

Event data Model and Depth chelsea_5

FM 115 81 6 Mw 3.80 rms 1.487e-05 1764 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 86.2

Pz

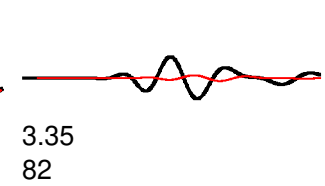
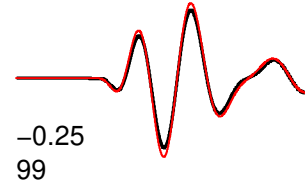
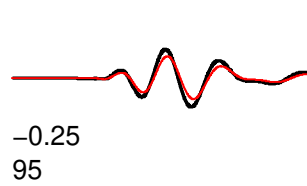
Pr

Sz

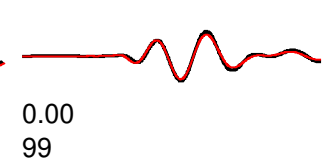
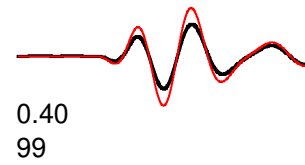
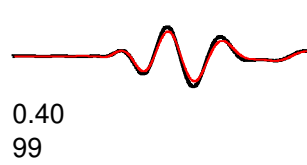
Sr

Sh

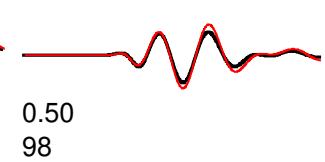
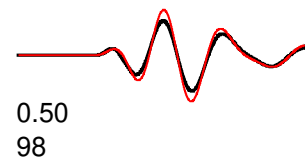
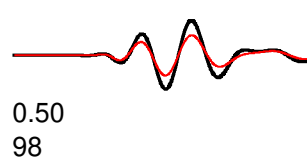
NX_STN08
25.2/0.03



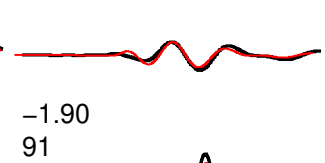
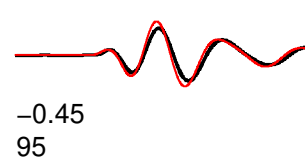
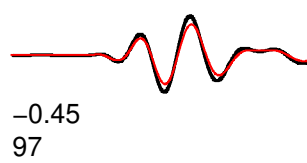
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33.0/-0.02



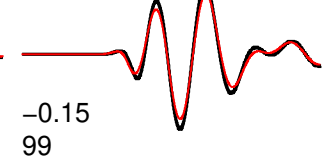
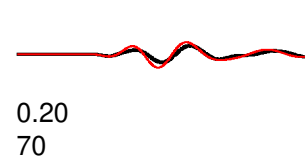
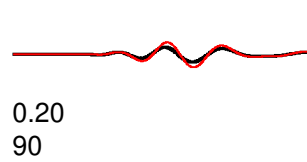
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36.4/0.01



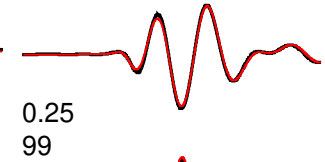
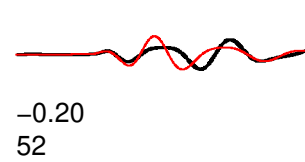
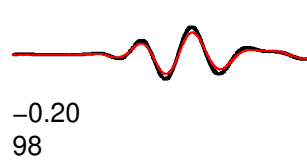
NX_STN22
38.5/0.04



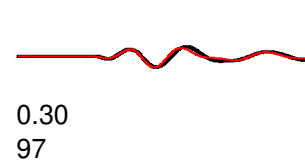
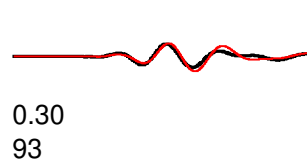
NX_STN02
41.9/-0.03



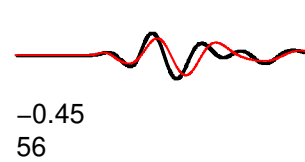
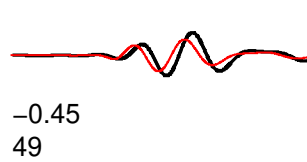
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44.8/0.00



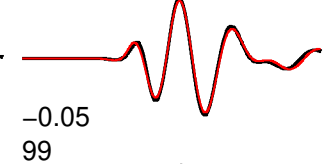
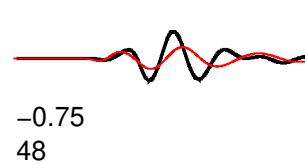
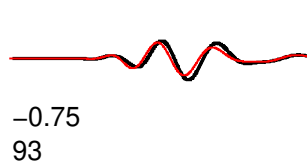
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45.7/-0.06



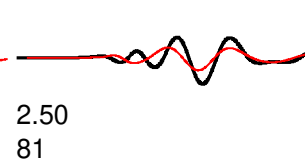
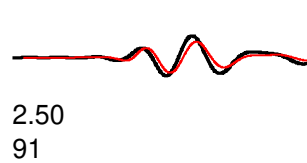
GS_OK031
48.2/0.03

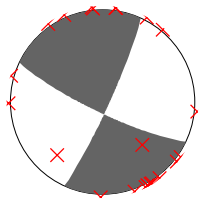


NX_STN13
53.7/-0.01



GS_OK030
53.7/-0.01





Event data Model and Depth chelsea_5

FM 115 81 6 Mw 3.80 rms 1.487e-05 1764 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 86.2

Pz

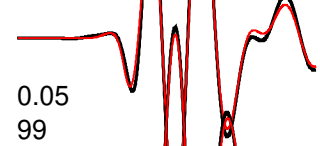
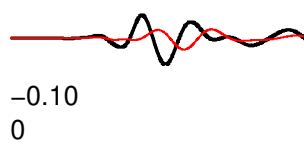
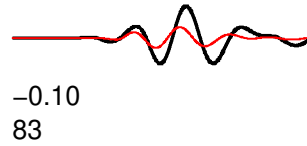
Pr

Sz

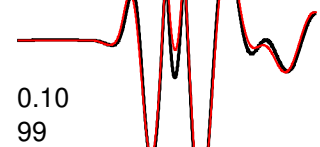
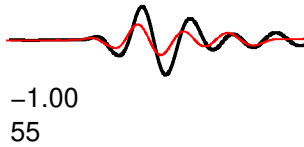
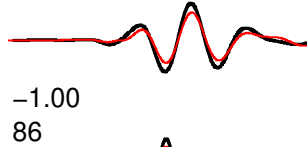
Sr

Sh

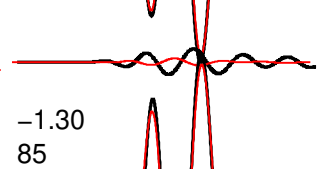
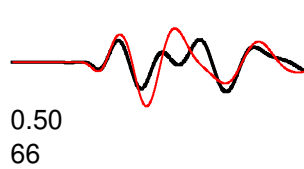
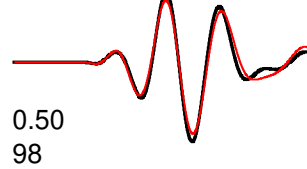
GS_OK029
54.6/0.03



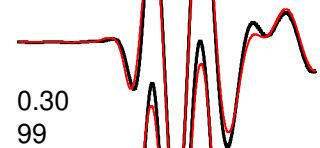
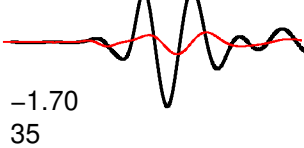
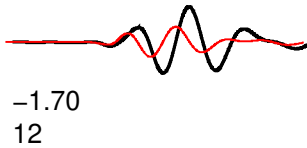
NX_STN20
55.1/0.03



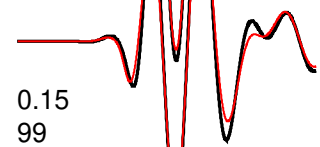
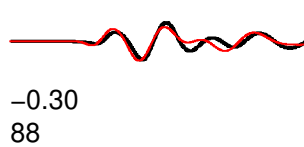
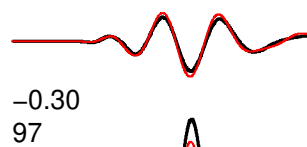
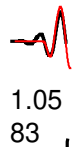
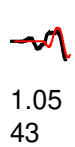
NX_STN18
55.2/0.03



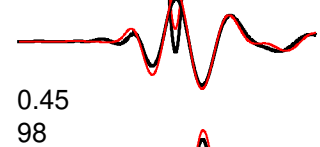
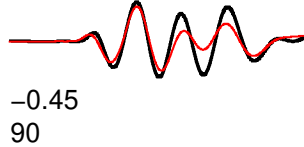
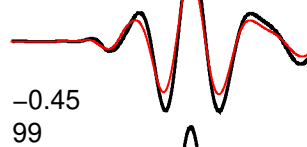
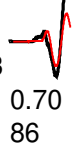
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58.2/-0.04



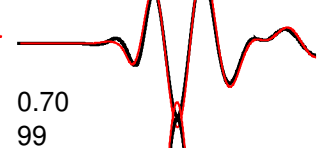
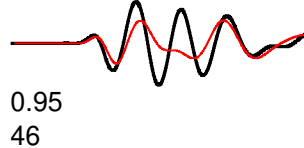
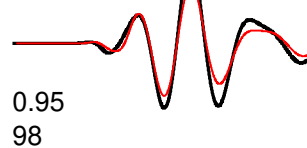
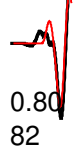
NX_STN01
60.4/0.05



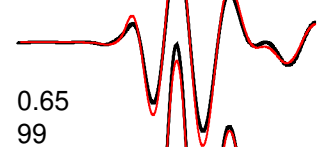
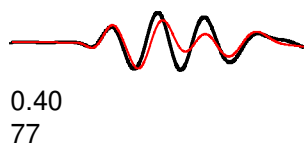
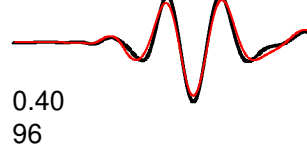
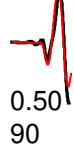
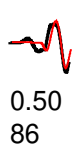
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63.1/-0.03



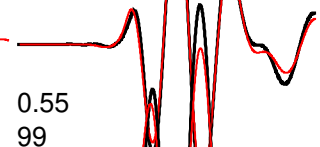
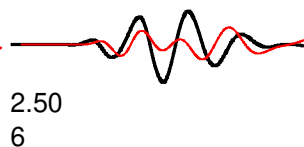
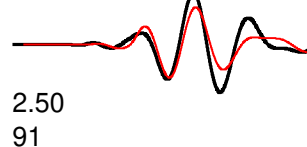
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63.7/0.02



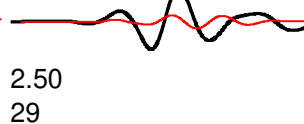
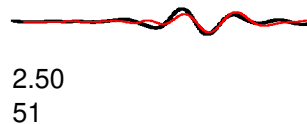
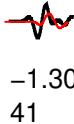
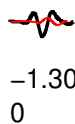
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66.1/0.00

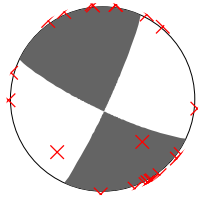


NX_STN05
69.1/0.03



OK_BCOK
74.5/-0.01

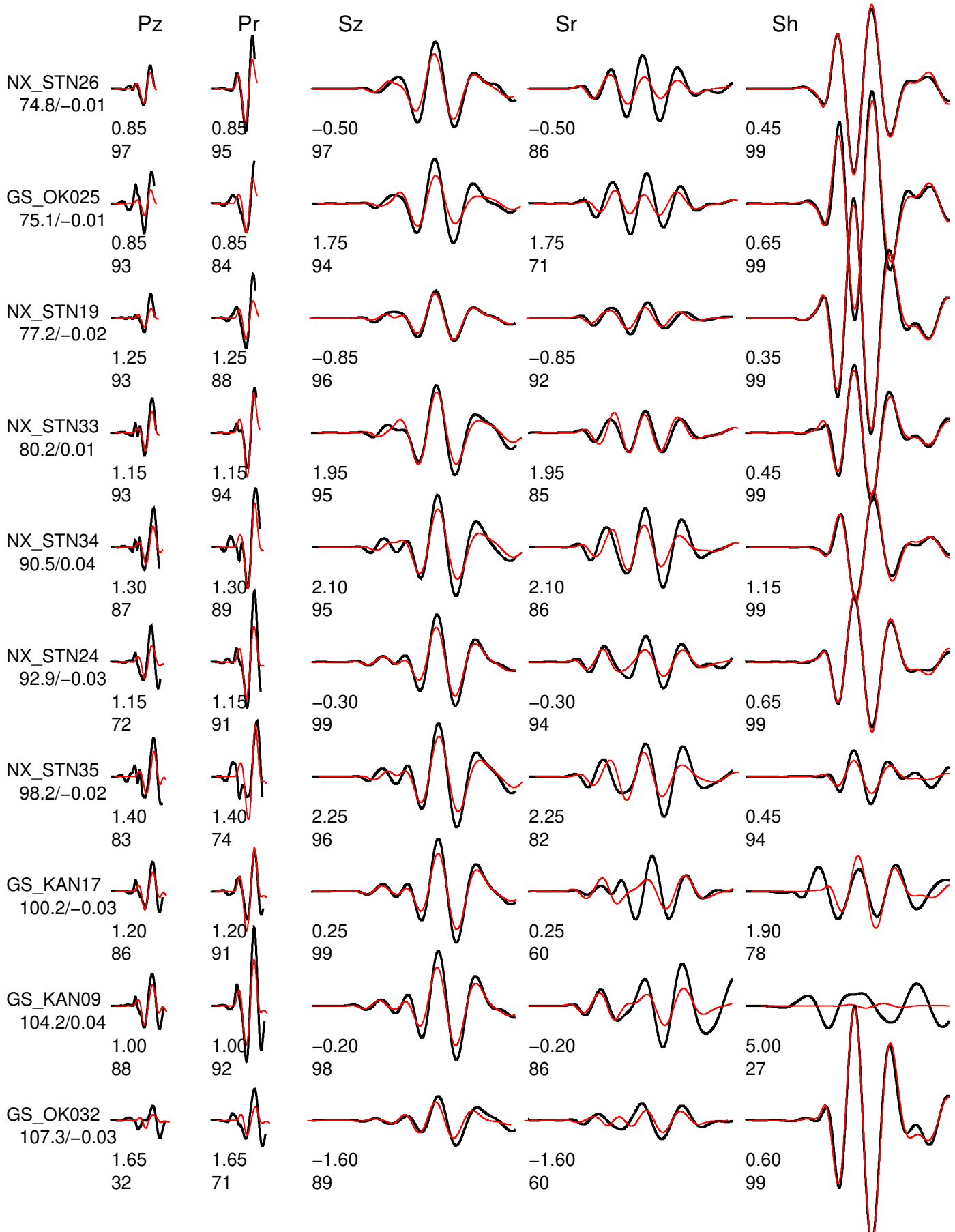


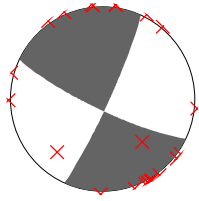


Event data Model and Depth chelsea_5

FM 115 81 6 Mw 3.80 rms 1.487e-05 1764 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 86.2





Event data Model and Depth chelsea_5

FM 115 81 6 Mw 3.80 rms 1.487e-05 1764 ERR 0 1 2 ISO 0.00 0.00 CLVD 0.00 0.00

Variance reduction 86.2

