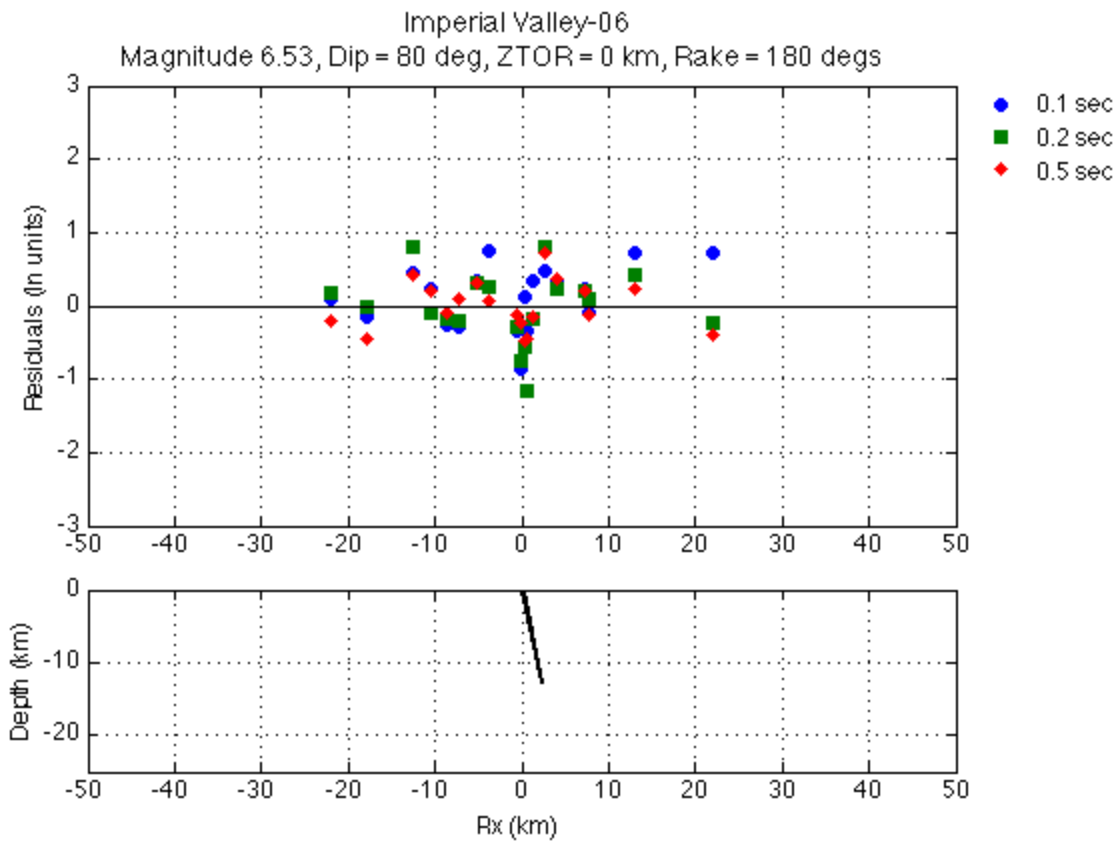
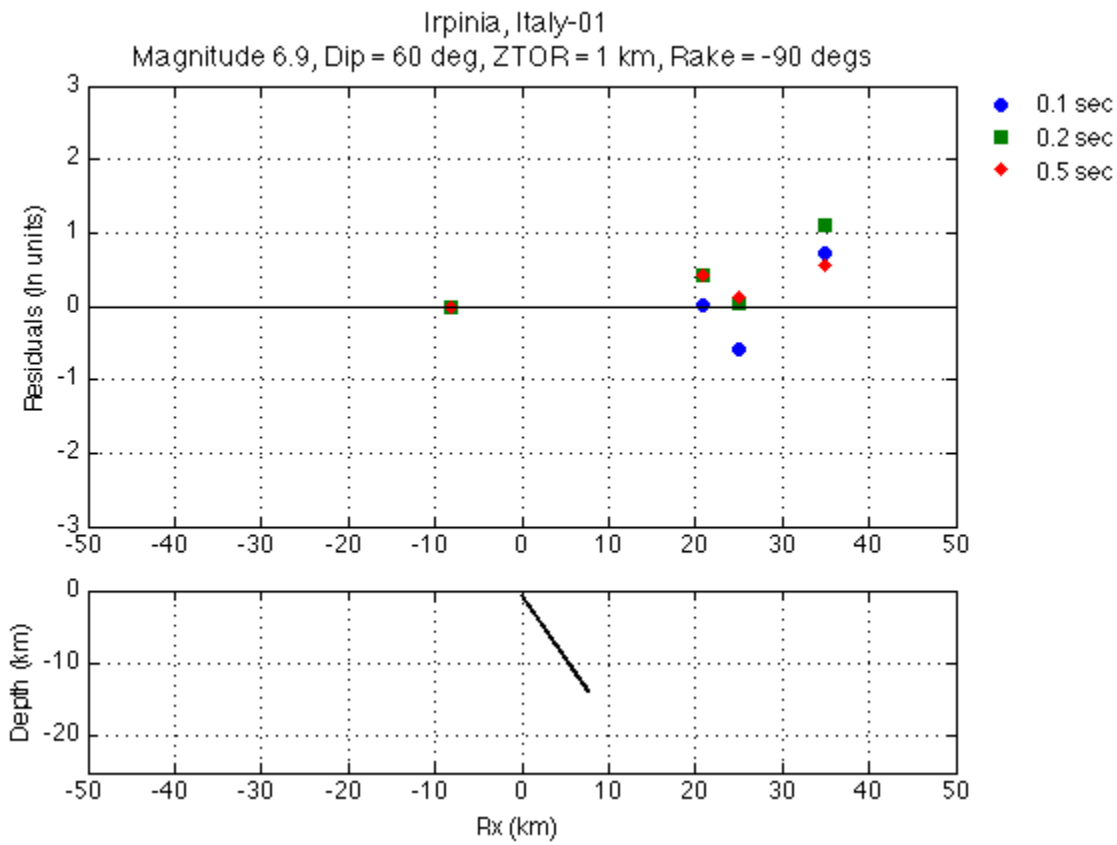
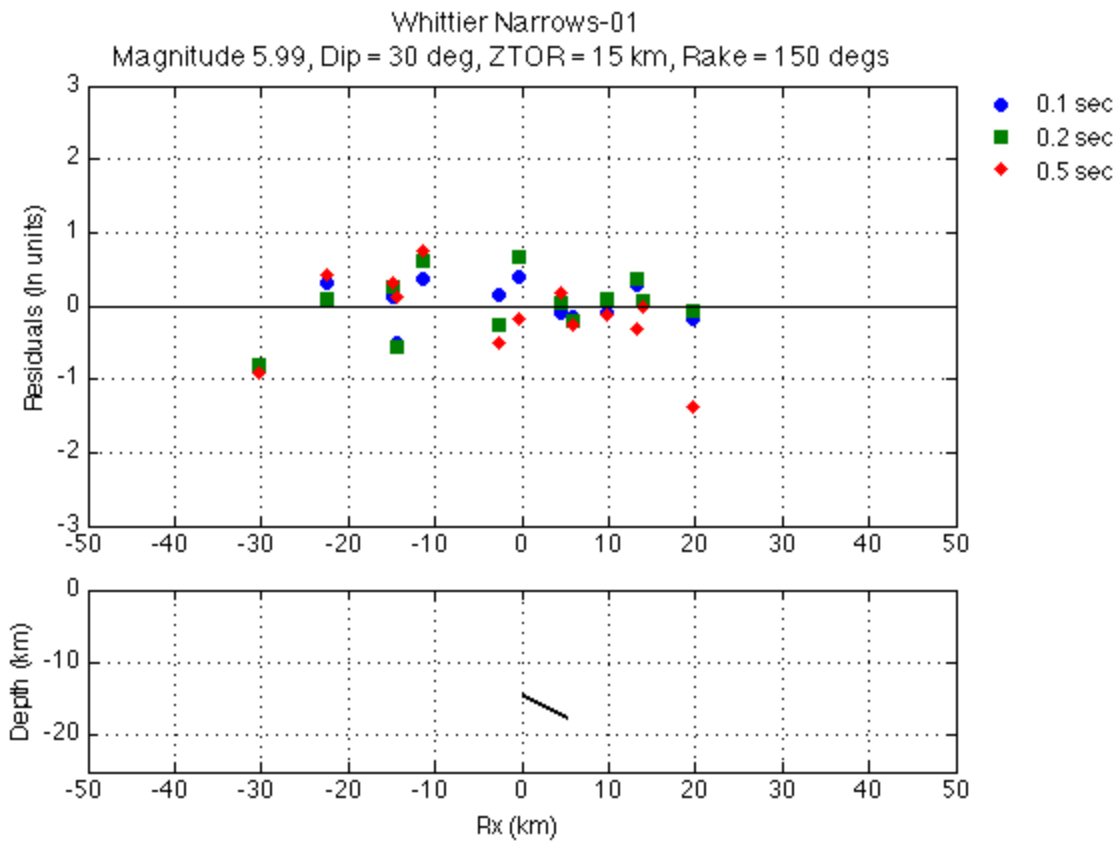
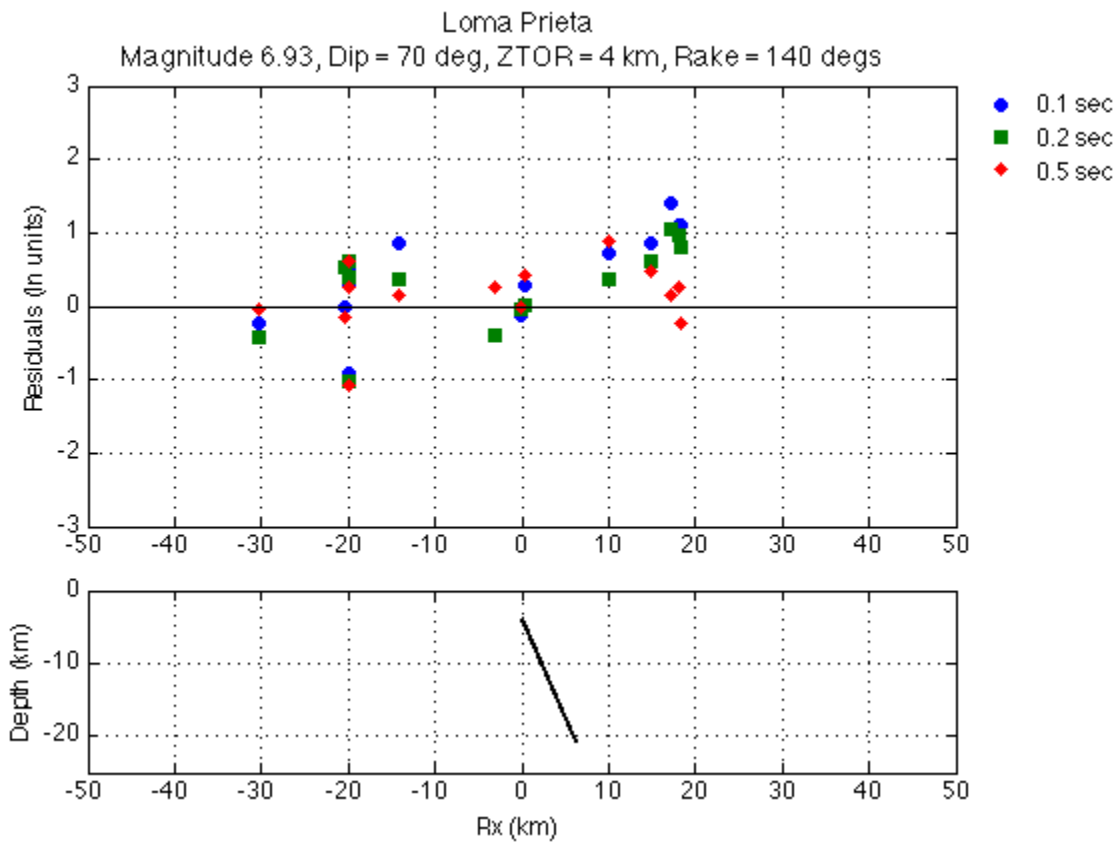
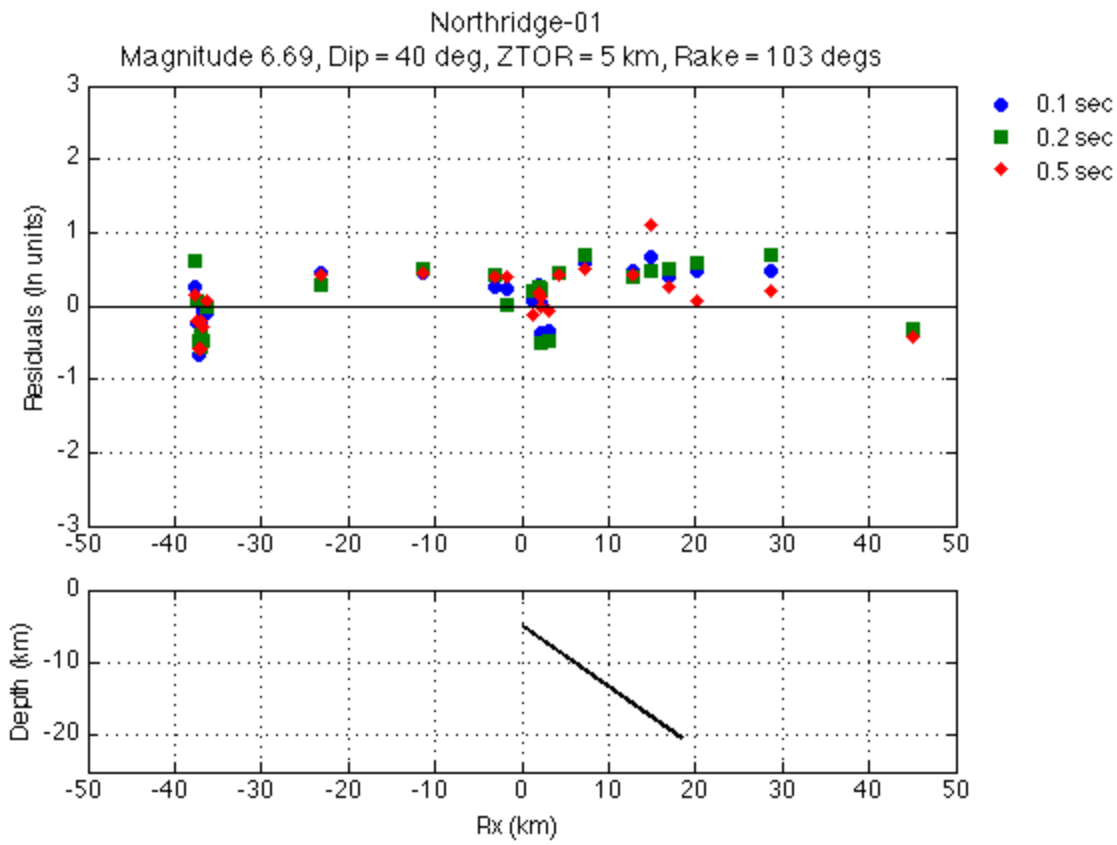
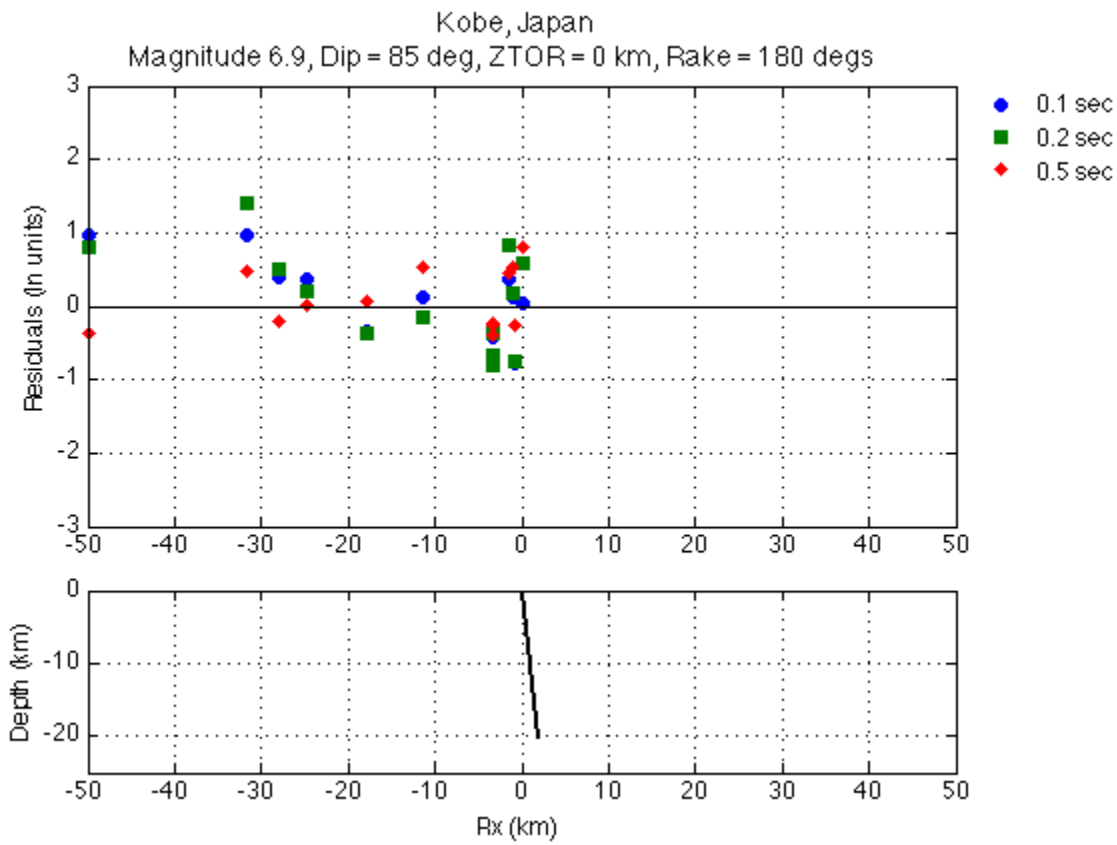

Imperial Valley-06
Magnitude 6.53, Dip = 80 deg, ZTOR = 0 km, Rake = 180 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

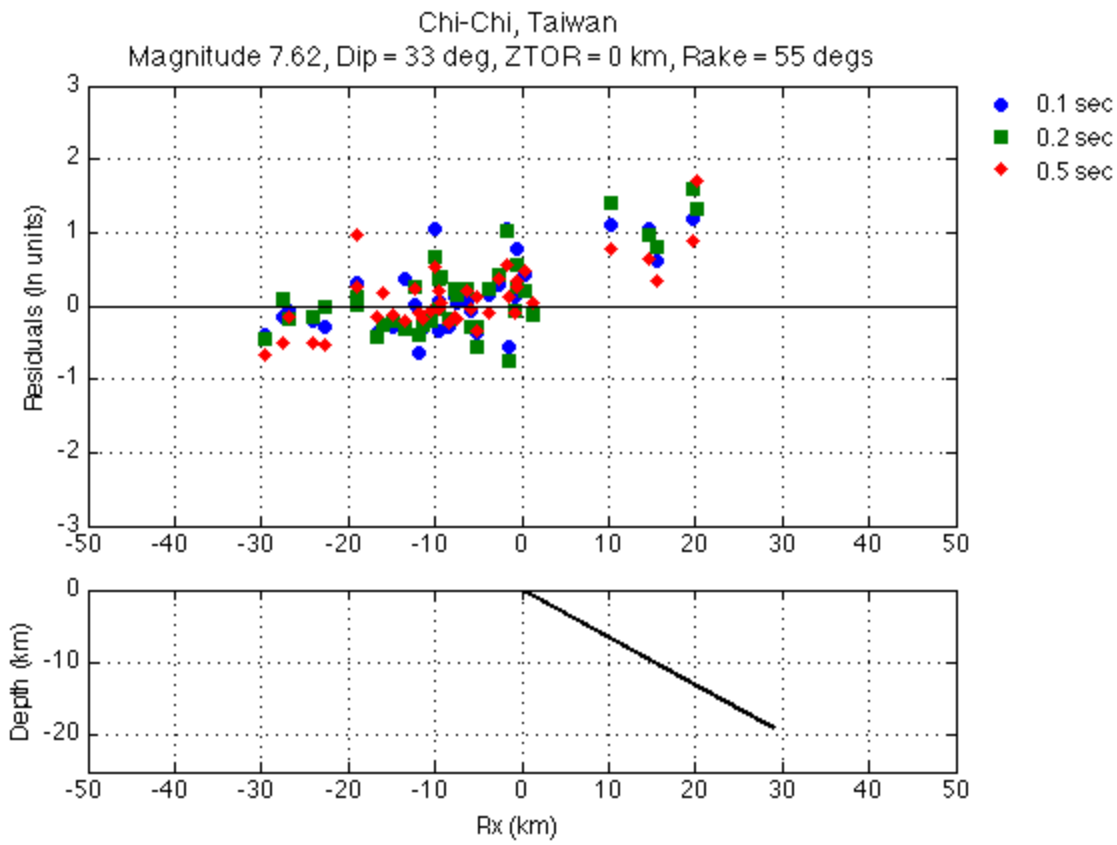

Irpinia, Italy-01
Magnitude 6.9, Dip = 60 deg, ZTOR = 1 km, Rake = -90 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

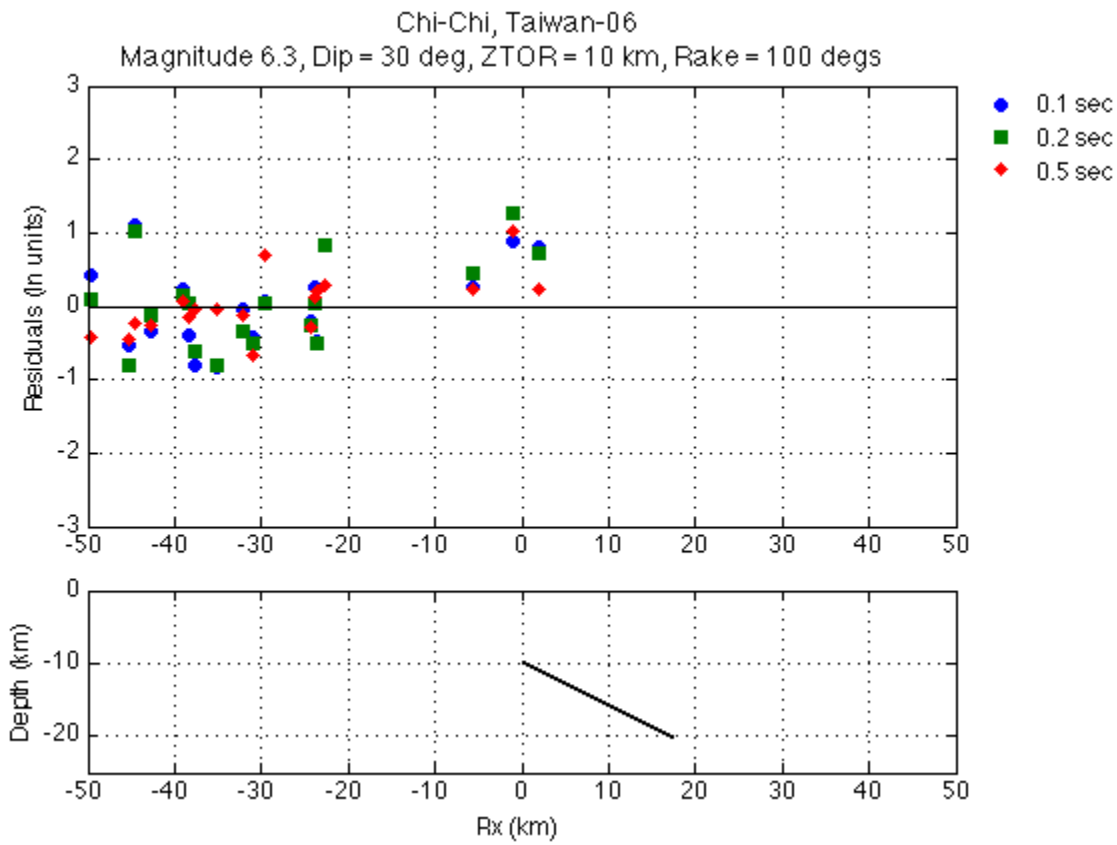

Whittier Narrows-01
Magnitude 5.99, Dip = 30 deg, ZTOR = 15 km, Rake = 150 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

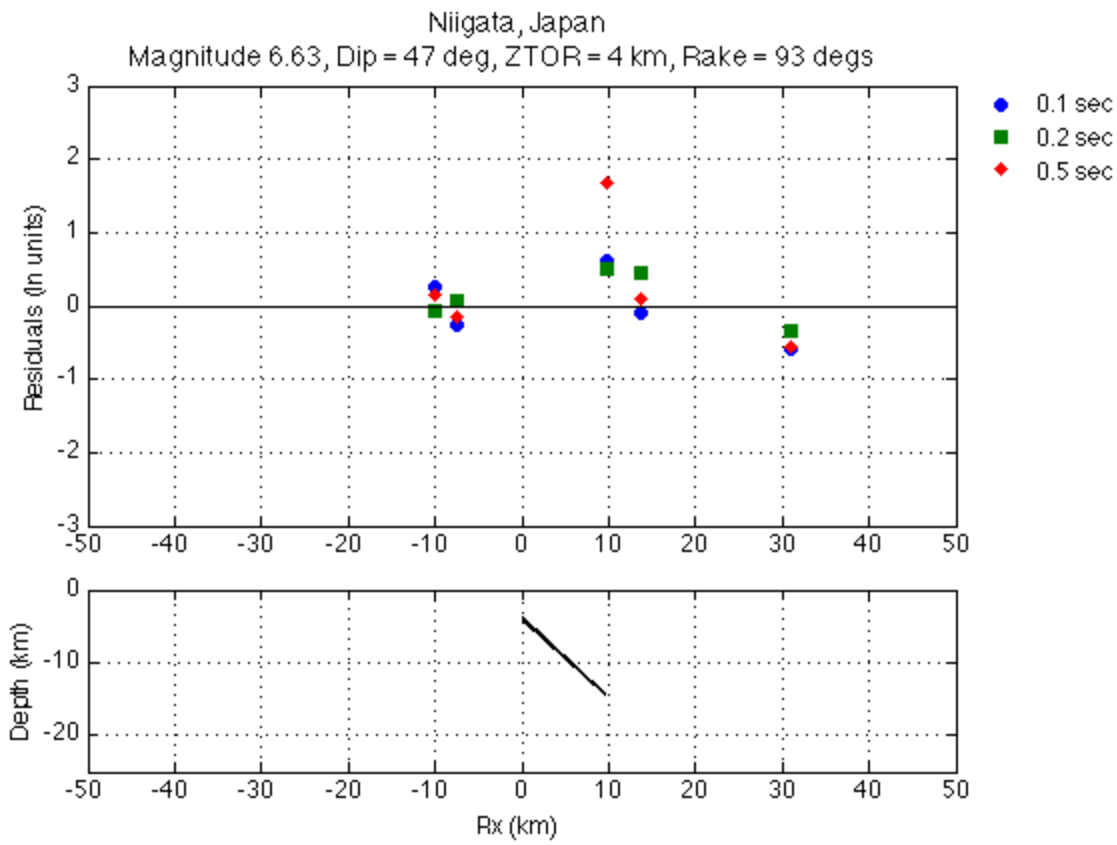

Loma Prieta
Magnitude 6.93, Dip = 70 deg, ZTOR = 4 km, Rake = 140 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

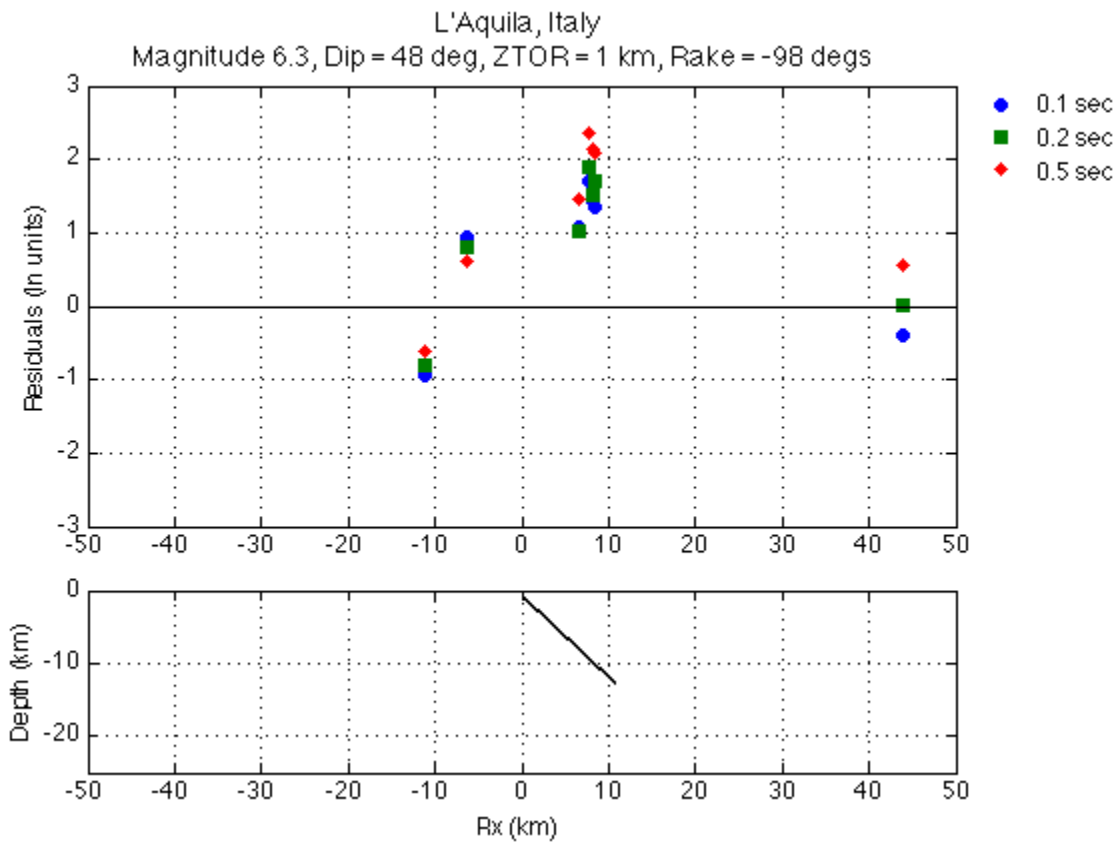

Northridge-01
Magnitude 6.69, Dip = 40 deg, ZTOR = 5 km, Rake = 103 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

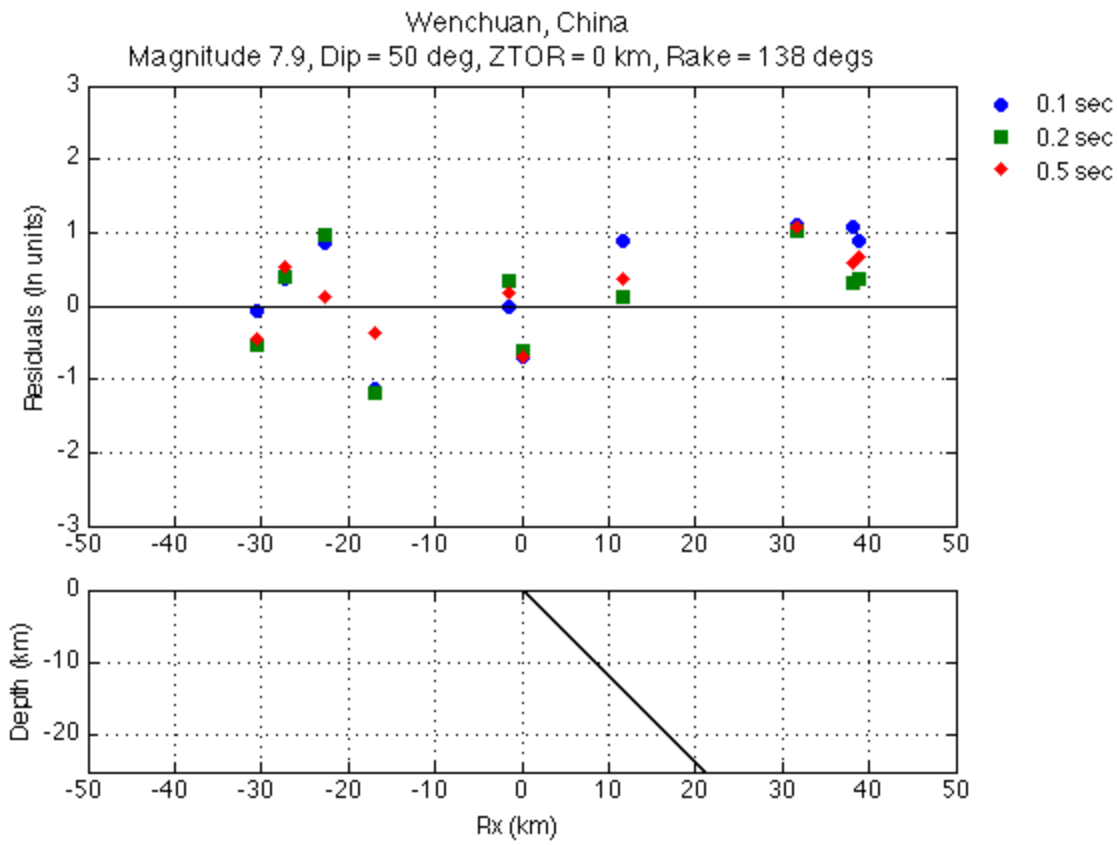

Kobe, Japan
Magnitude 6.9, Dip = 85 deg, ZTOR = 0 km, Rake = 180 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

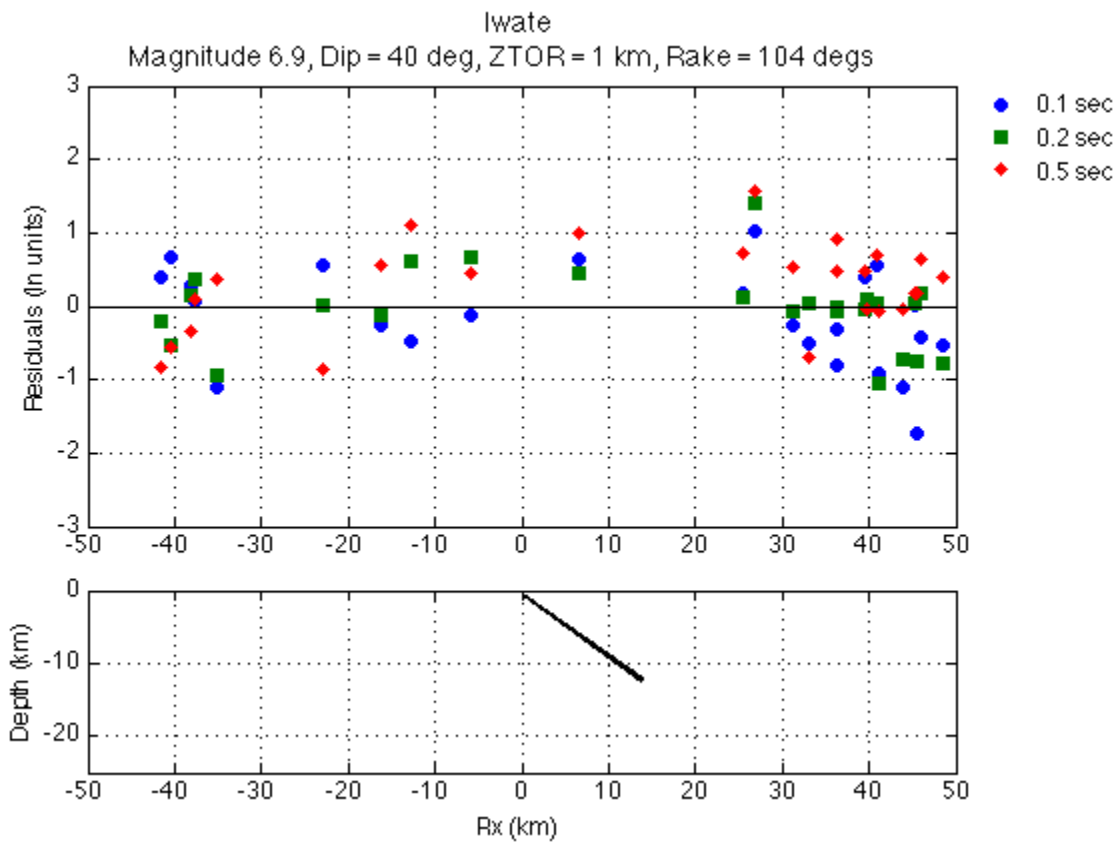

Chi-Chi, Taiwan
Magnitude 7.62, Dip = 33 deg, ZTOR = 0 km, Rake = 55 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

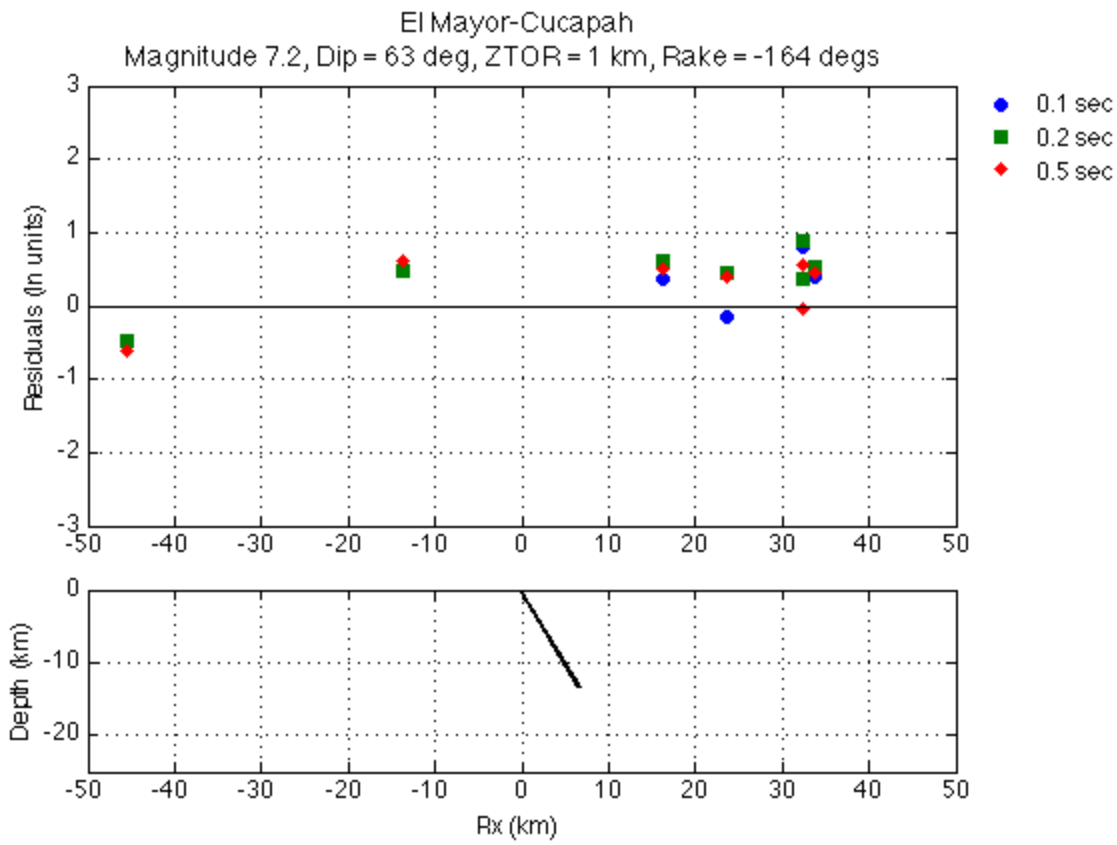

Chi-Chi, Taiwan-06
Magnitude 6.3, Dip = 30 deg, ZTOR = 10 km, Rake = 100 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

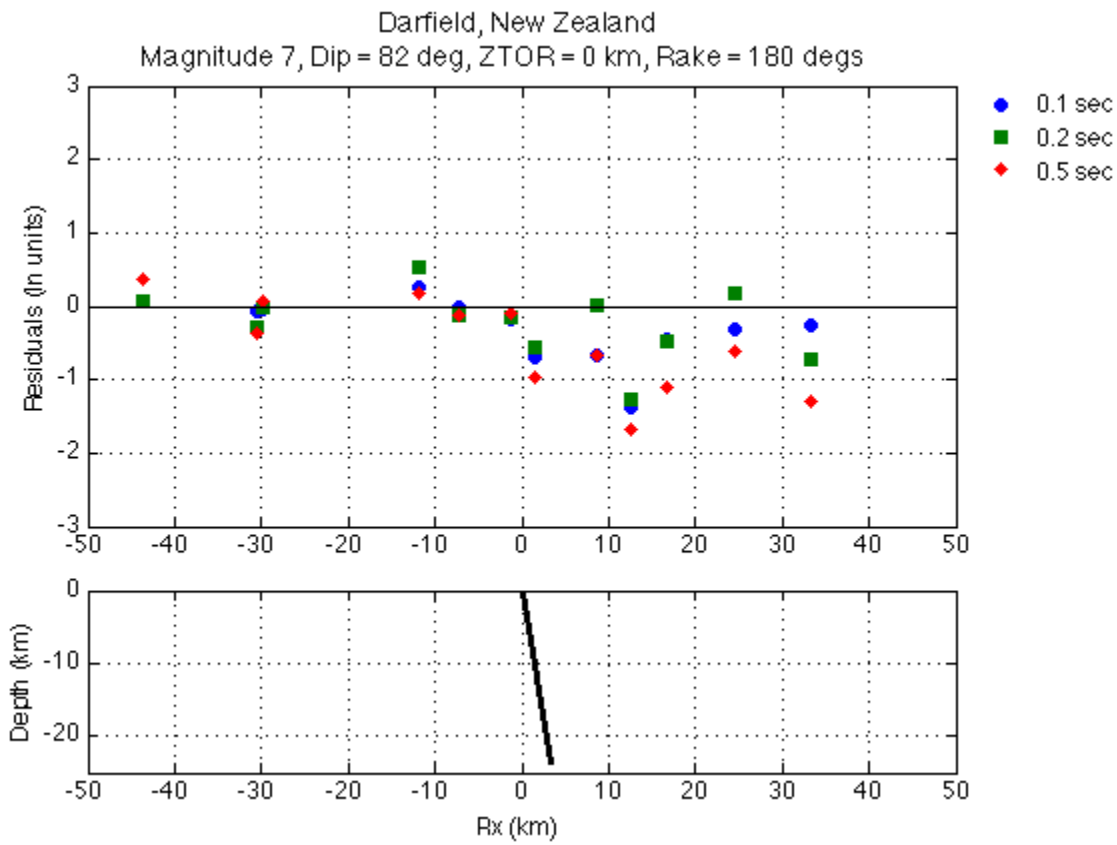

Niigata, Japan
Magnitude 6.63, Dip = 47 deg, ZTOR = 4 km, Rake = 93 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

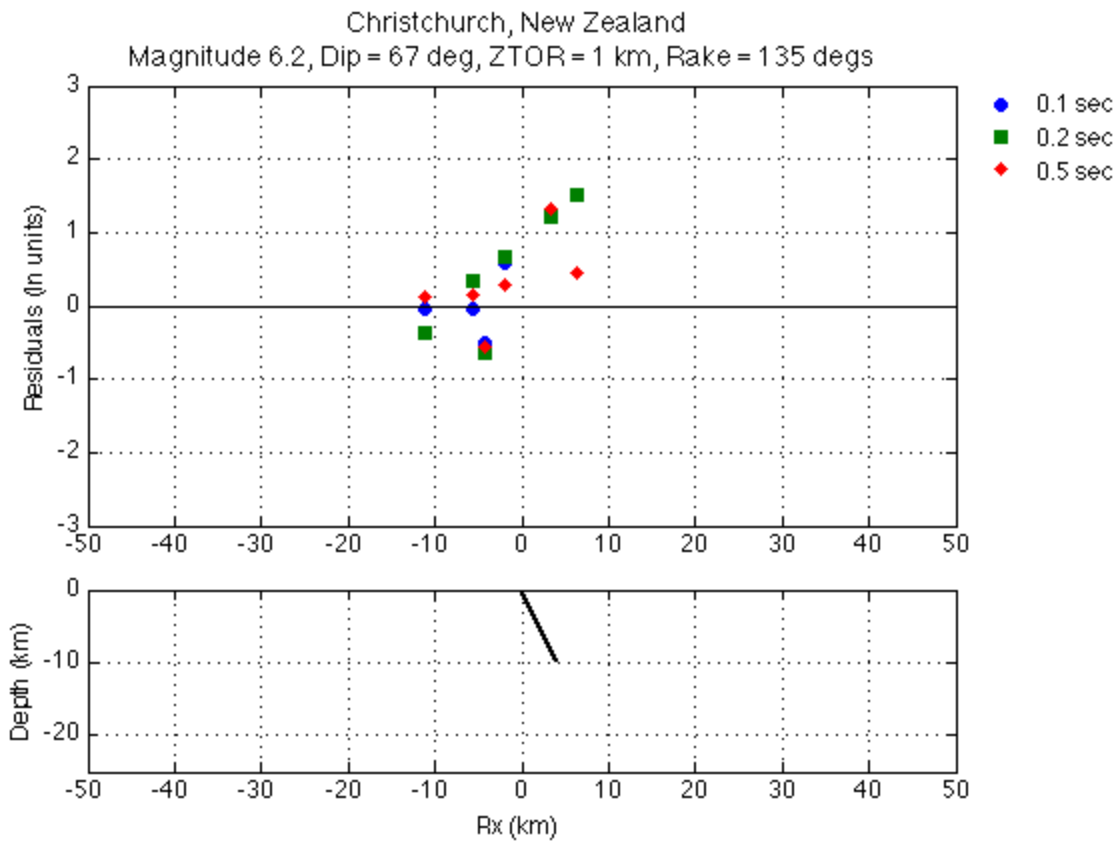

L'Aquila, Italy
Magnitude 6.3, Dip = 48 deg, ZTOR = 1 km, Rake = -98 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

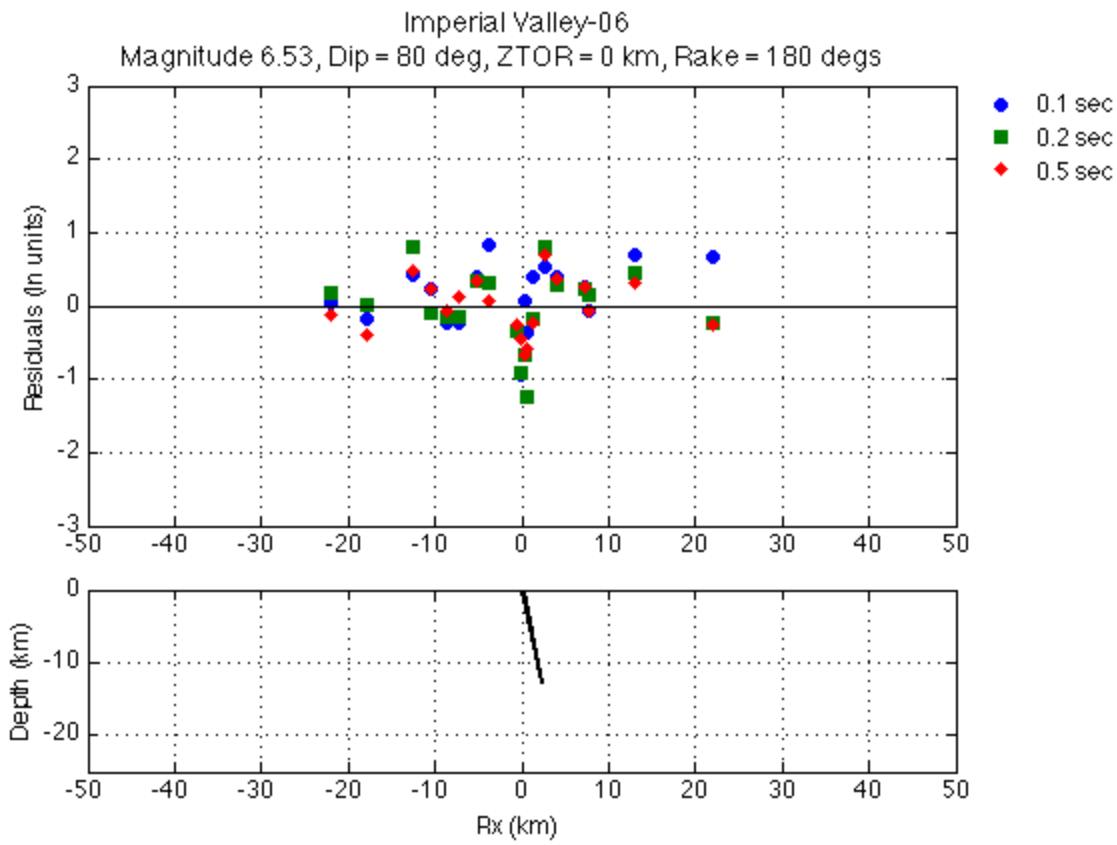

Wenchuan, China
Magnitude 7.9, Dip = 50 deg, ZTOR = 0 km, Rake = 138 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)

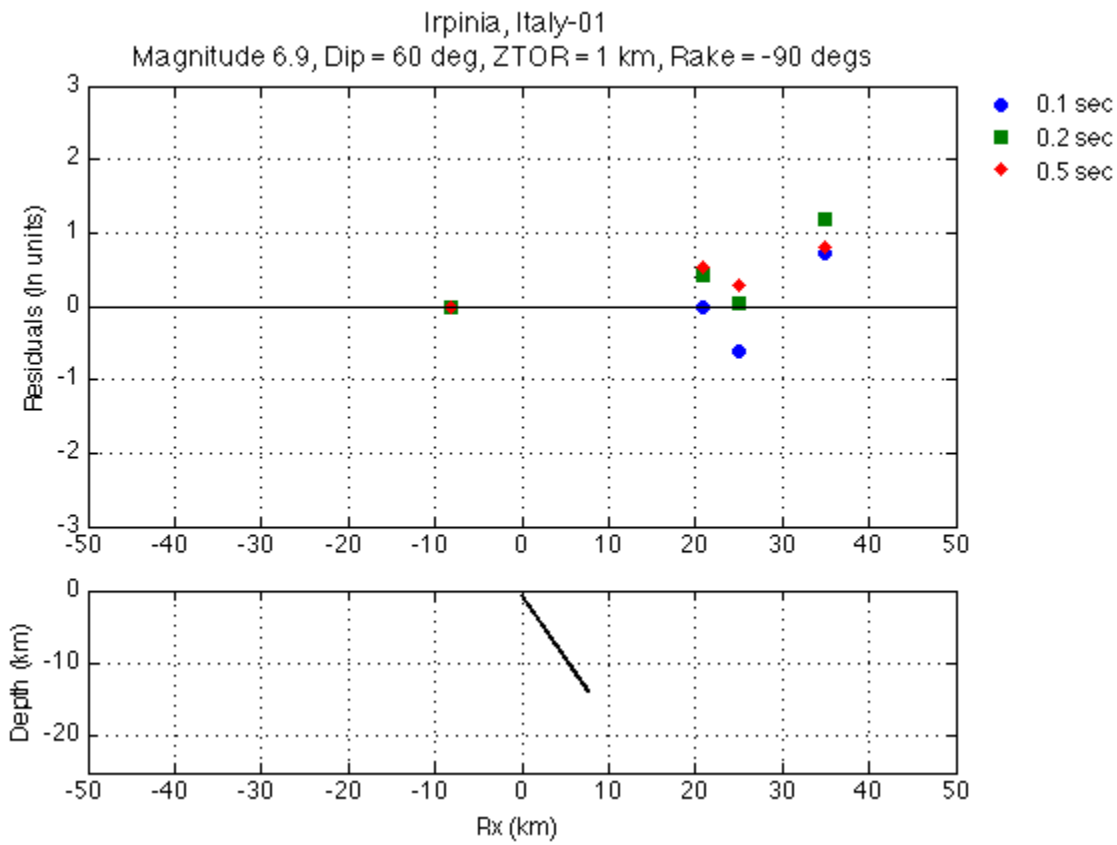

Iwate
Magnitude 6.9, Dip = 40 deg, ZTOR = 1 km, Rake = 104 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)


El Mayor-Cucapah
Magnitude 7.2, Dip = 63 deg, ZTOR = 1 km, Rake = -164 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)


Darfield, New Zealand
Magnitude 7, Dip = 82 deg, ZTOR = 0 km, Rake = 180 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)


Christchurch, New Zealand
Magnitude 6.2, Dip = 67 deg, ZTOR = 1 km, Rake = 135 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)


Imperial Valley-06
Magnitude 6.53, Dip = 80 deg, ZTOR = 0 km, Rake = 180 degs
Residuals (ln units)
0.1 sec
0.2 sec
0.5 sec
Depth (km)
Rx (km)


Irpinia, Italy-01
Magnitude 6.9, Dip = 60 deg, ZTOR = 1 km, Rake = -90 degs
Residuals (ln units)
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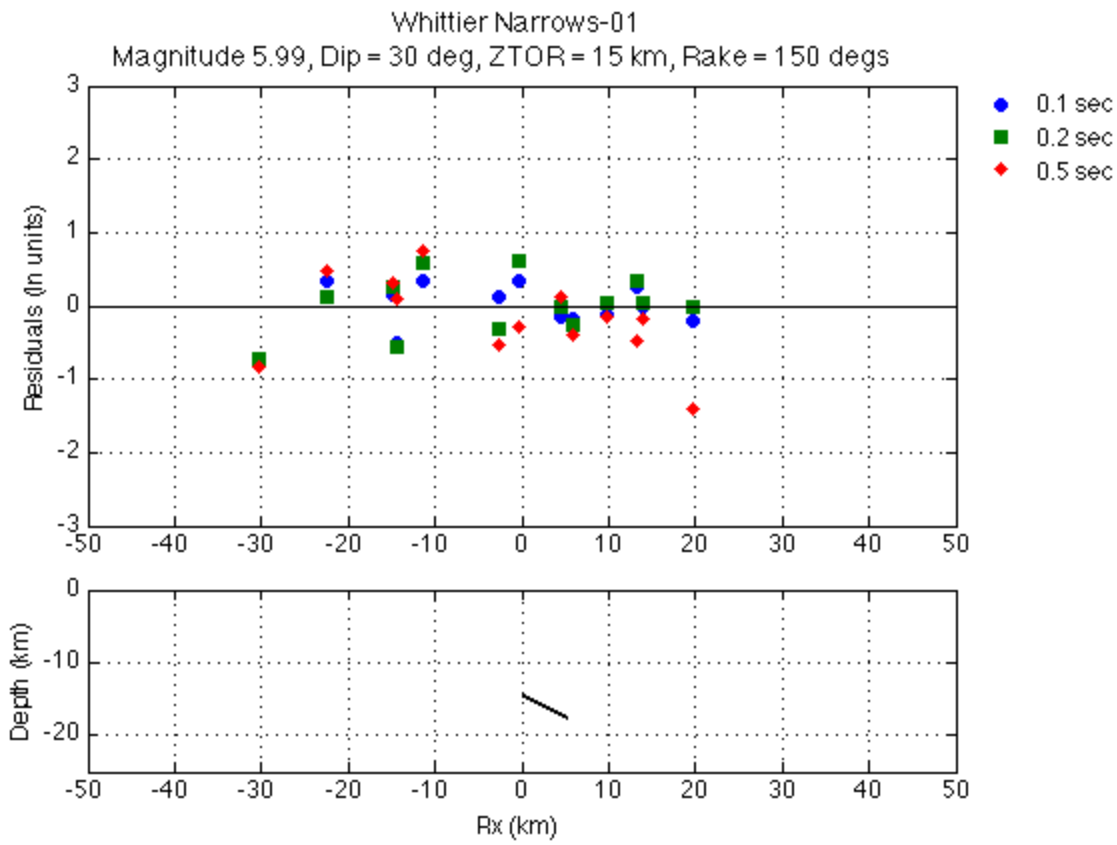
Whittier Narrows-01
Magnitude 5.99, Dip = 30 deg, ZTOR = 15 km, Rake = 150 degs
Residuals (ln units)
0.1 sec
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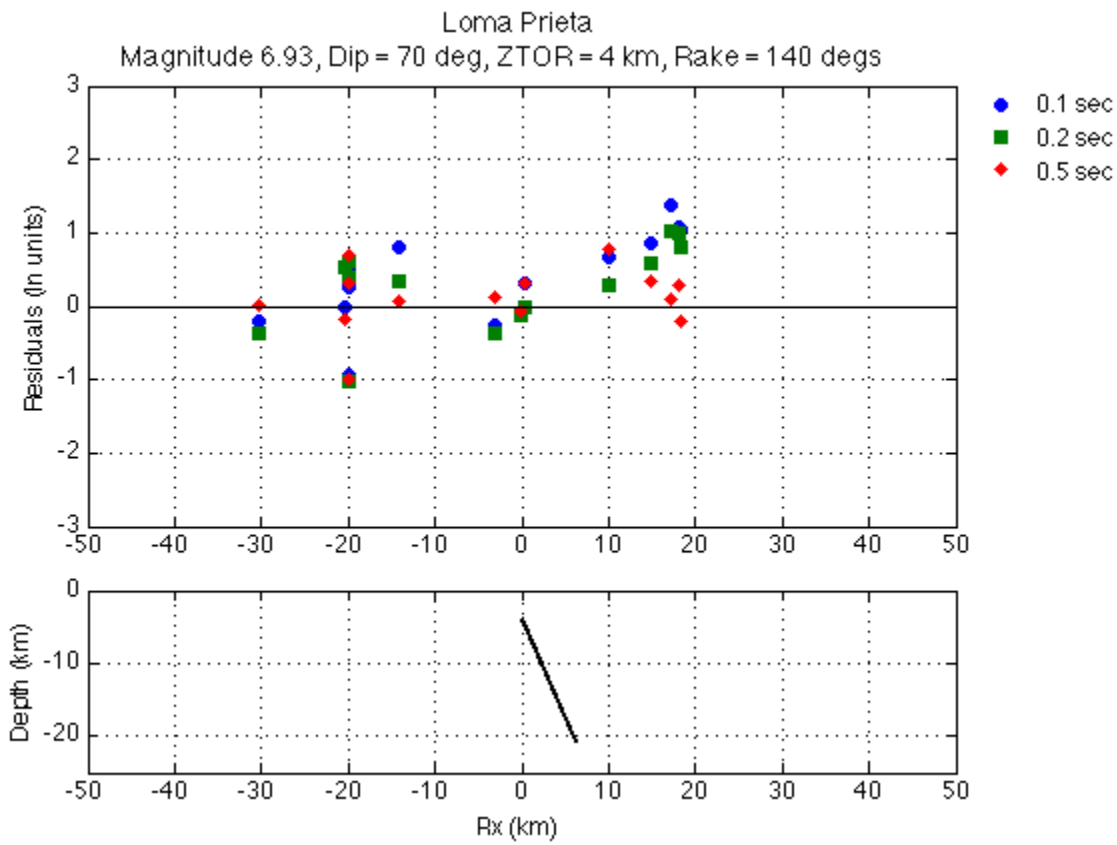
Loma Prieta
Magnitude 6.93, Dip = 70 deg, ZTOR = 4 km, Rake = 140 degs
Residuals (ln units)
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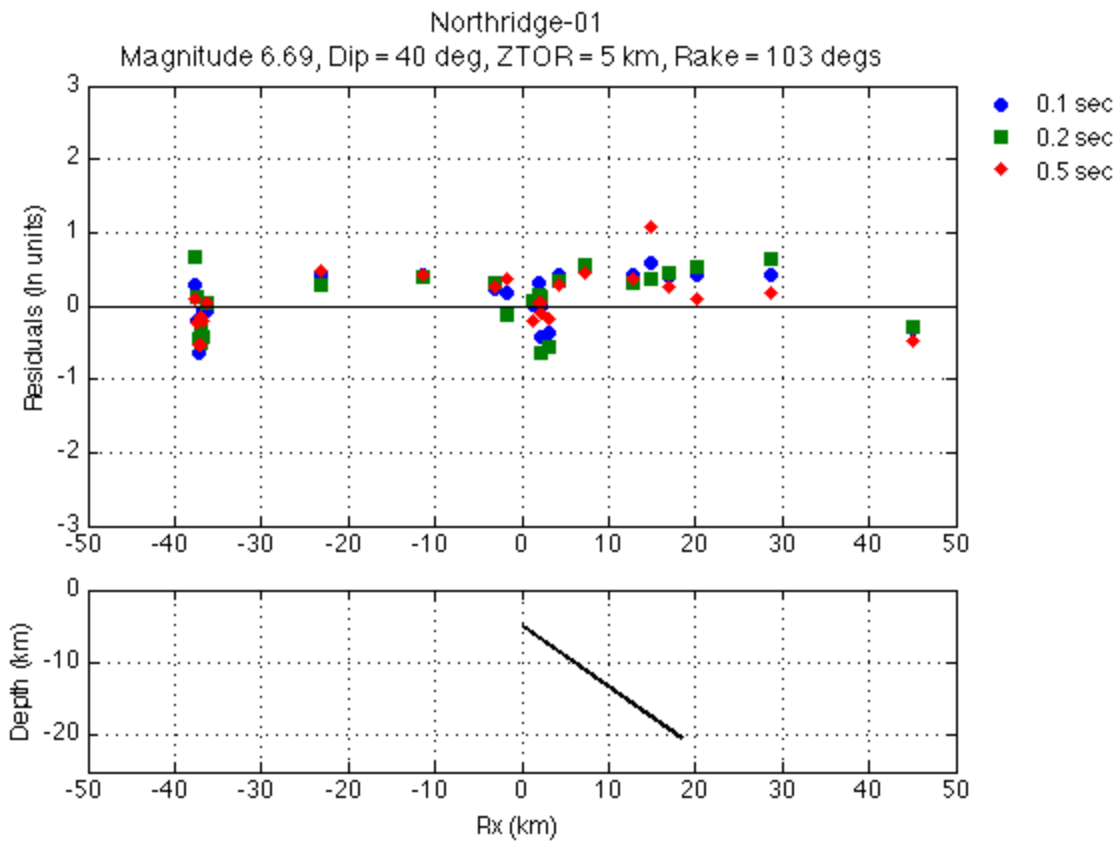
Northridge-01
Magnitude 6.69, Dip = 40 deg, ZTOR = 5 km, Rake = 103 degs
Residuals (ln units)
0.1 sec
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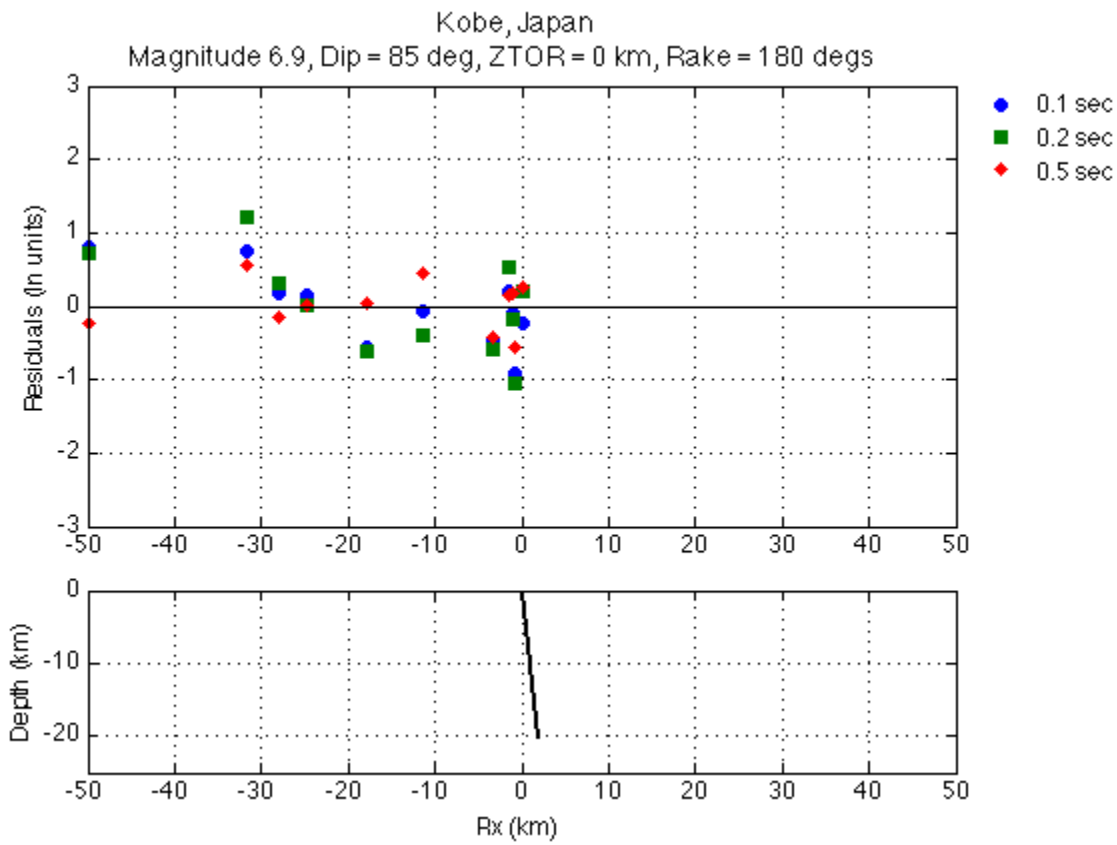
Kobe, Japan
Magnitude 6.9, Dip = 85 deg, ZTOR = 0 km, Rake = 180 degs
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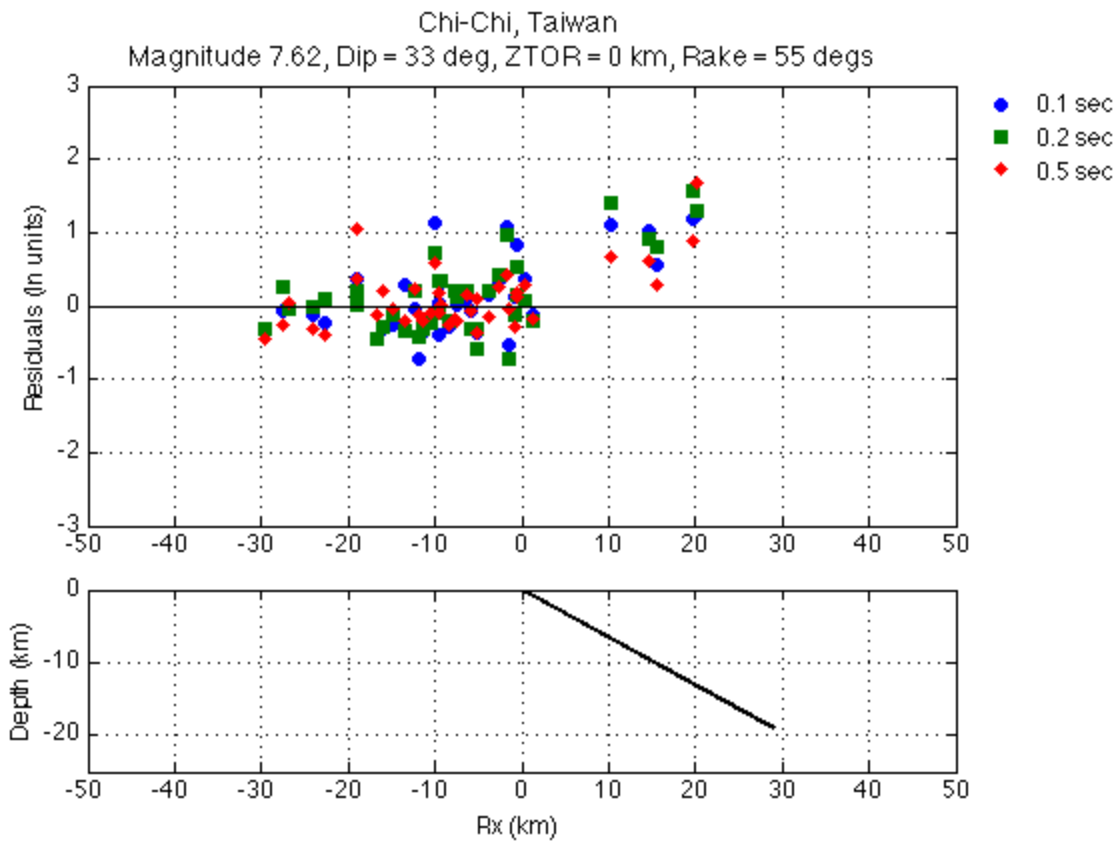
Chi-Chi, Taiwan
Magnitude 7.62, Dip = 33 deg, ZTOR = 0 km, Rake = 55 degs
Residuals (ln units)
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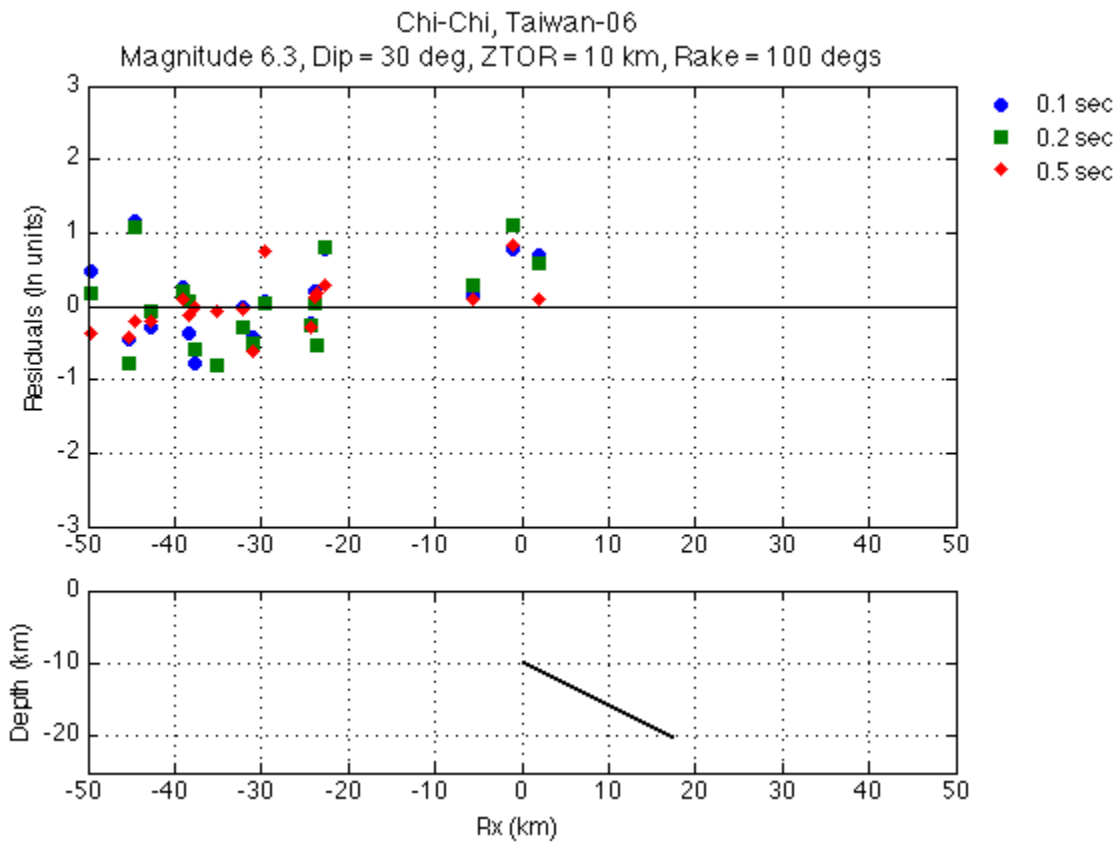
Chi-Chi, Taiwan-06
Magnitude 6.3, Dip = 30 deg, ZTOR = 10 km, Rake = 100 degs
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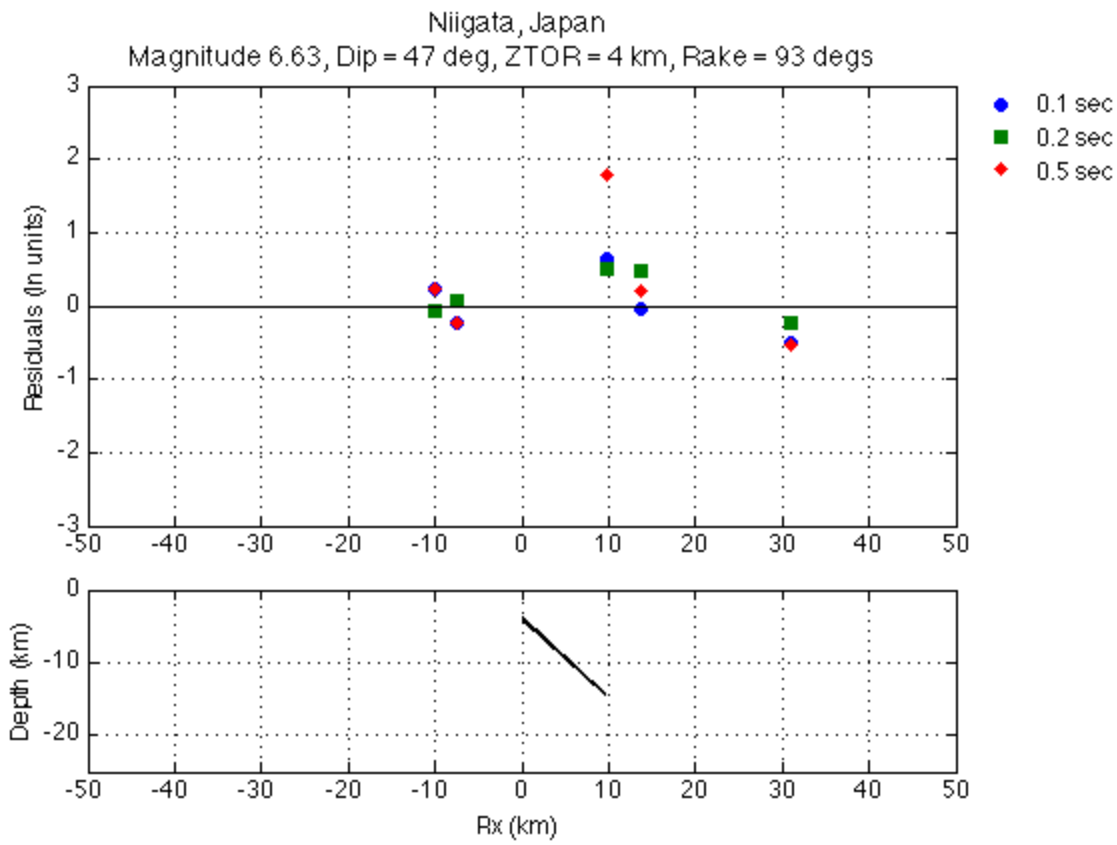
Niigata, Japan
Magnitude 6.63, Dip = 47 deg, ZTOR = 4 km, Rake = 93 degs
Residuals (ln units)
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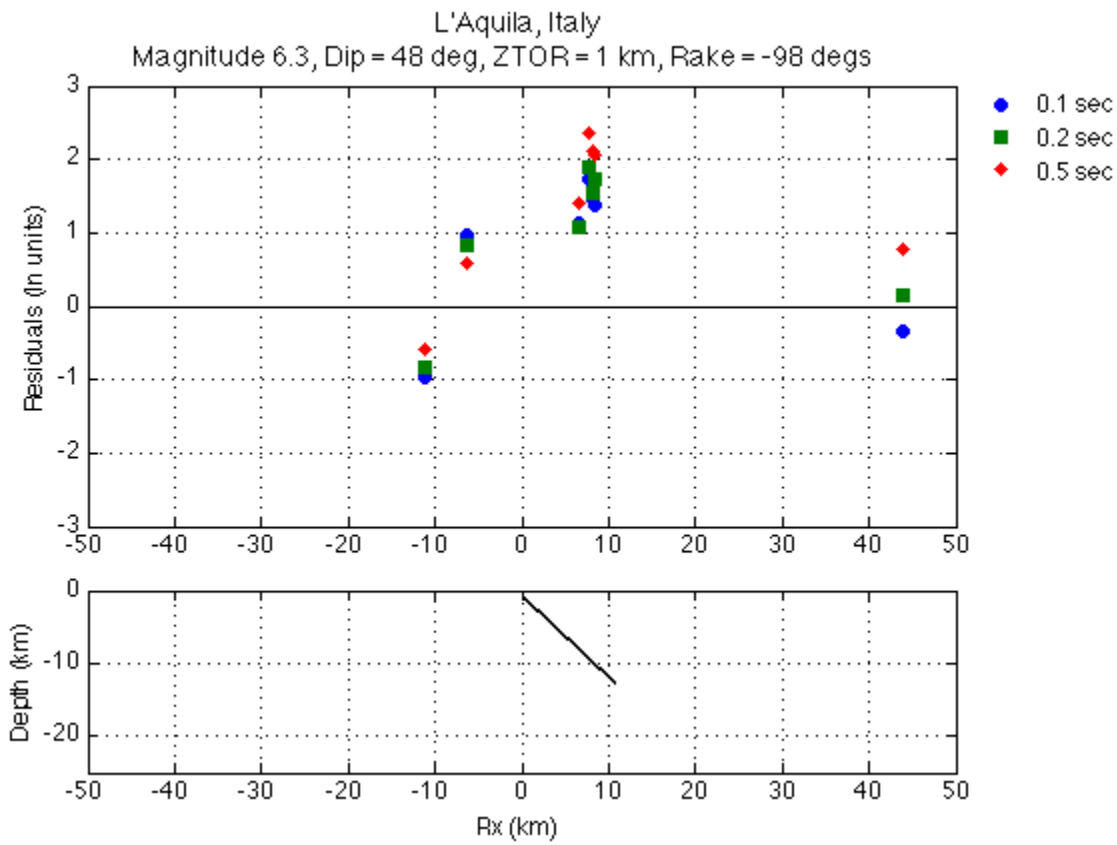
L'Aquila, Italy
Magnitude 6.3, Dip = 48 deg, ZTOR = 1 km, Rake = -98 degs
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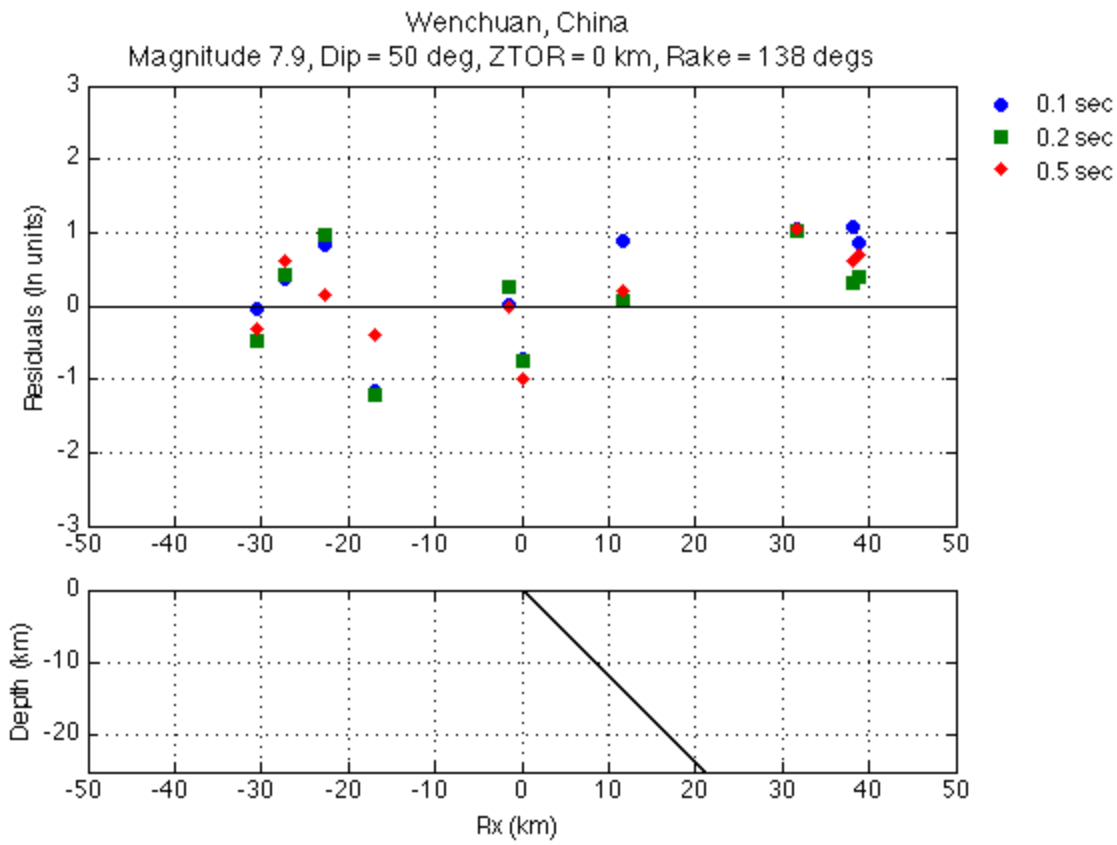
Wenchuan, China
Magnitude 7.9, Dip = 50 deg, ZTOR = 0 km, Rake = 138 degs
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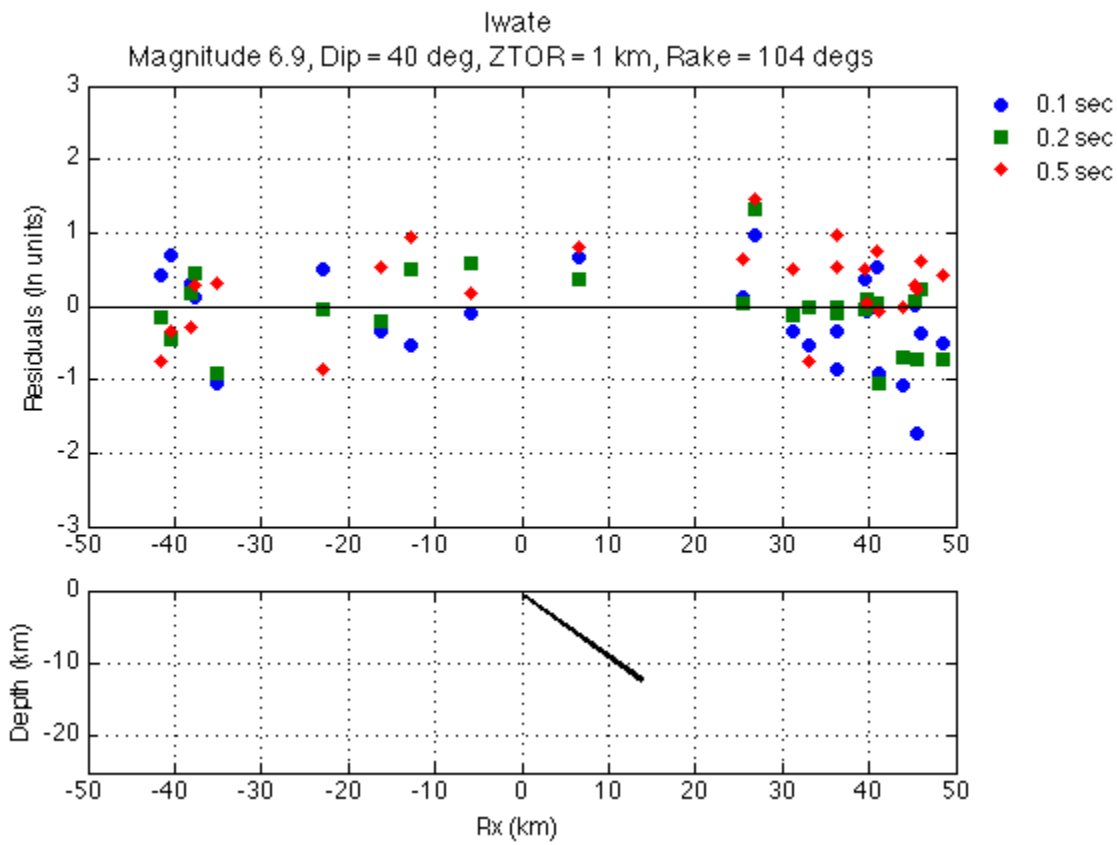
Iwate
Magnitude 6.9, Dip = 40 deg, ZTOR = 1 km, Rake = 104 degs
Residuals (ln units)
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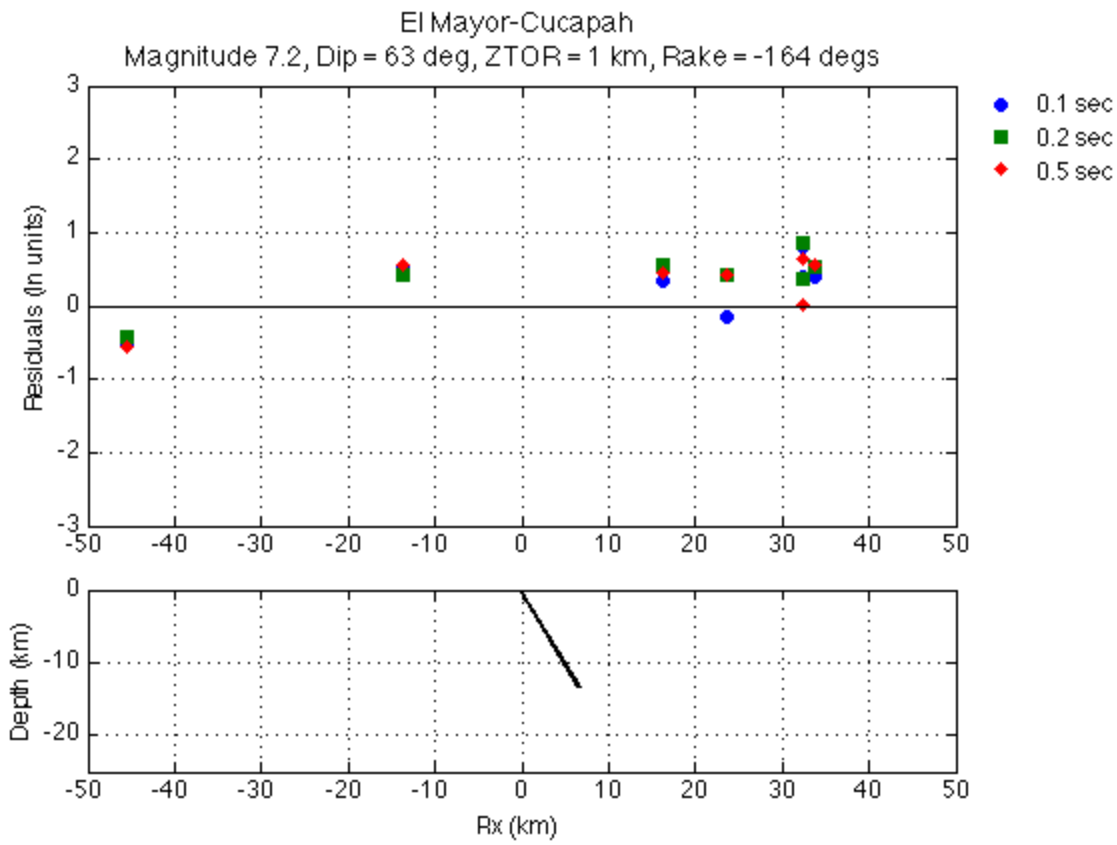
El Mayor-Cucapah
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Depth (km)
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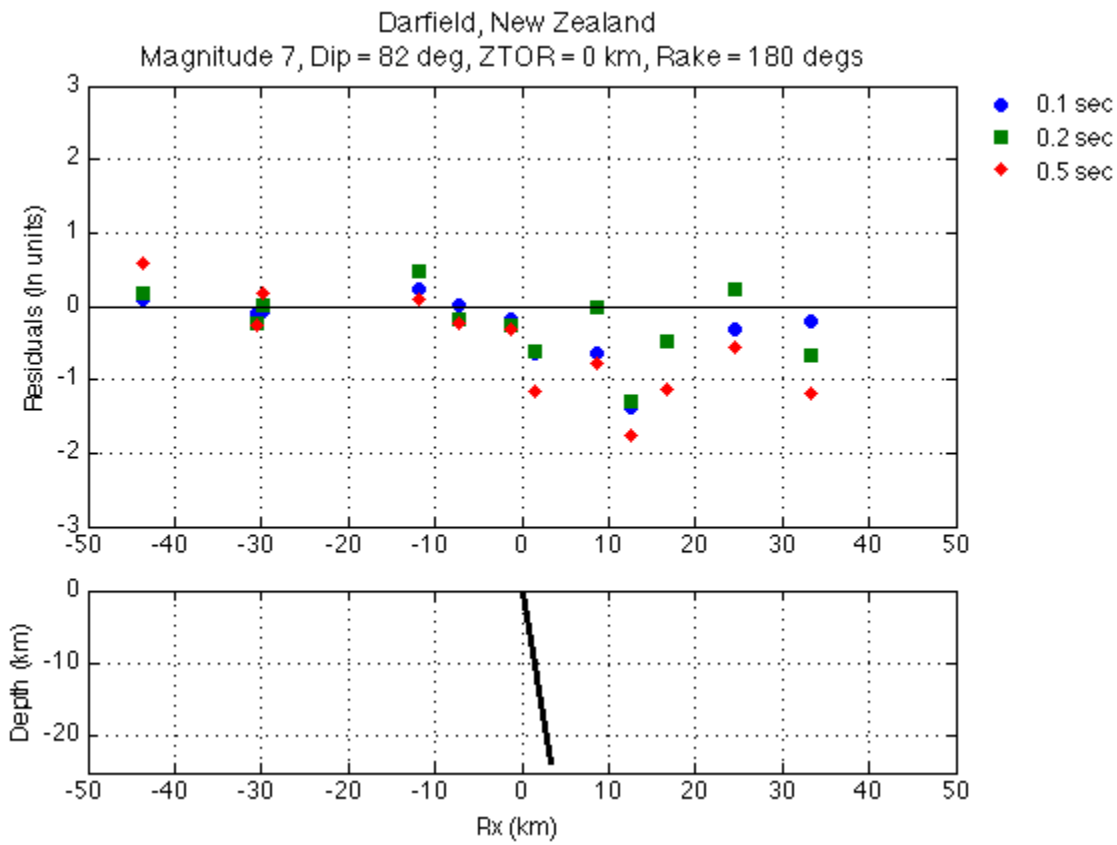
Darfield, New Zealand
Magnitude 7, Dip = 82 deg, ZTOR = 0 km, Rake = 180 degs
Residuals (ln units)
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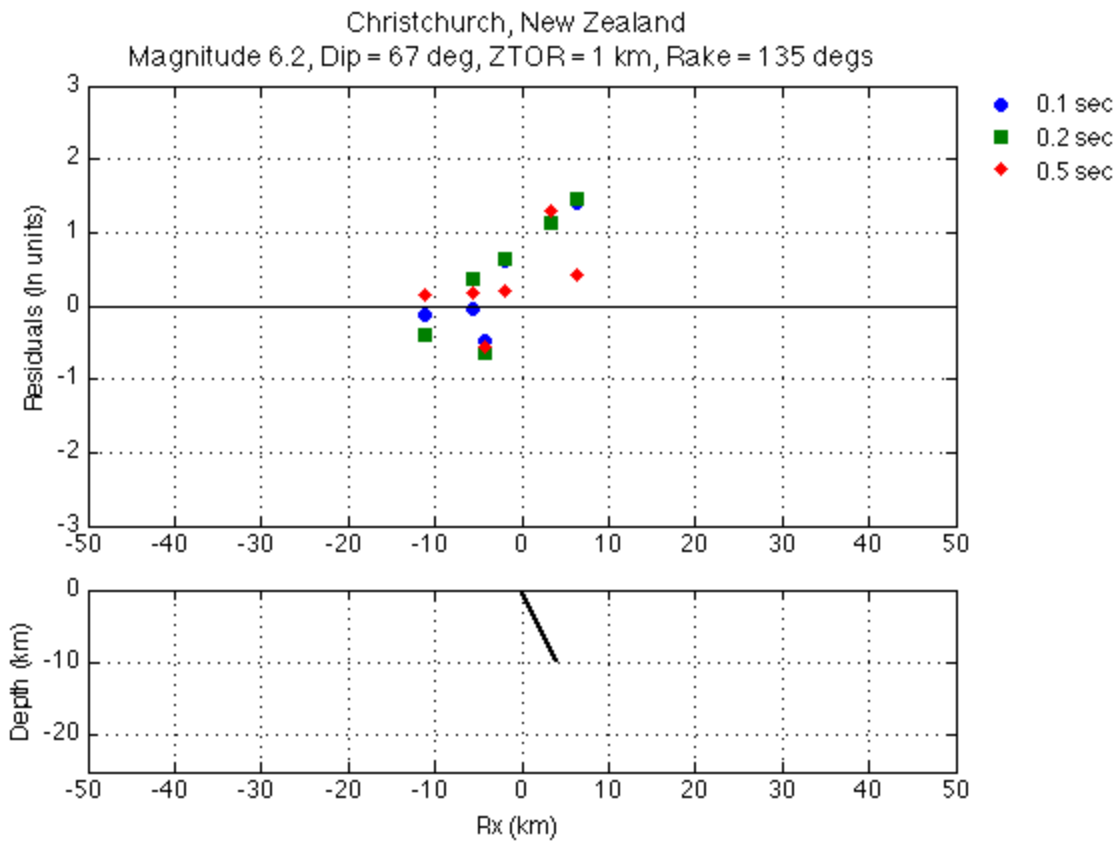
Christchurch, New Zealand
Magnitude 6.2, Dip = 67 deg, ZTOR = 1 km, Rake = 135 degs
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