

Event data Model and Depth chelsea_5

FM 287 80 17 Mw 3.79 rms 1.872e-05 1775 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 81.6

Pz

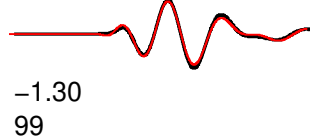
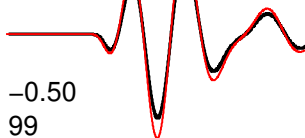
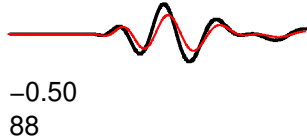
Pr

Sz

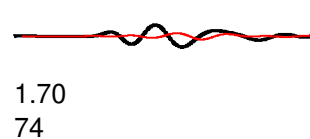
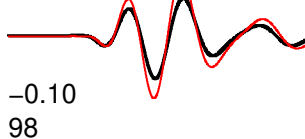
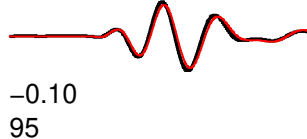
Sr

Sh

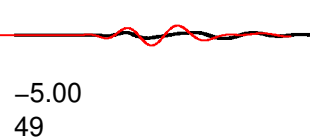
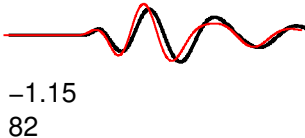
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18.0/0.12



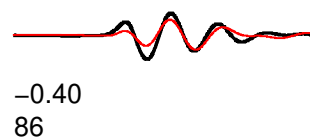
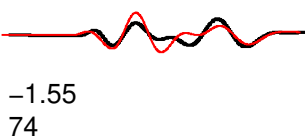
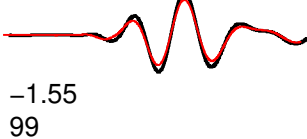
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30.7/0.09



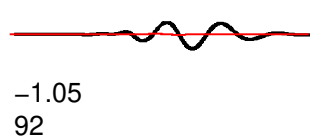
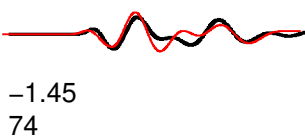
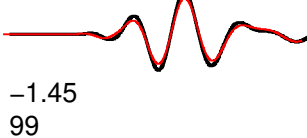
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40.6/0.13



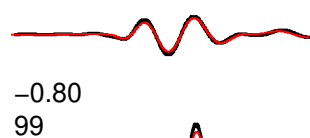
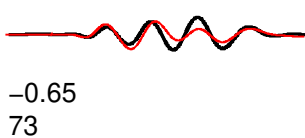
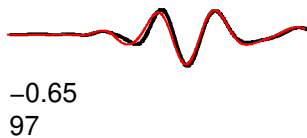
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51.7/0.10



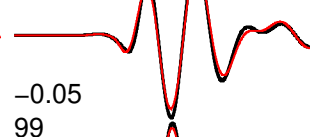
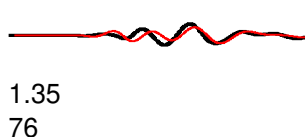
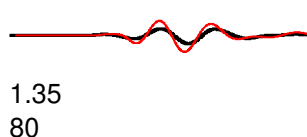
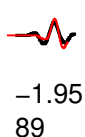
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53.7/0.09



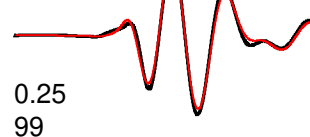
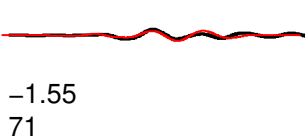
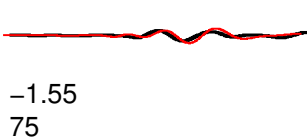
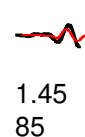
GM_IWM01
67.0/0.15



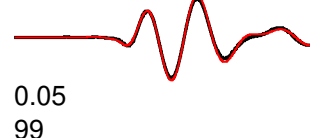
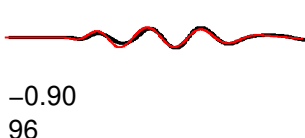
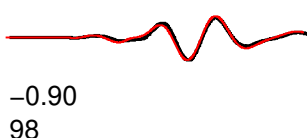
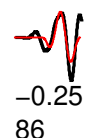
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70.0/0.08
-1.95
0



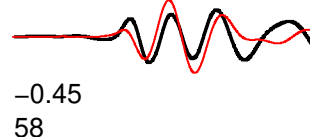
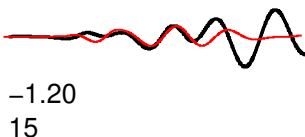
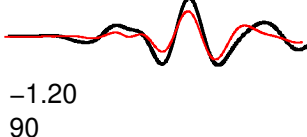
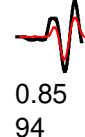
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77.3/0.08
1.45
58

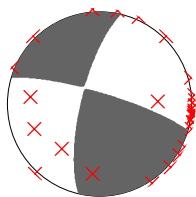


N4_T35B
82.2/0.09
-0.25
47



OK_DEOK
82.3/0.09
0.85
75

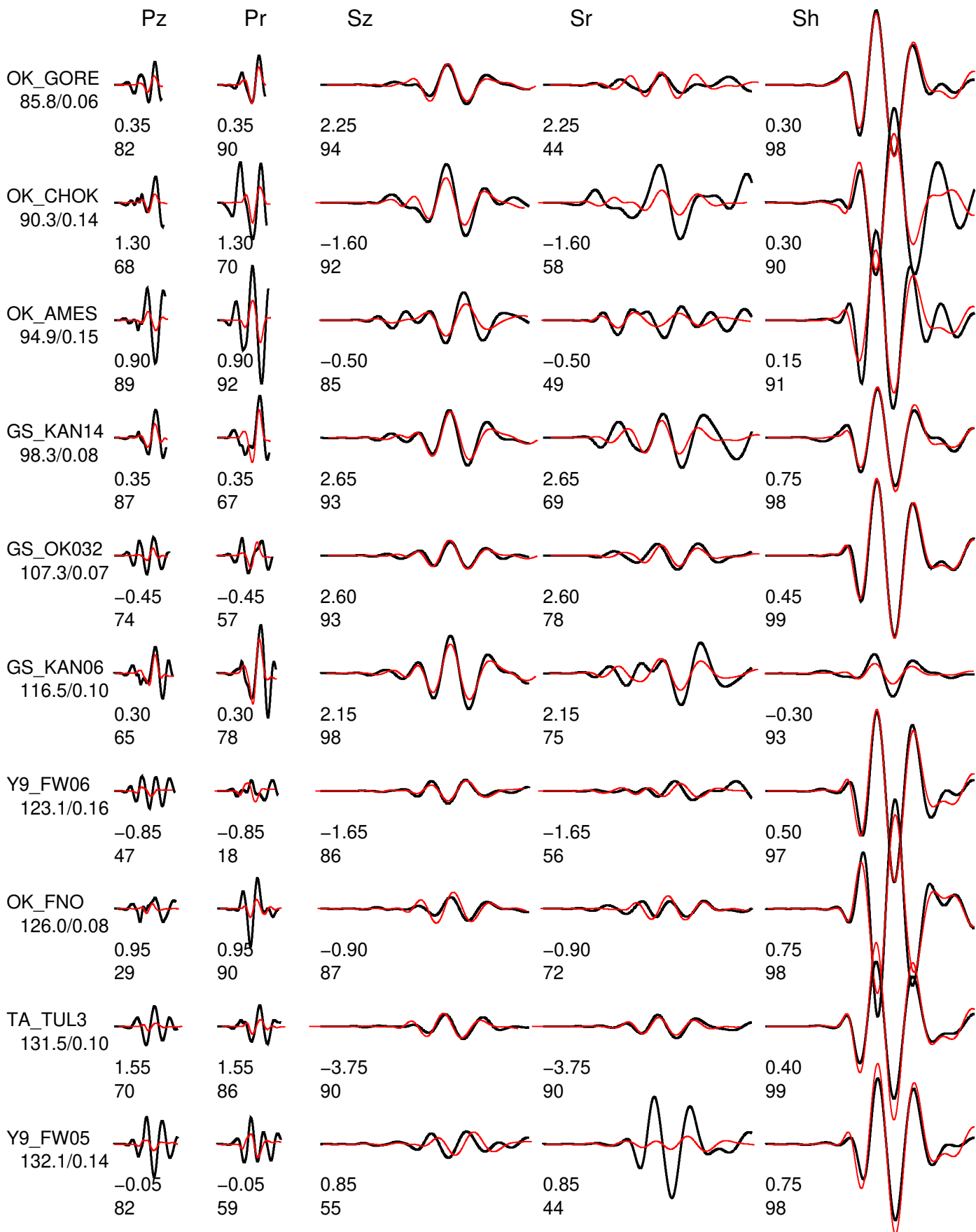


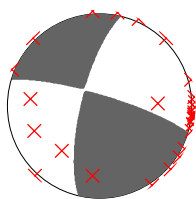


Event data Model and Depth chelsea_5

FM 287 80 17 Mw 3.79 rms 1.872e-05 1775 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 81.6

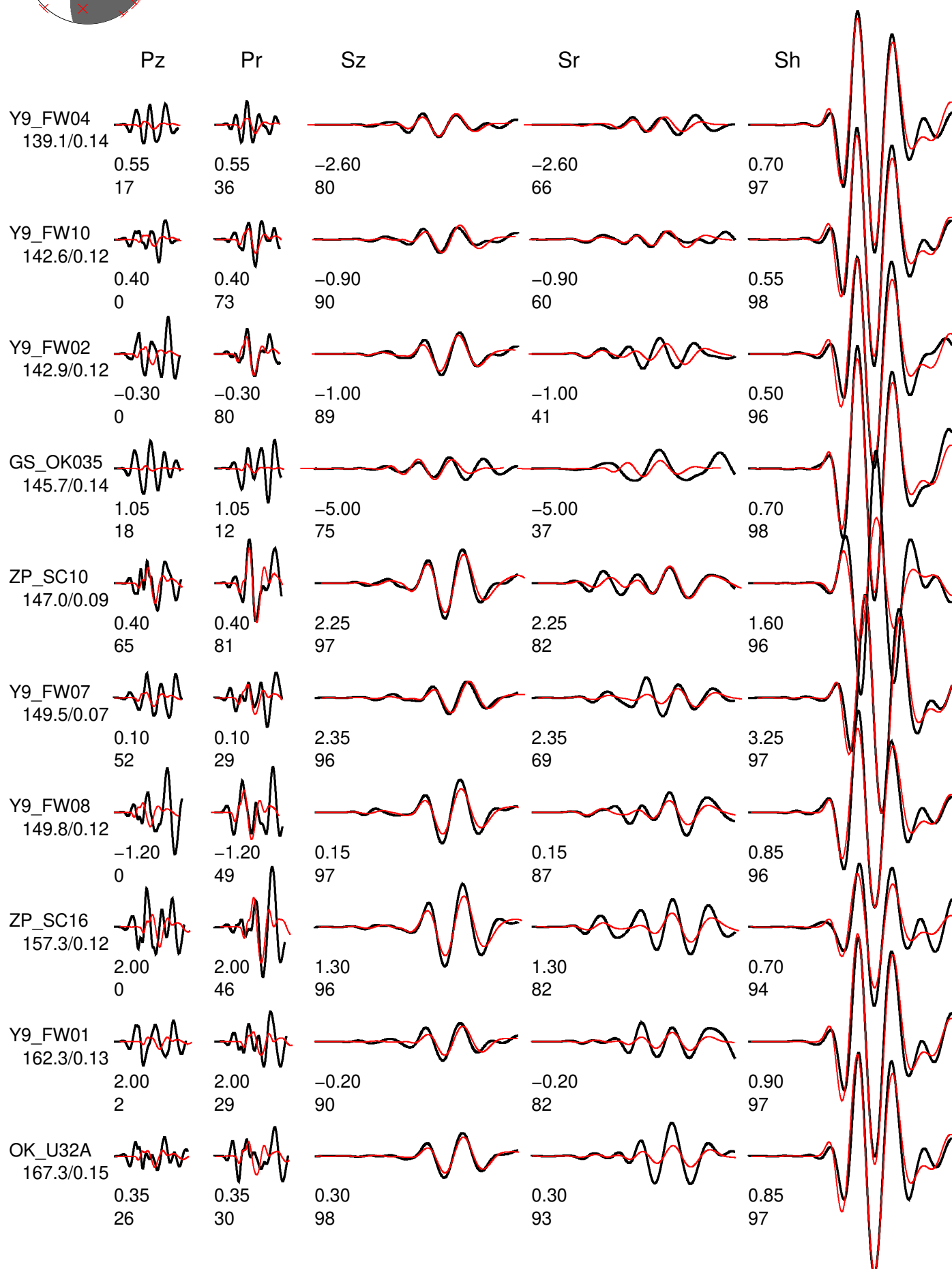


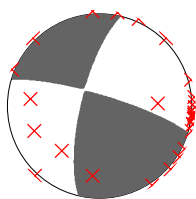


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FM 287 80 17 Mw 3.79 rms 1.872e-05 1775 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 81.6





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FM 287 80 17 Mw 3.79 rms 1.872e-05 1775 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 81.6

