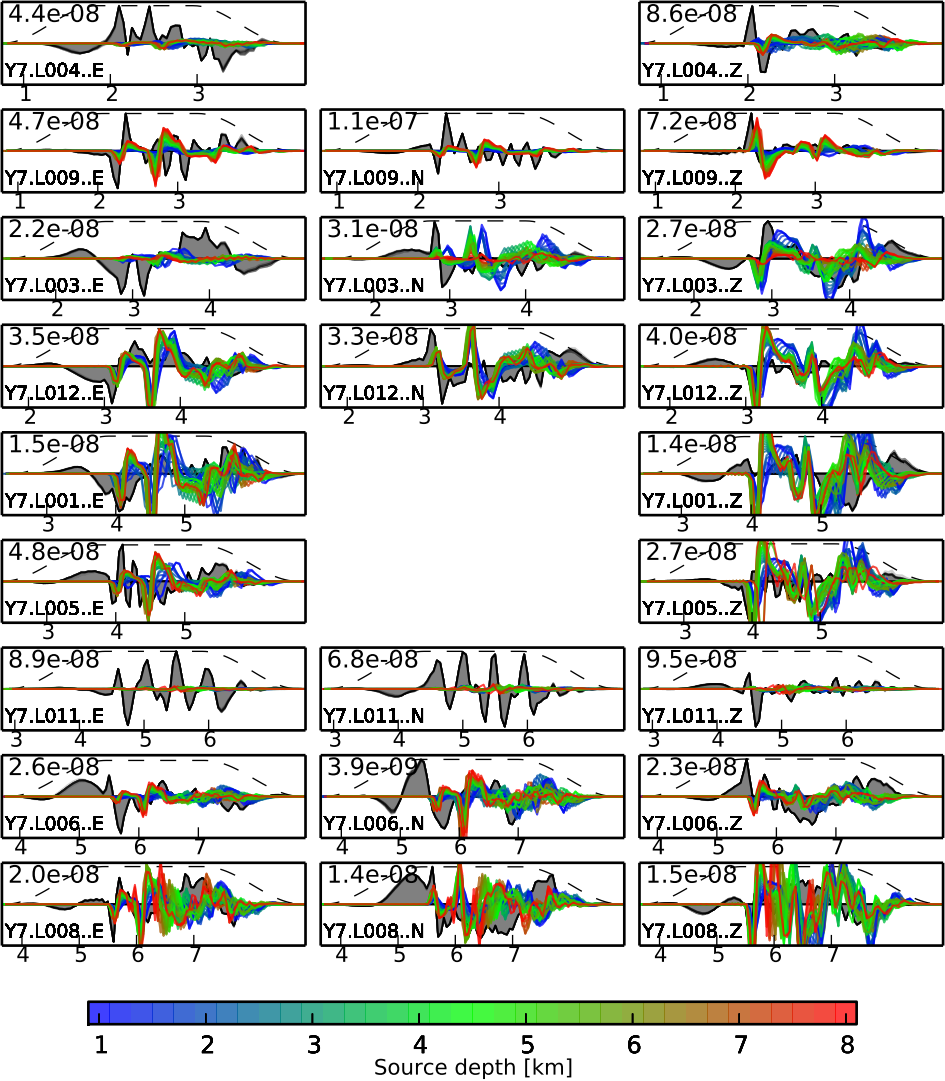
4.4e-08
Y7.L004..E
8.6e-08
Y7.L004..Z
4.7e-08
Y7.L009..E
1.1e-07
Y7.L009..N
7.2e-08
Y7.L009..Z
2.2e-08
Y7.L003..E
3.1e-08
Y7.L003..N
2.7e-08
Y7.L003..Z
3.5e-08
Y7.L012..E
3.3e-08
Y7.L012..N
4.0e-08
Y7.L012..Z
1.5e-08
Y7.L001..E
1.4e-08
Y7.L001..Z
4.8e-08
Y7.L005..E
2.7e-08
Y7.L005..Z
8.9e-08
Y7.L011..E
6.8e-08
Y7.L011..N
9.5e-08
Y7.L011..Z
2.6e-08
Y7.L006..E
3.9e-09
Y7.L006..N
2.3e-08
Y7.L006..Z
2.0e-08
Y7.L008..E
1.4e-08
Y7.L008..N
1.5e-08
Y7.L008..Z
1 2 3 4 5 6 7 8
Source depth [km]