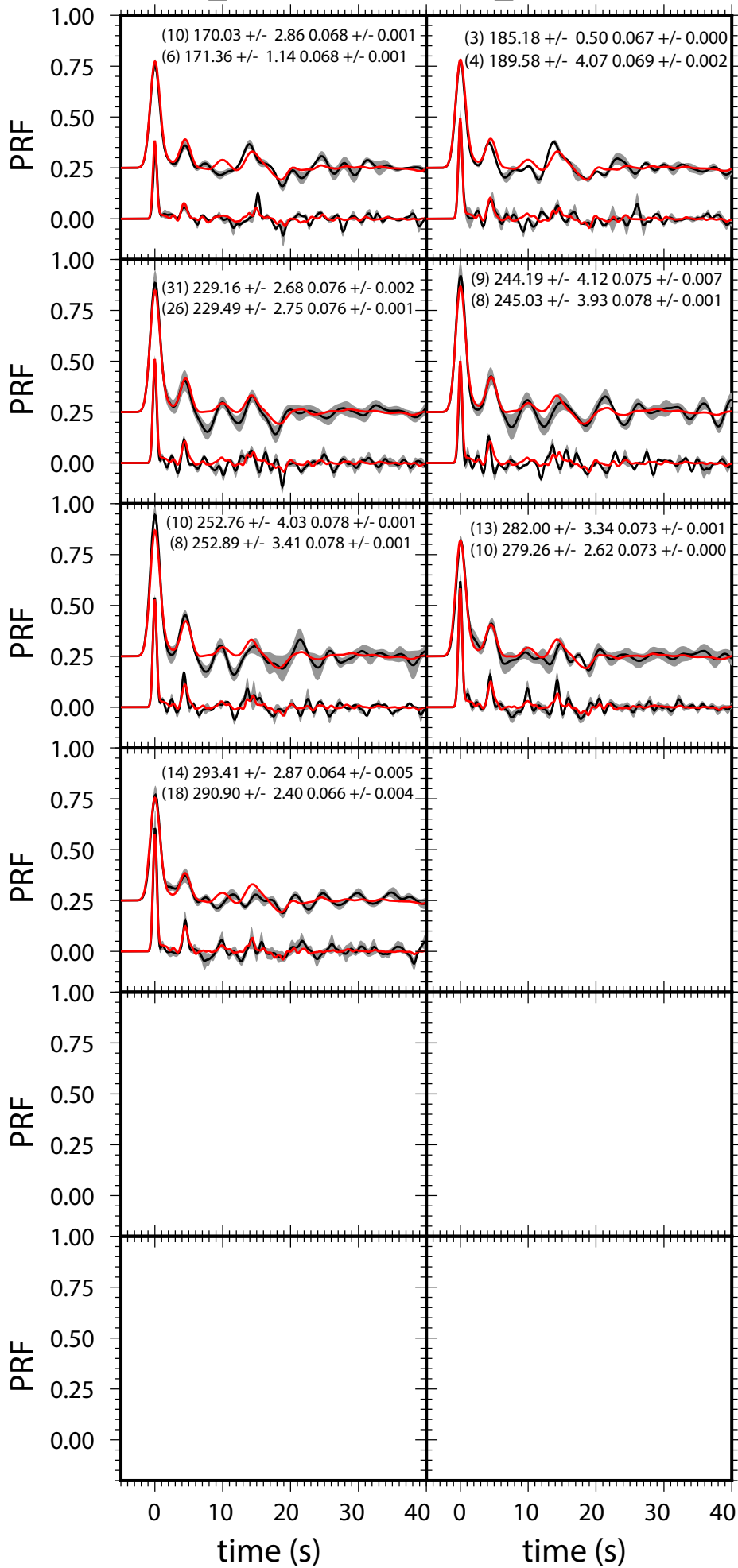


infl=0.5 smth=0.6
 rms_rf = 0,017 rms_disp=0,132

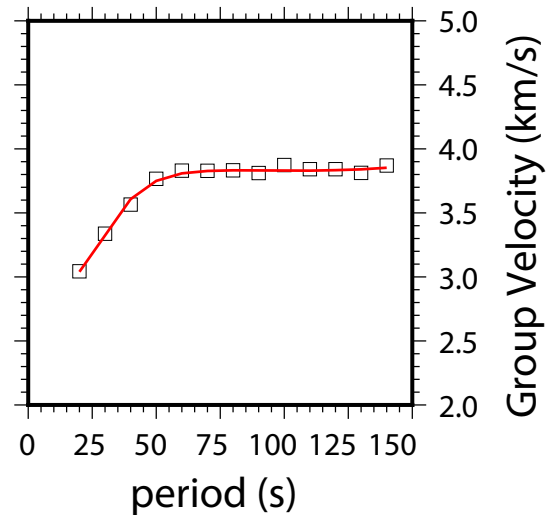
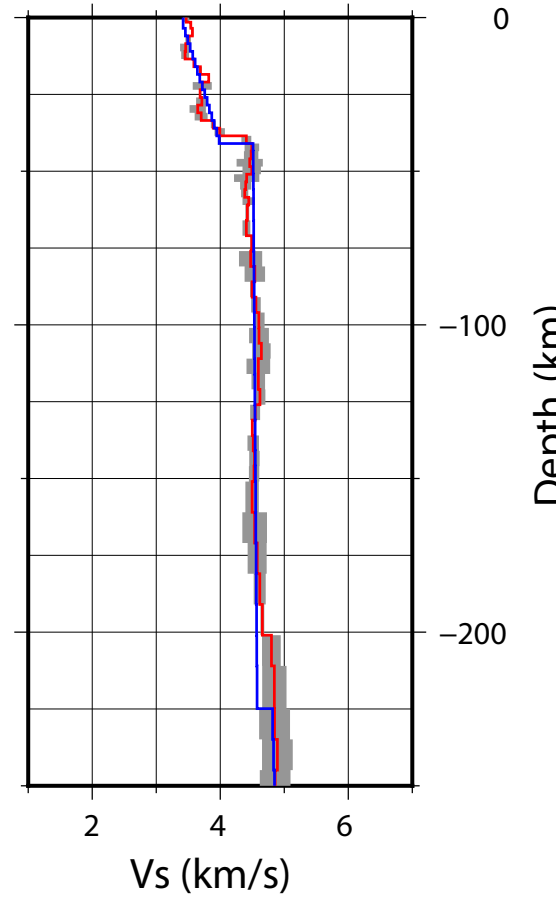
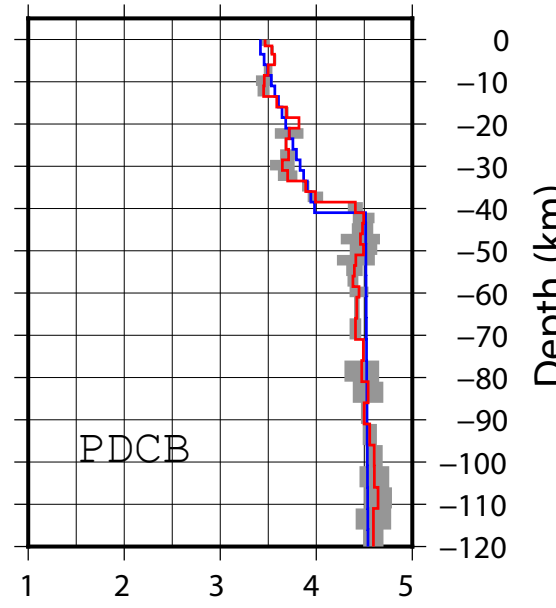
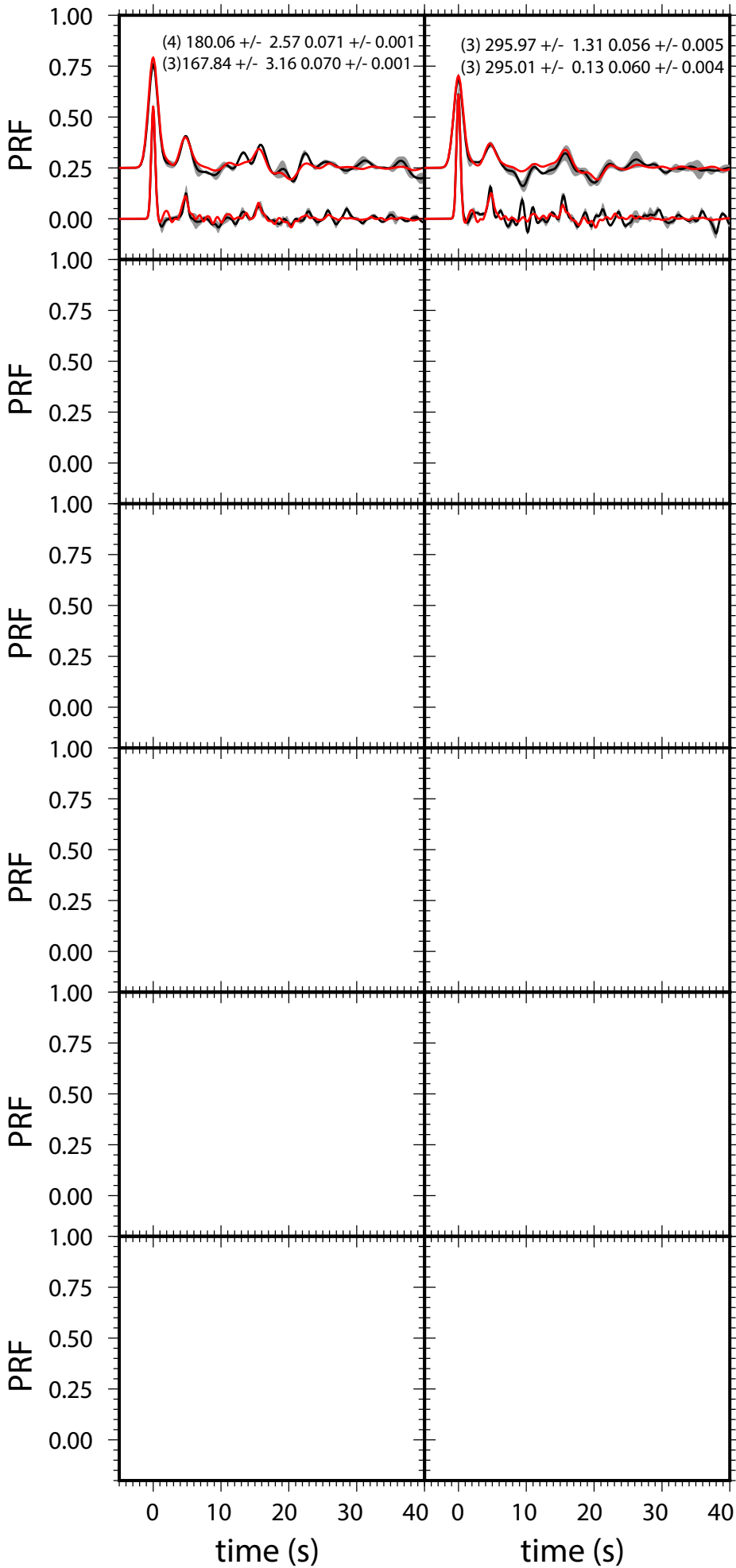


infl=0.5 smth=0.6

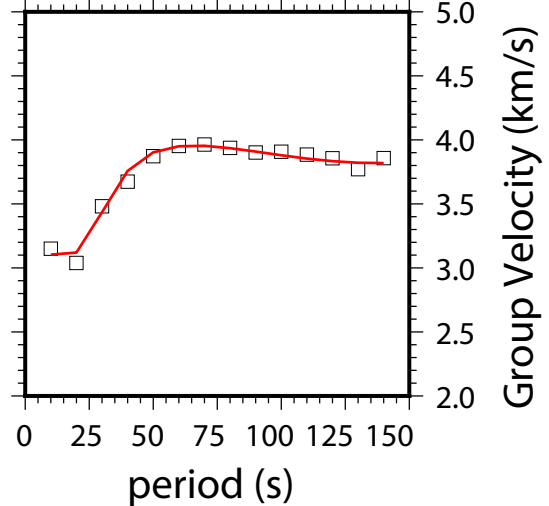
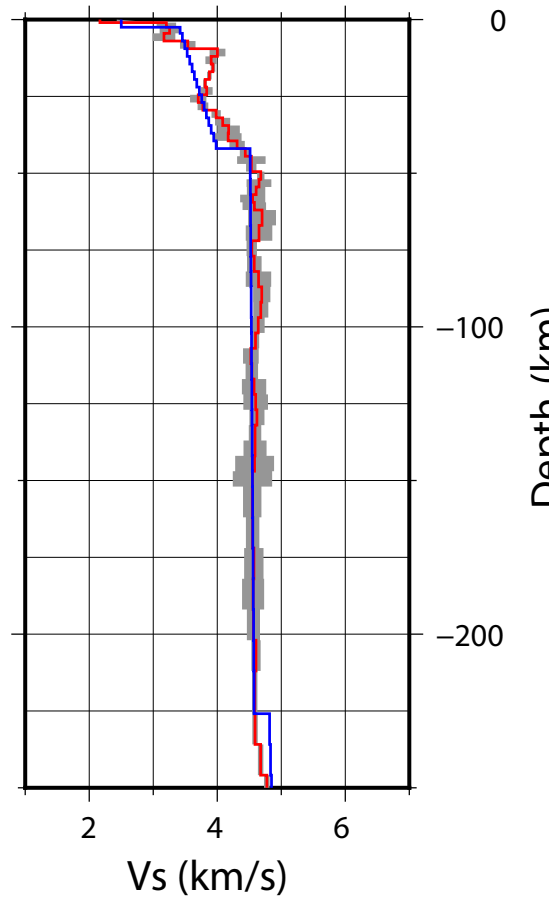
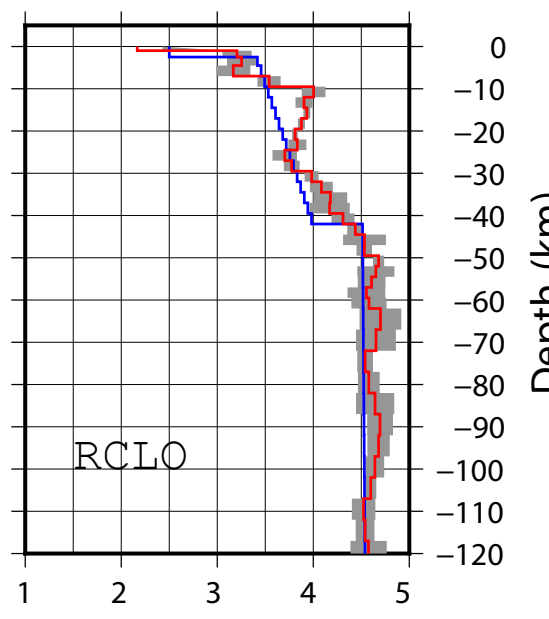
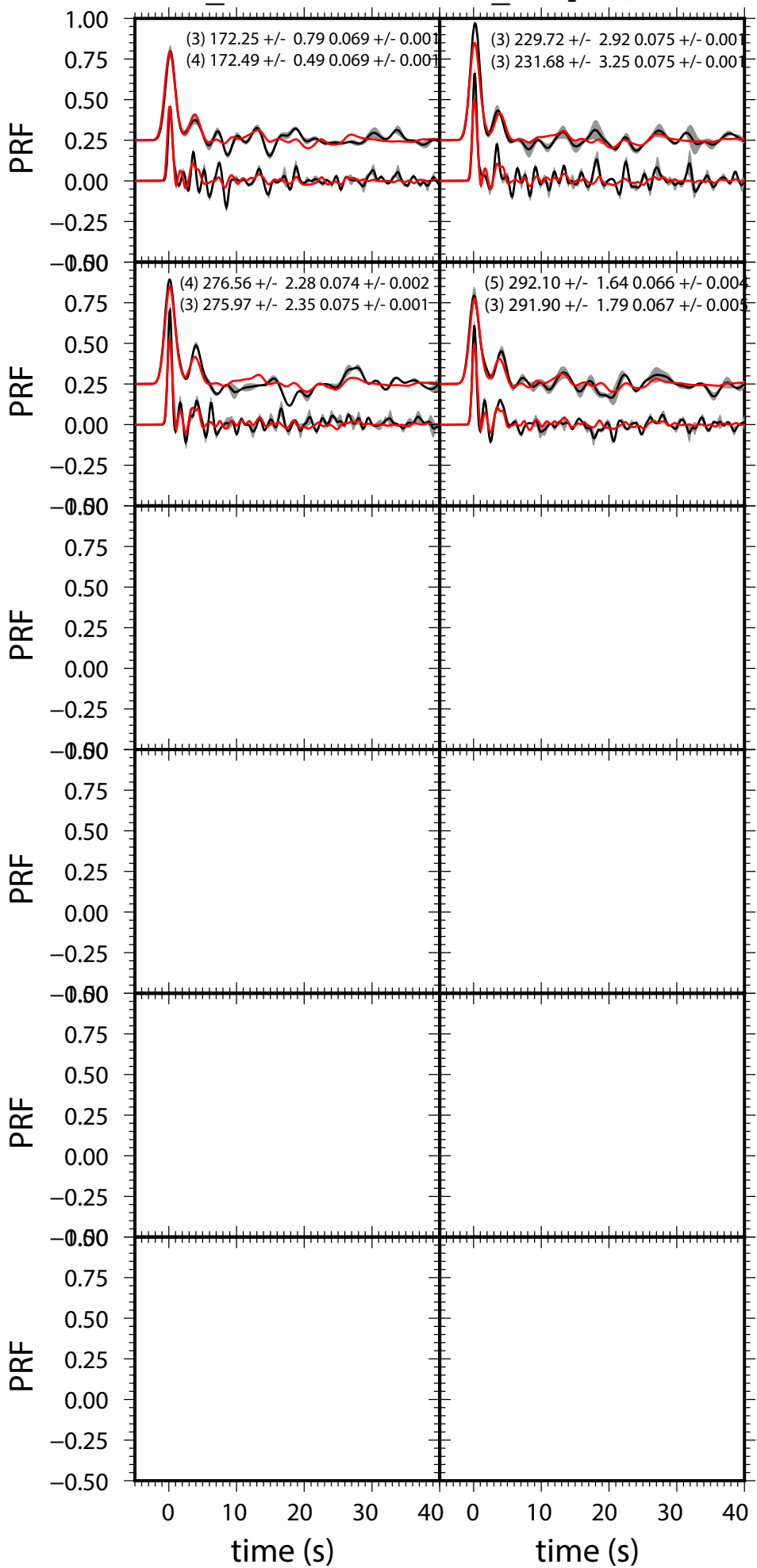
rms_rf = 0,023 rms_disp=0,135



infl=0.5 smth=0.6
rms_rf = 0,019 rms_disp=0,079

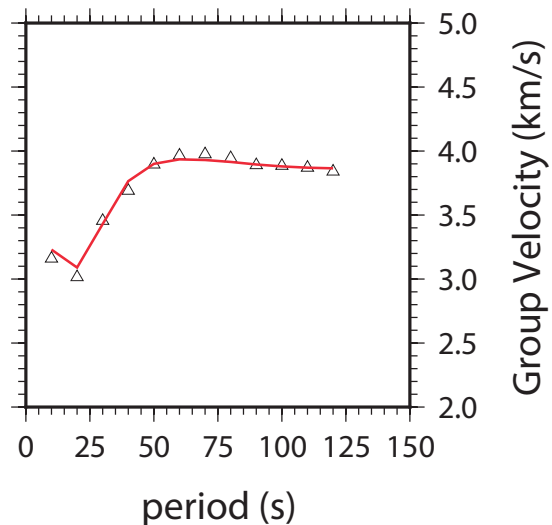
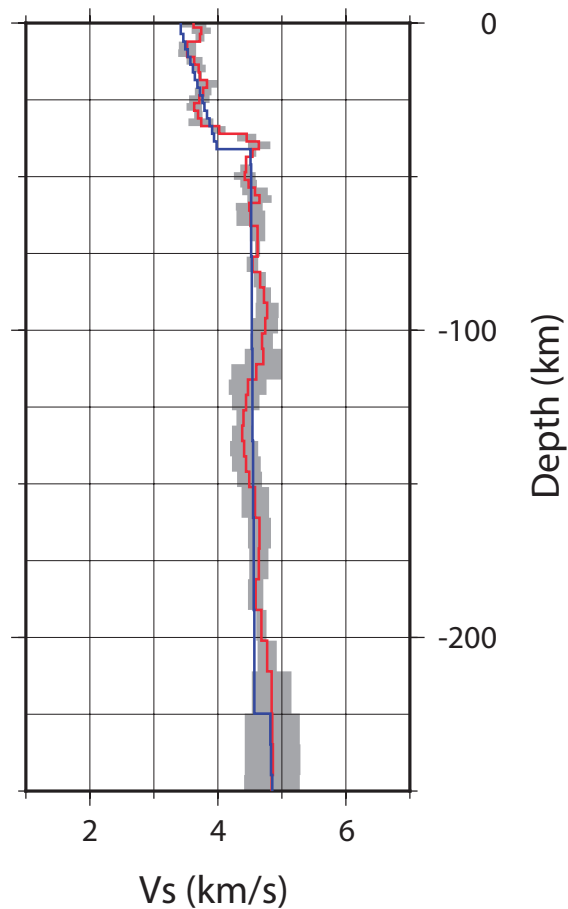
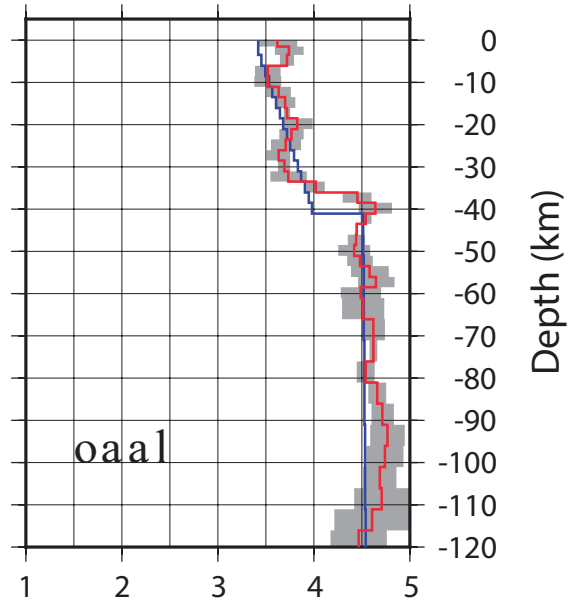
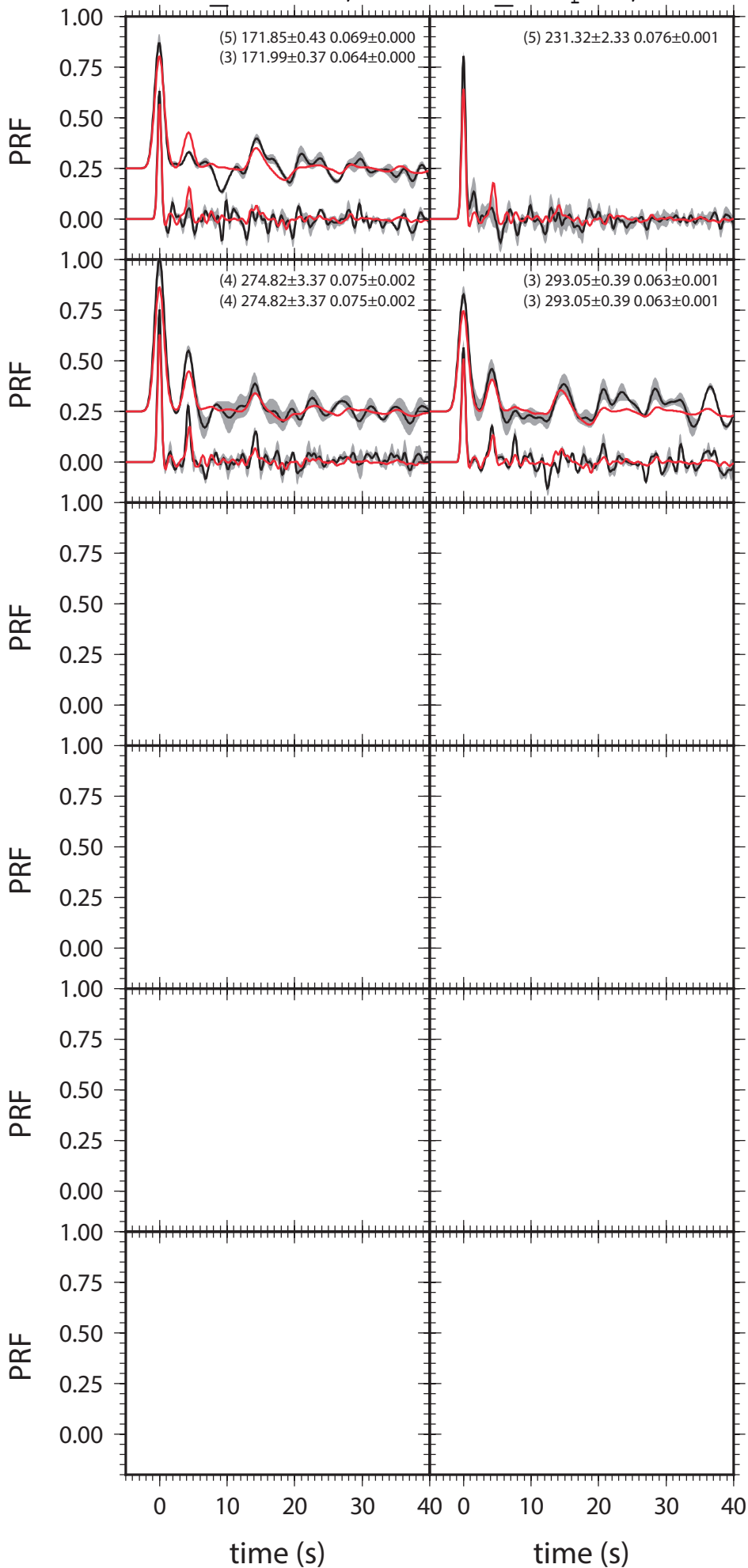


infl=0.5 smth=0.6
rms_rf = 0,034 rms_disp=0,158

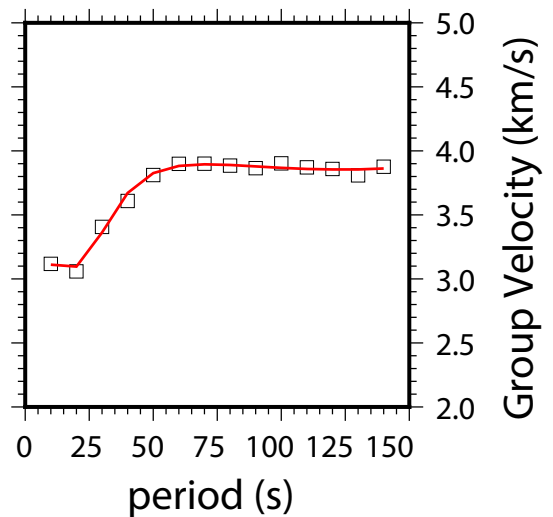
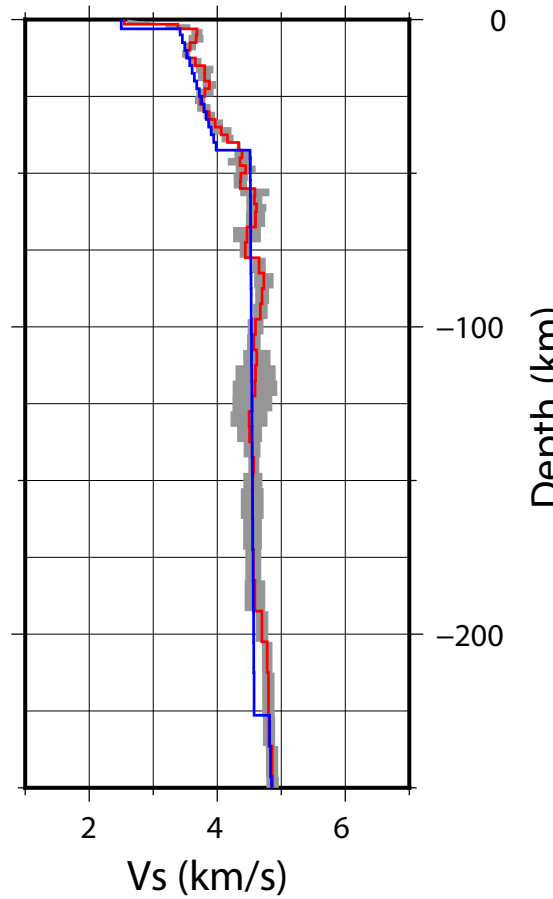
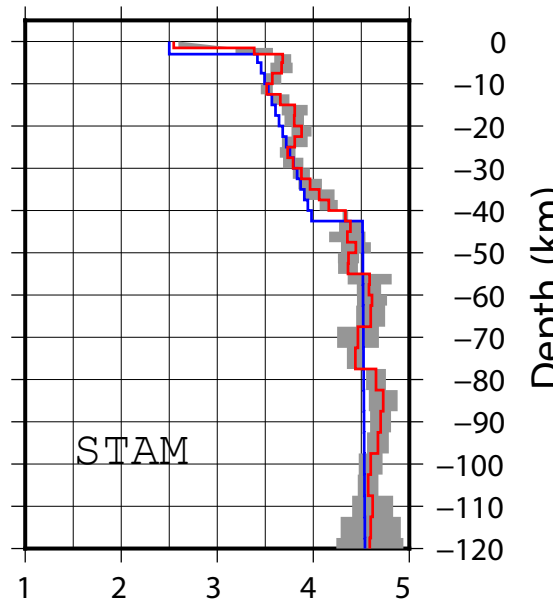
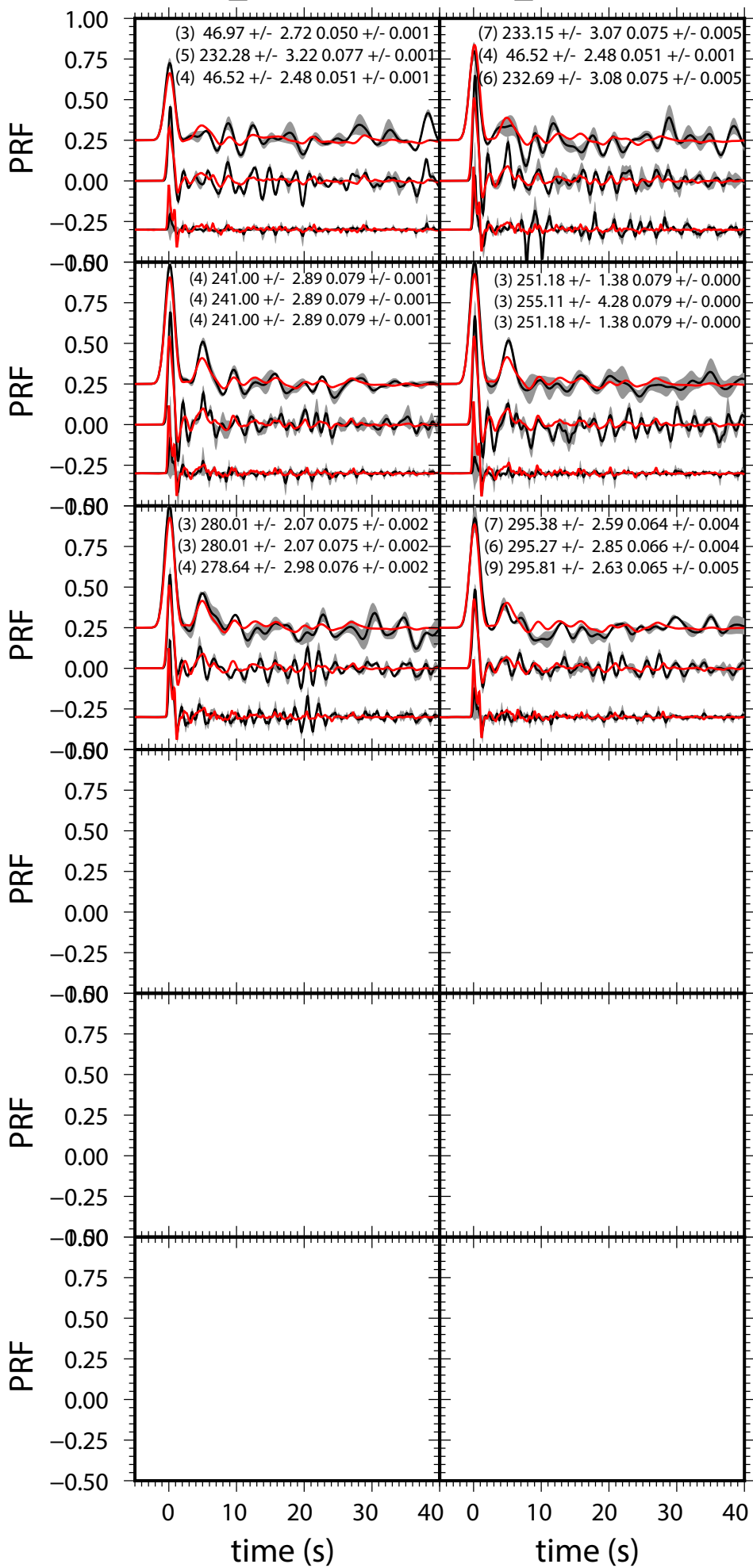


infl=0.5 smth=0.6

rms_rf = 0,038 rms_disp=0,149



infl=0.5 smth=0.6
 rms_rf = 0,038 rms_disp=0,108



infl=0.5 smth=0.6

rms_rf = 0,021 rms_disp=0,137

