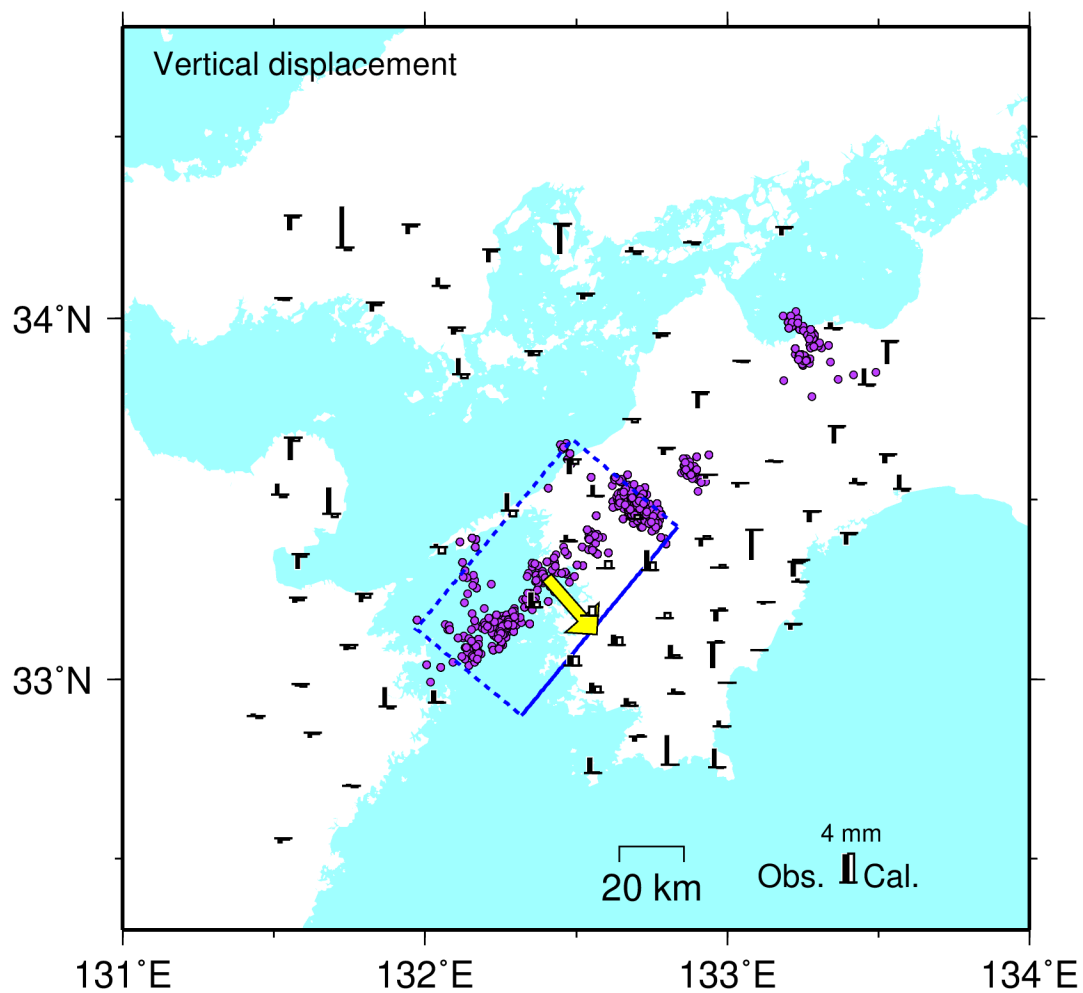
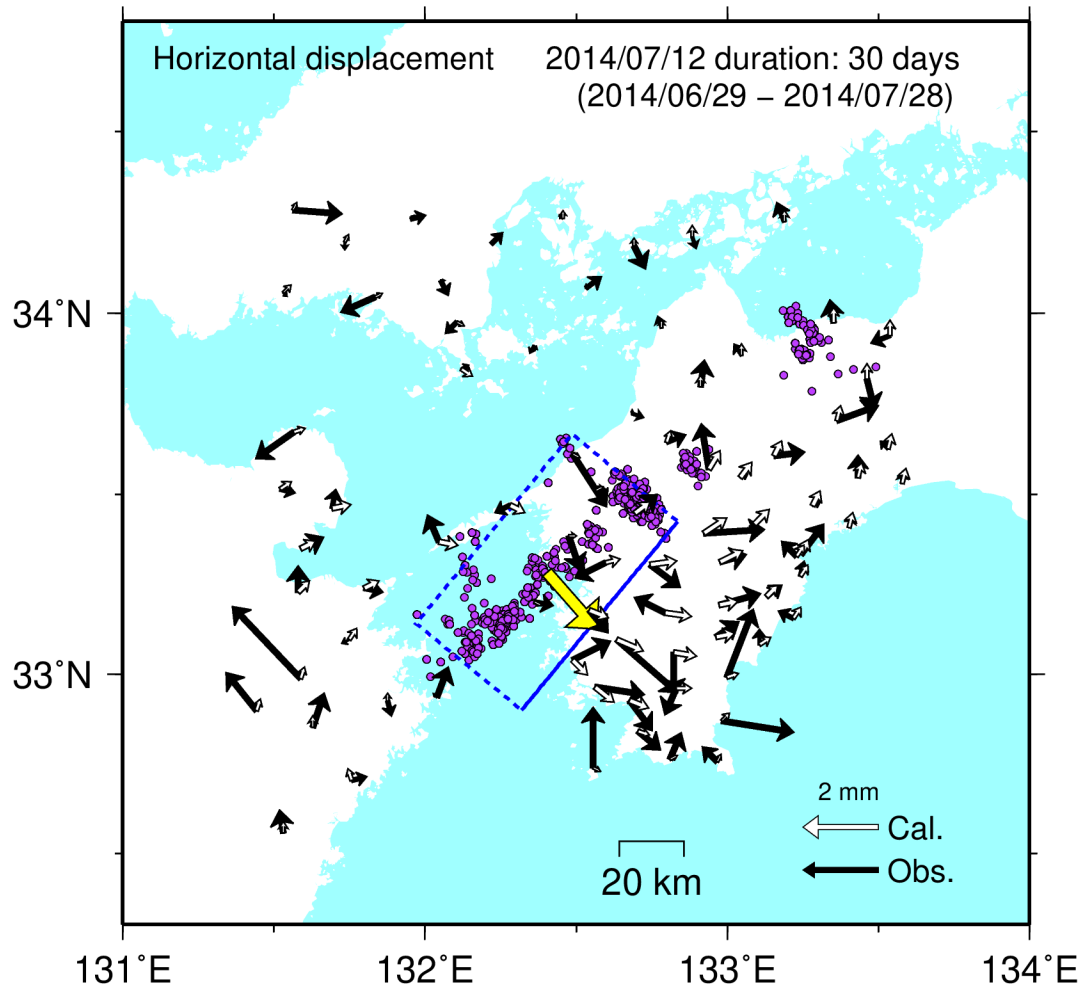
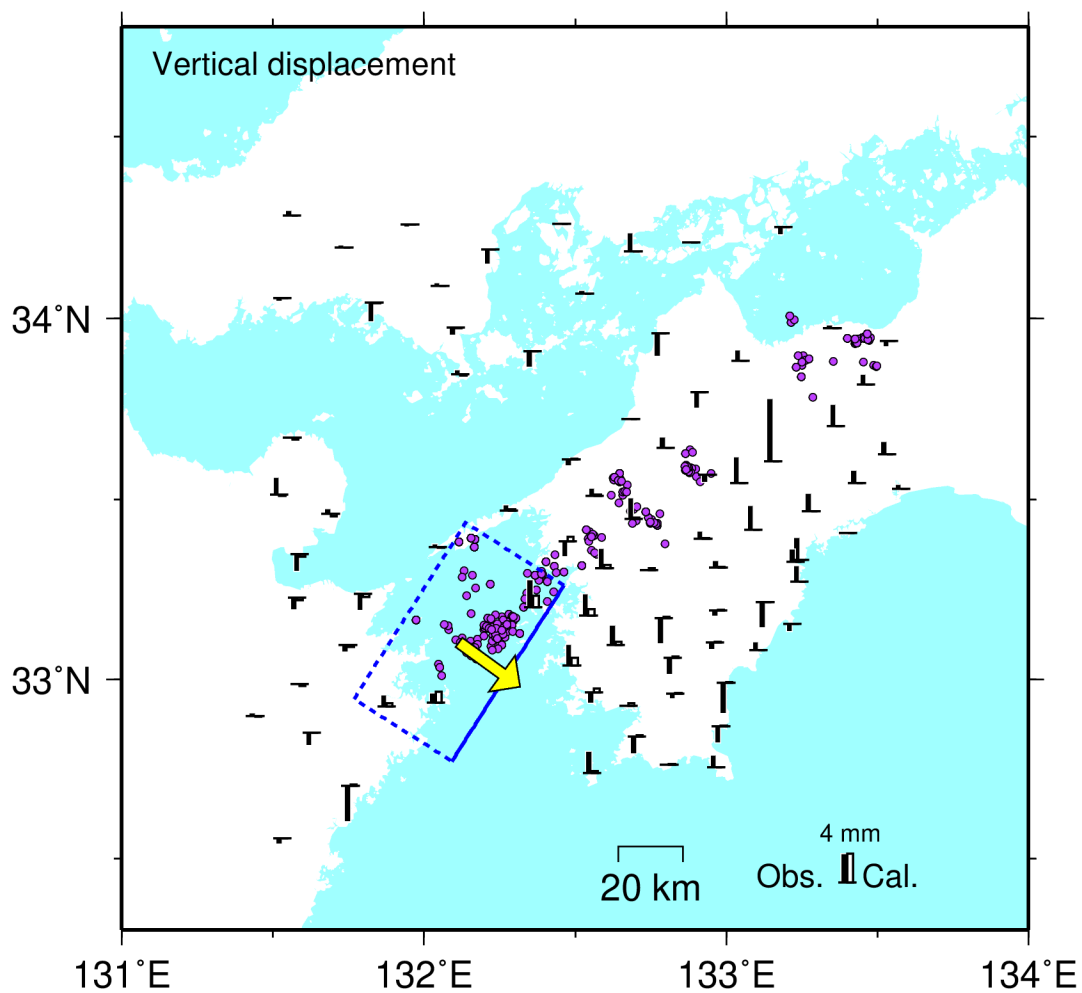
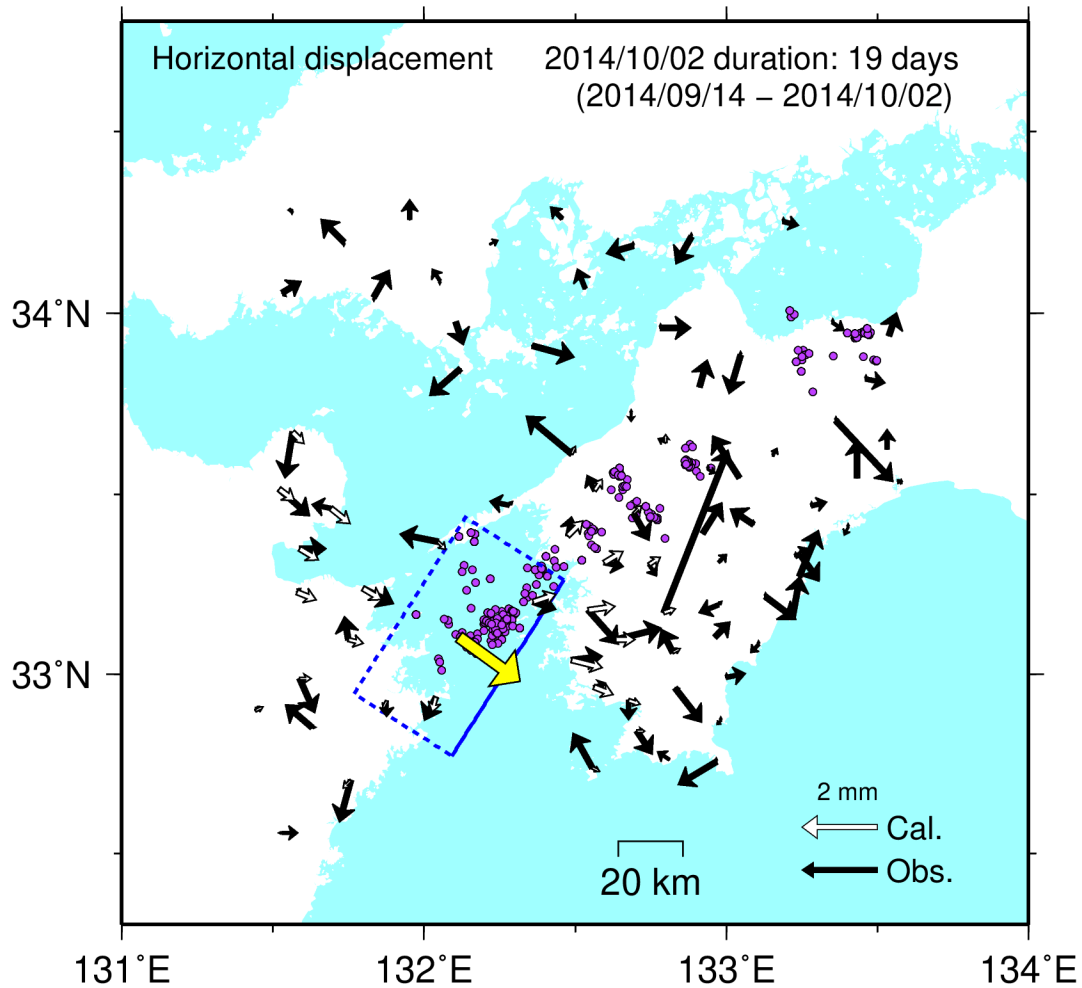


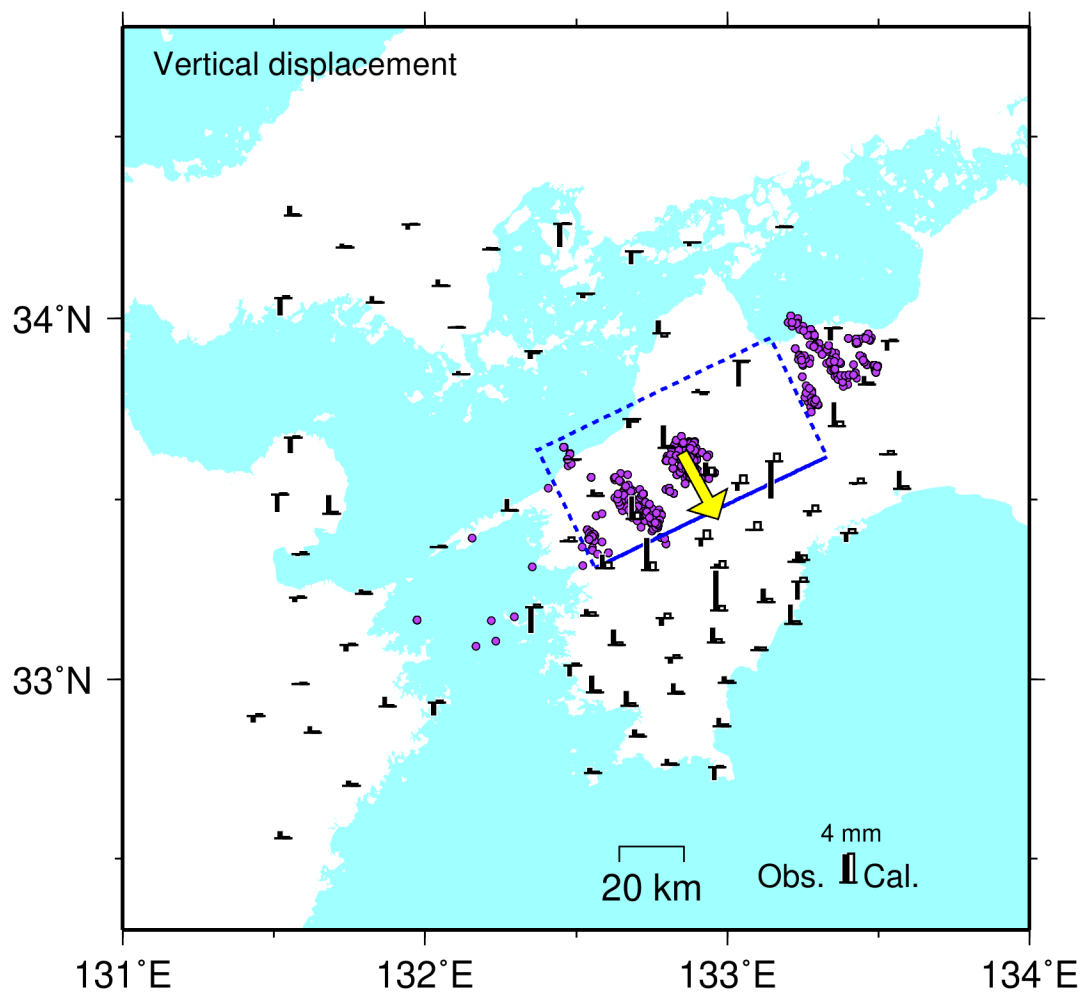
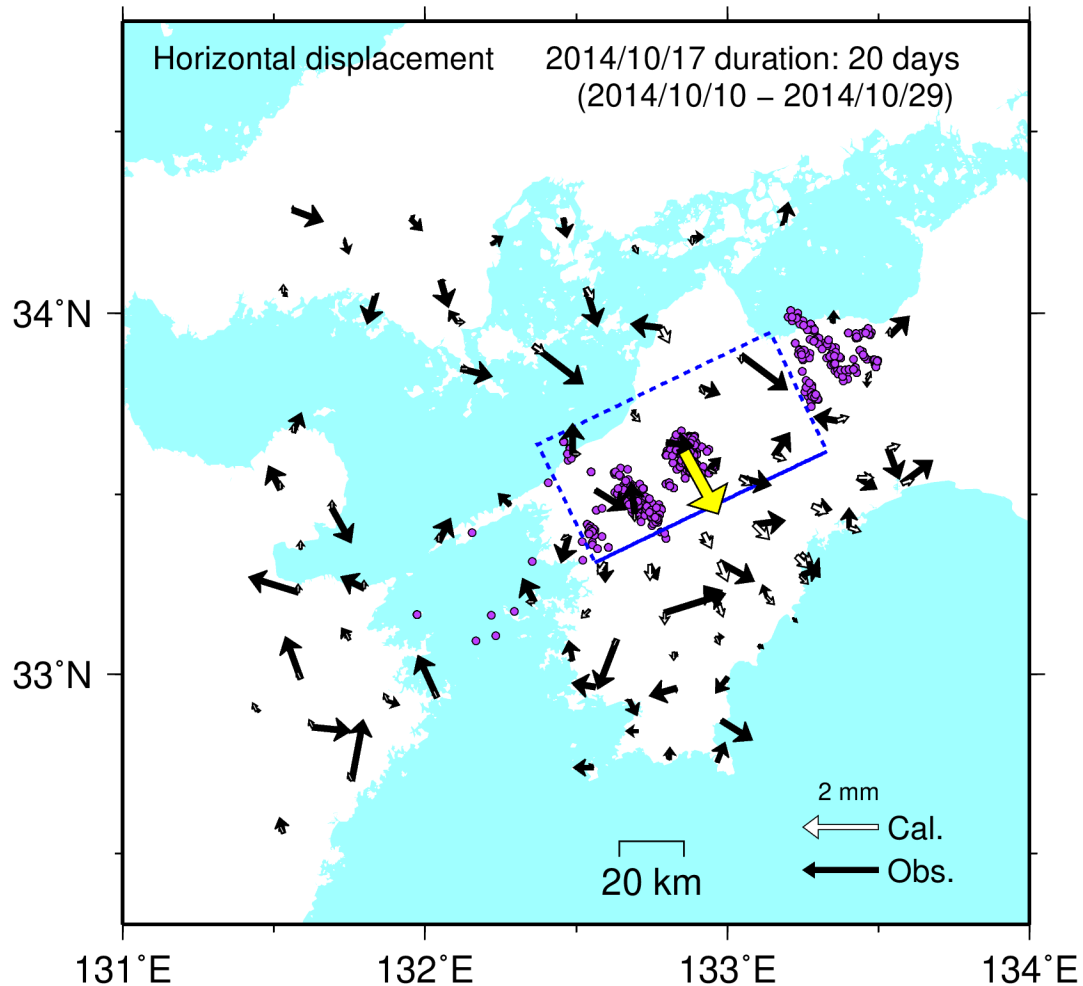
lat=33.283° N, lon=132.402° E, Depth= 32.5 km, Length= 75.5 km, Width= 43.3 km,  
Strike= 219°, Dip= 12°, Rake= 80°, Slip=0.0063 m,  $M_w$ 5.88



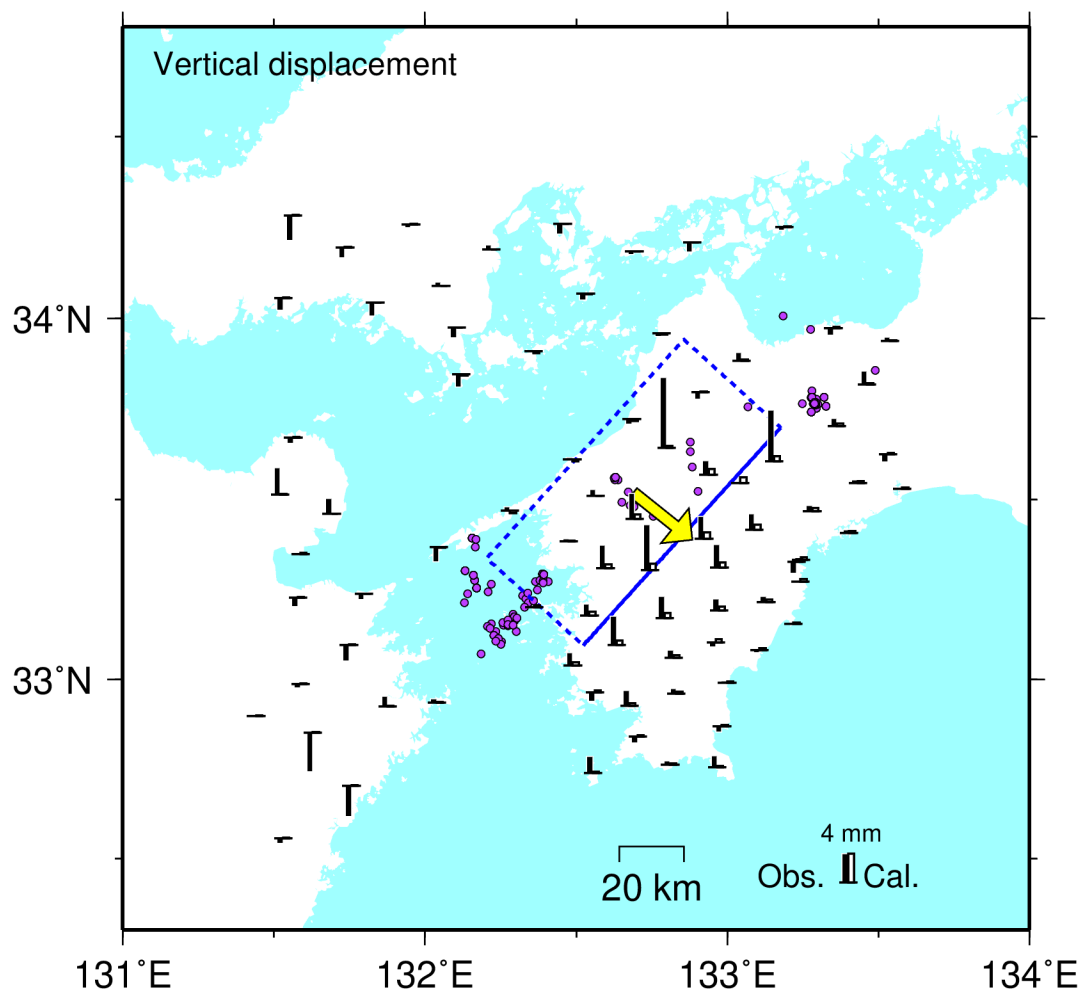
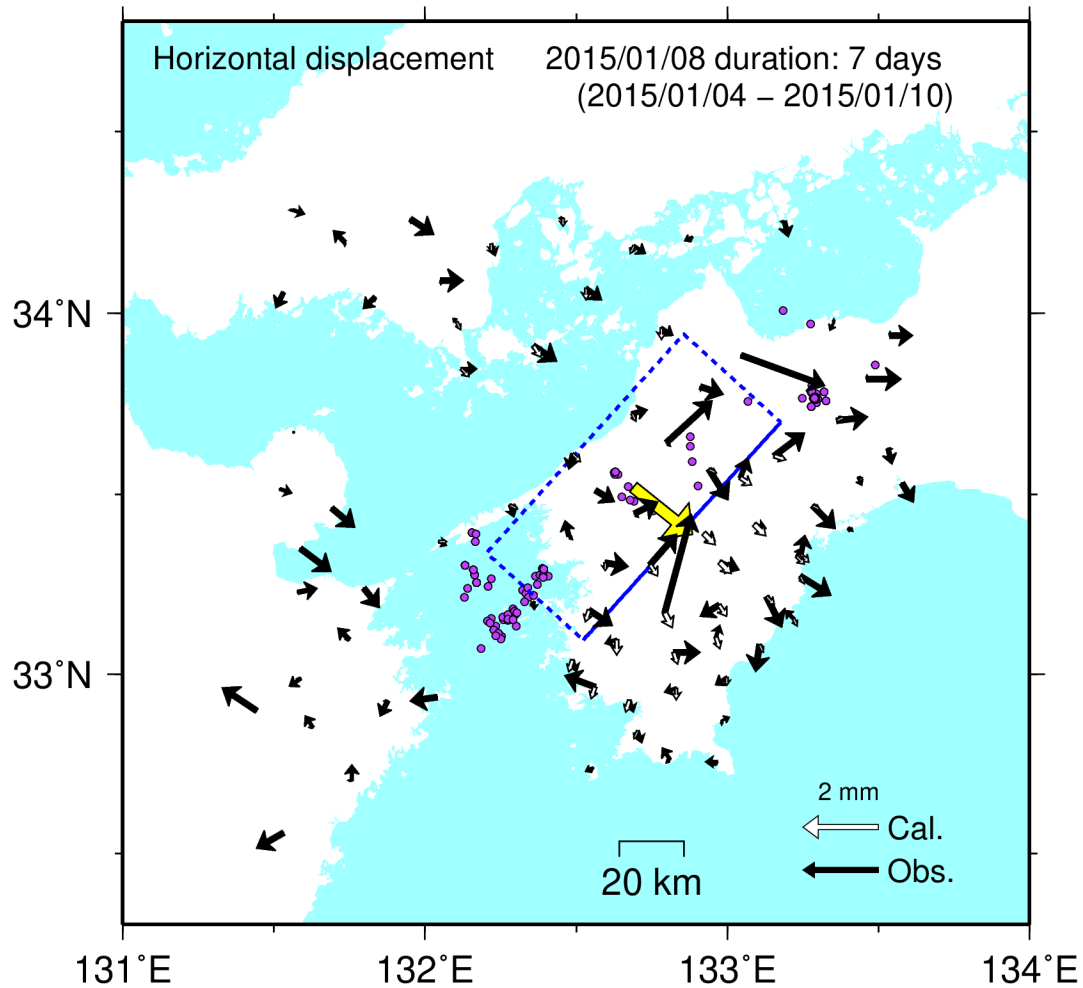
lat=33.104° N, lon=132.115° E, Depth= 34.2 km, Length= 64.4 km, Width= 38.8 km,  
Strike= 212°, Dip= 22°, Rake= 86°, Slip=0.0082 m,  $M_w$ 5.88



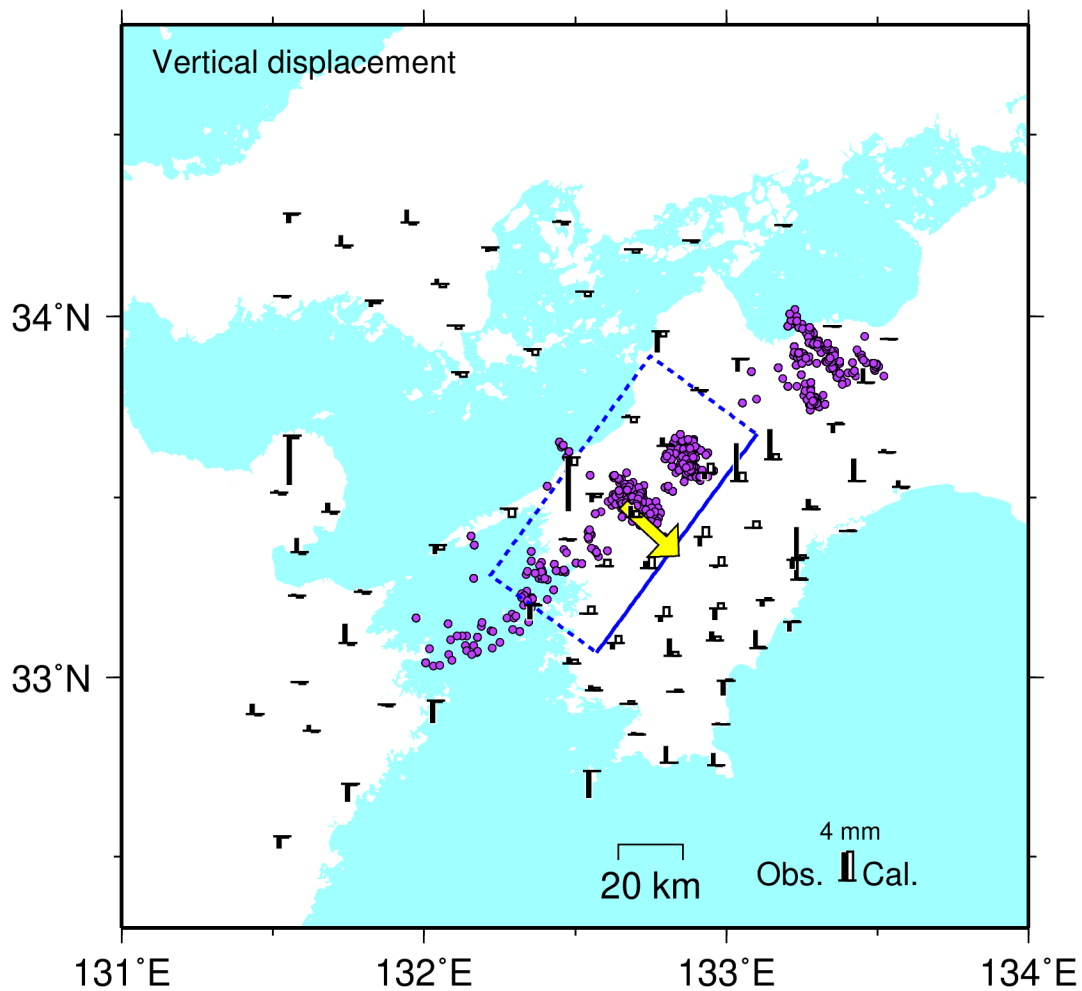
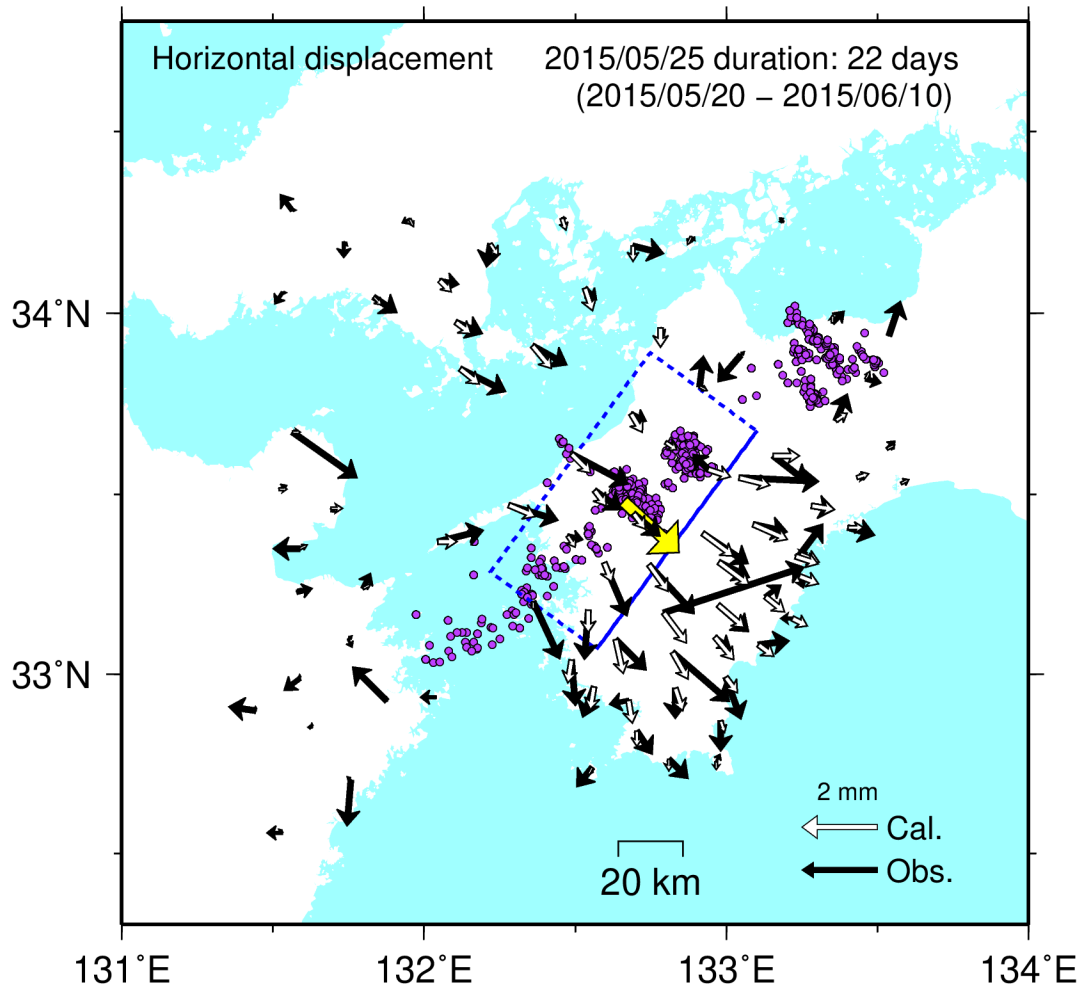
lat=33.629° N, lon=132.851° E, Depth= 31.1 km, Length= 79.1 km, Width= 40.7 km,  
Strike= 244°, Dip= 6°, Rake= 92°, Slip=0.0047 m,  $M_w$ 5.79



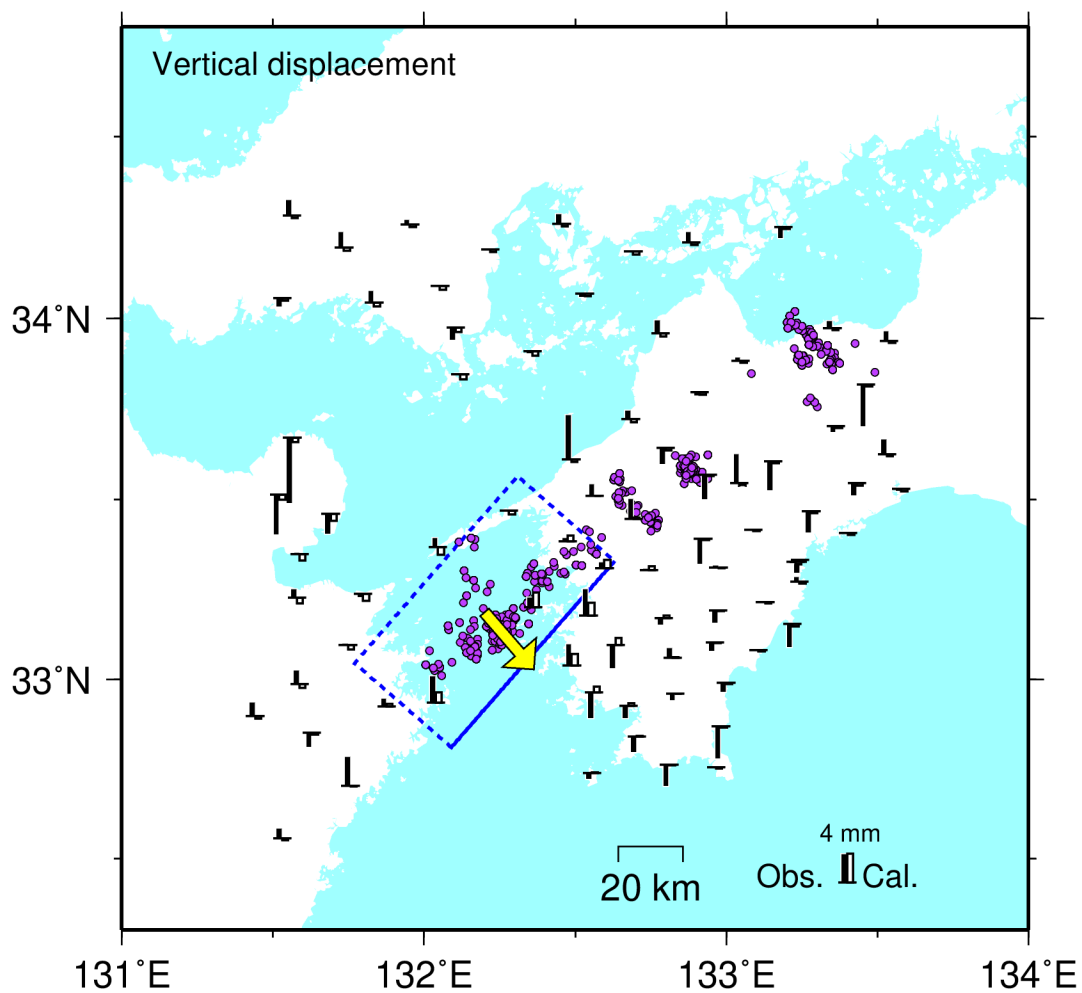
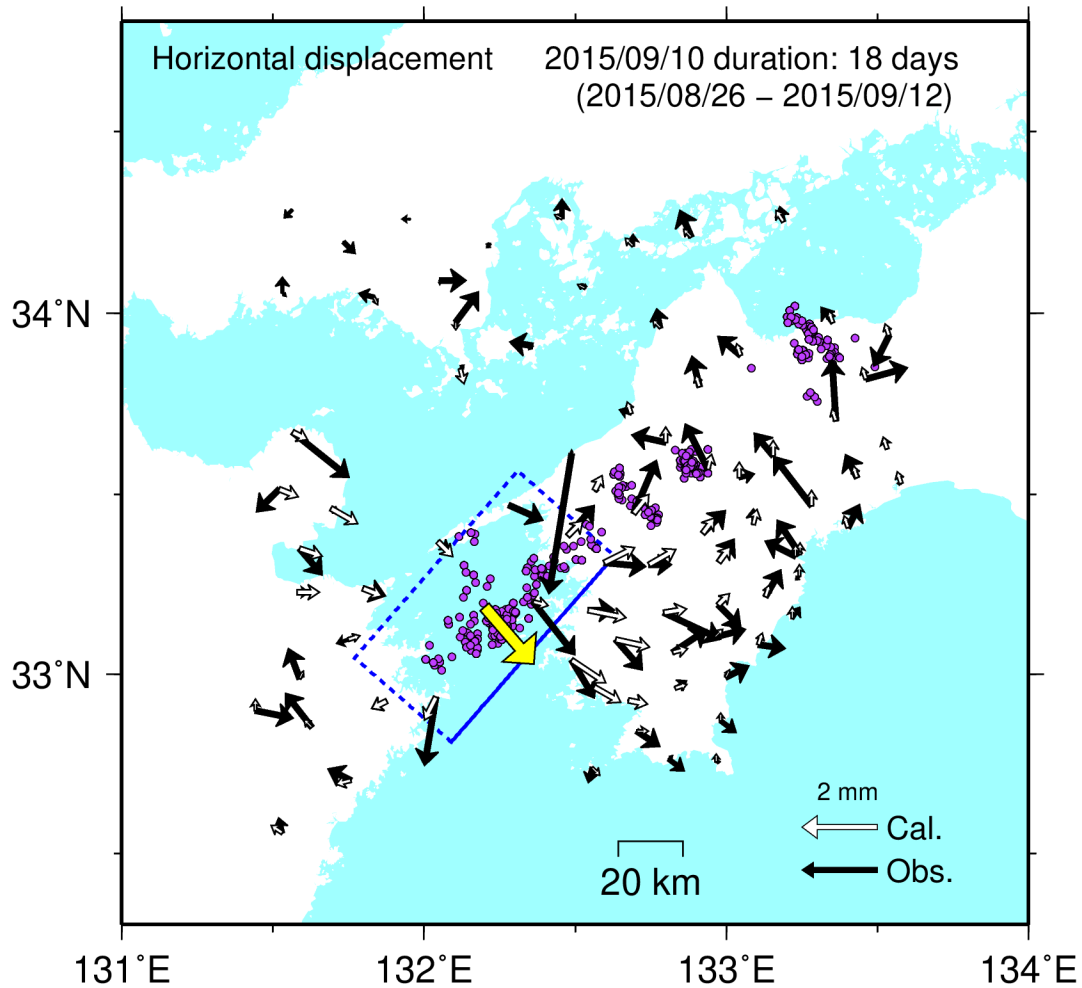
lat=33.519° N, lon=132.689° E, Depth= 30.9 km, Length= 90.4 km, Width= 40.5 km,  
Strike= 222°, Dip= 8°, Rake= 93°, Slip=0.0034 m,  $M_w$ 5.73



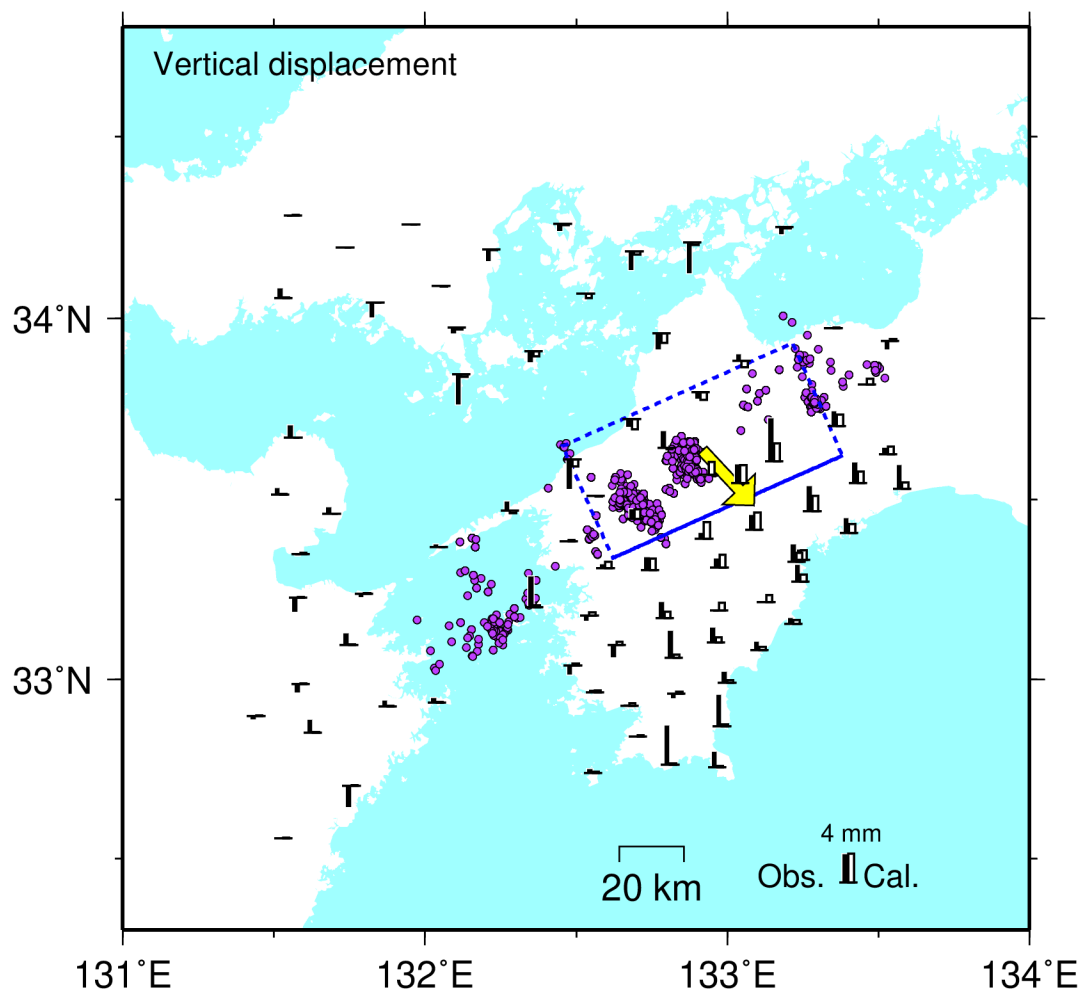
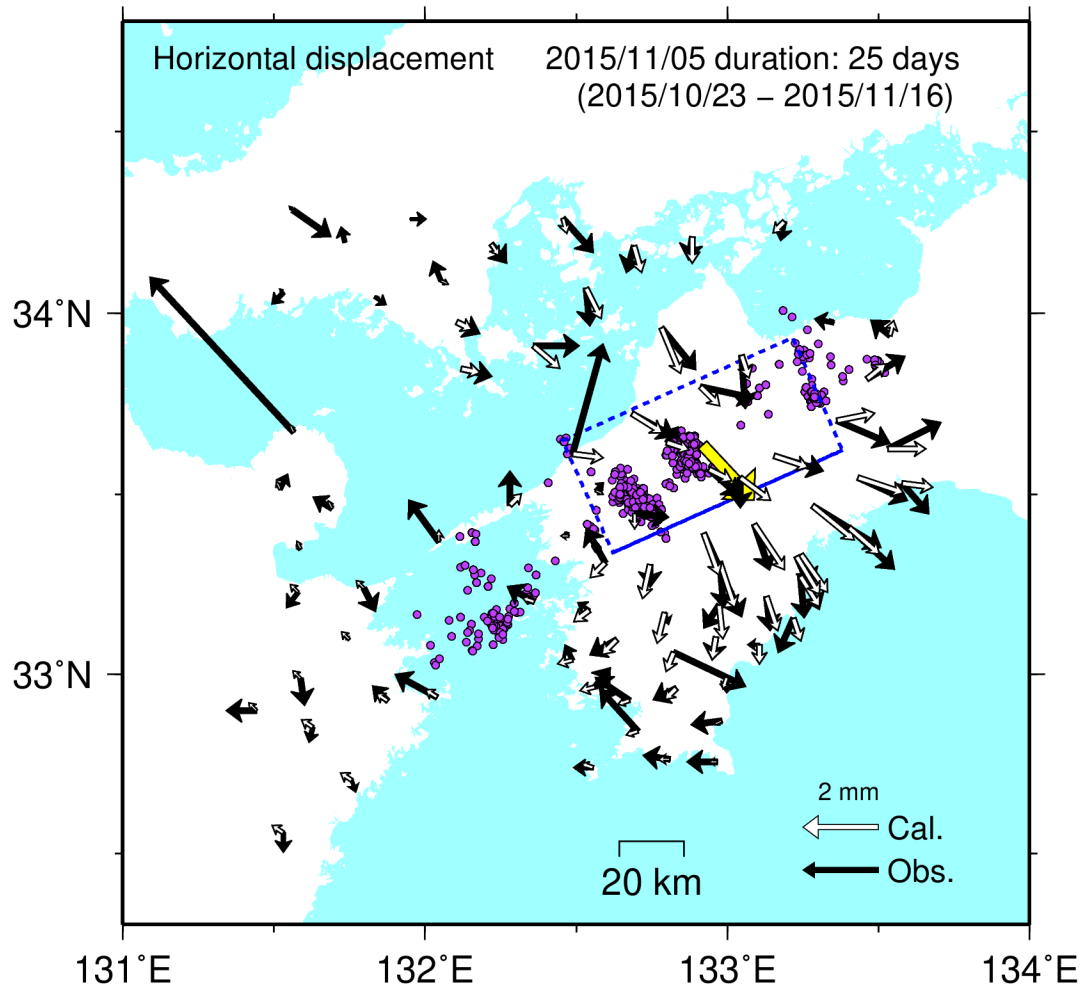
lat=33.481° N, lon=132.659° E, Depth= 30.8 km, Length= 83.3 km, Width= 41.0 km,  
Strike= 216°, Dip= 9°, Rake= 83°, Slip=0.0074 m,  $M_w$ 5.93



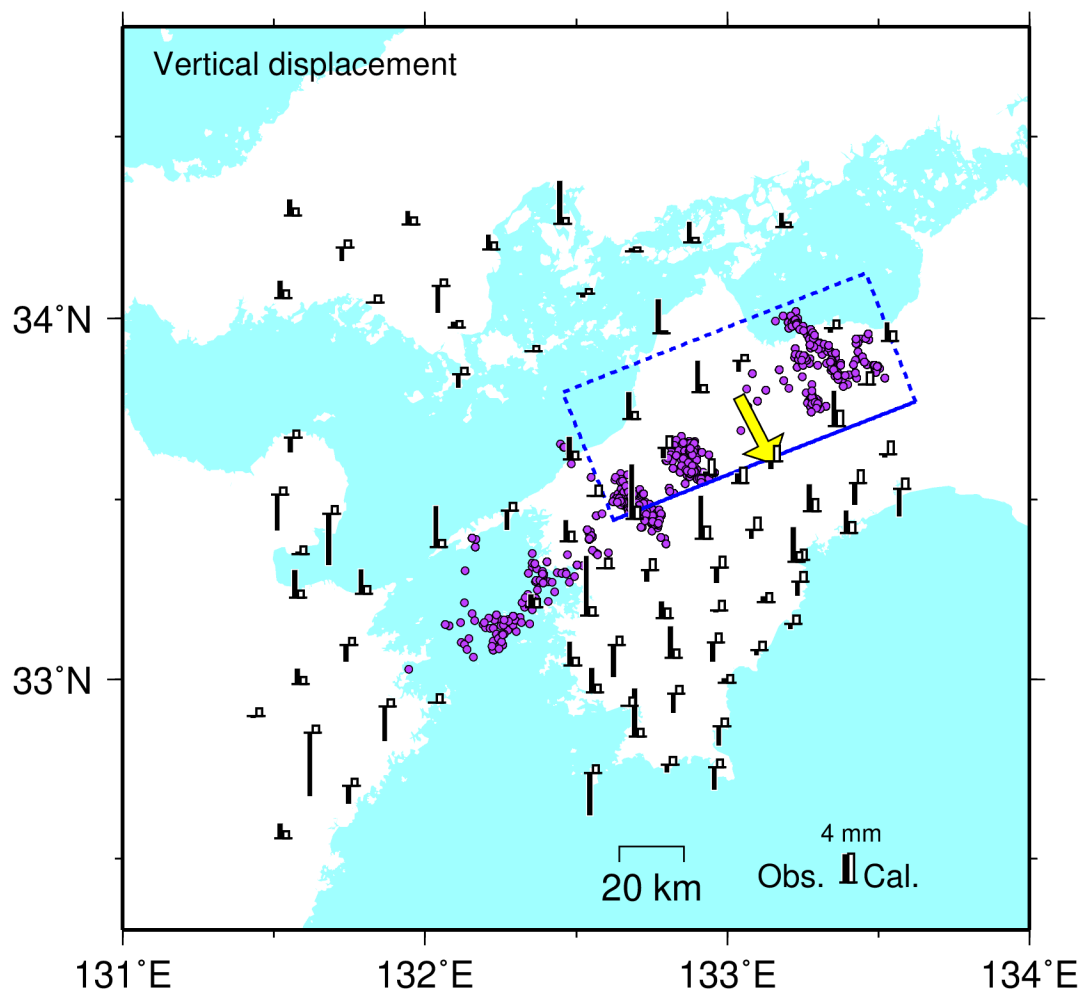
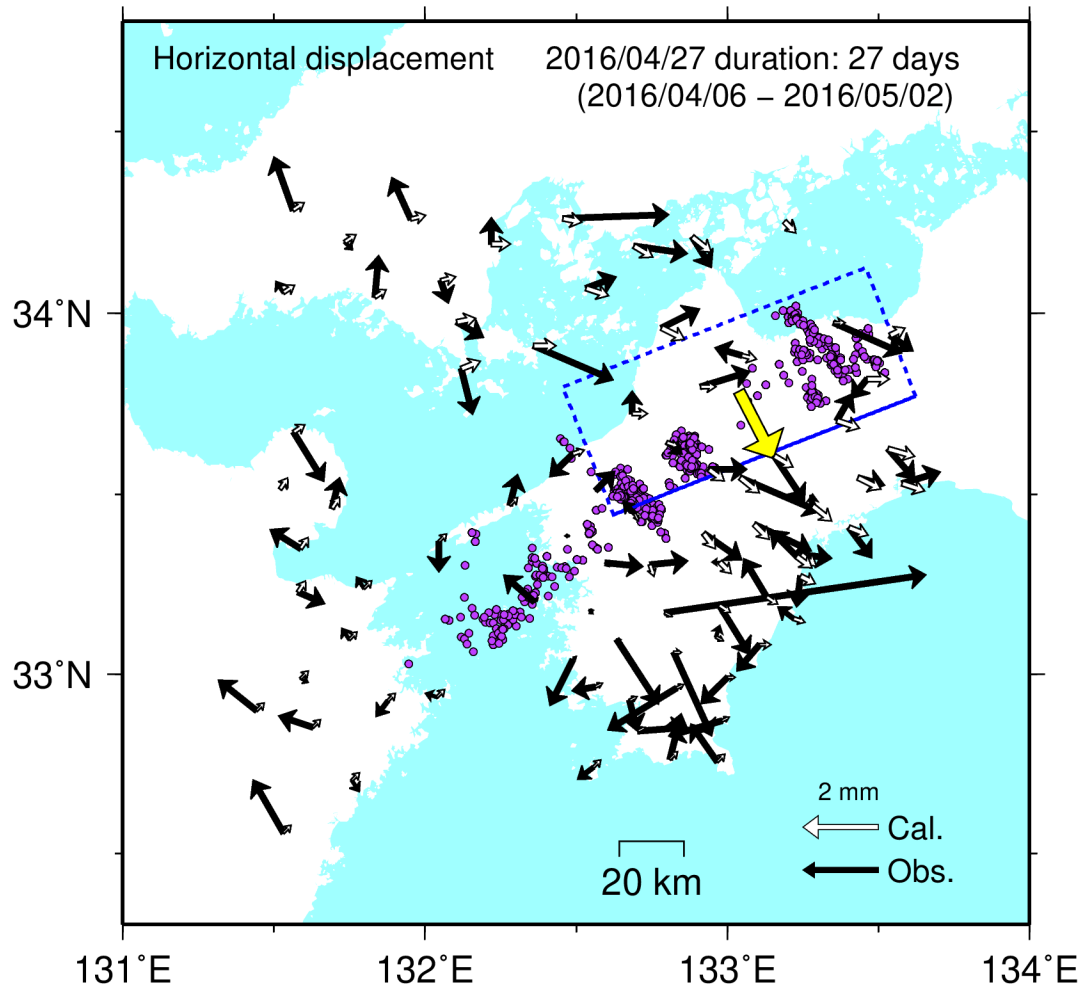
lat=33.188° N, lon=132.199° E, Depth= 34.0 km, Length= 76.4 km, Width= 41.7 km,  
Strike= 221°, Dip= 18°, Rake= 82°, Slip=0.0105 m,  $M_w$ 6.02



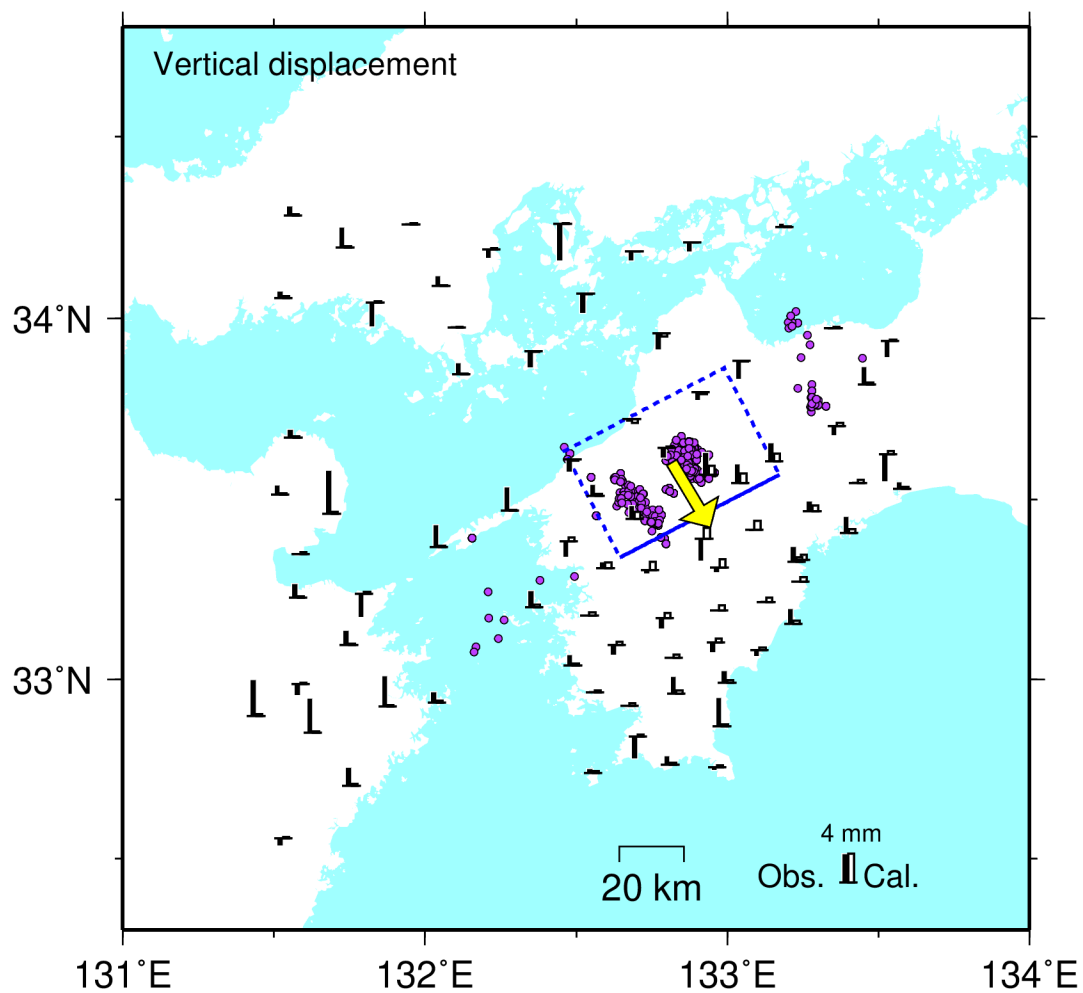
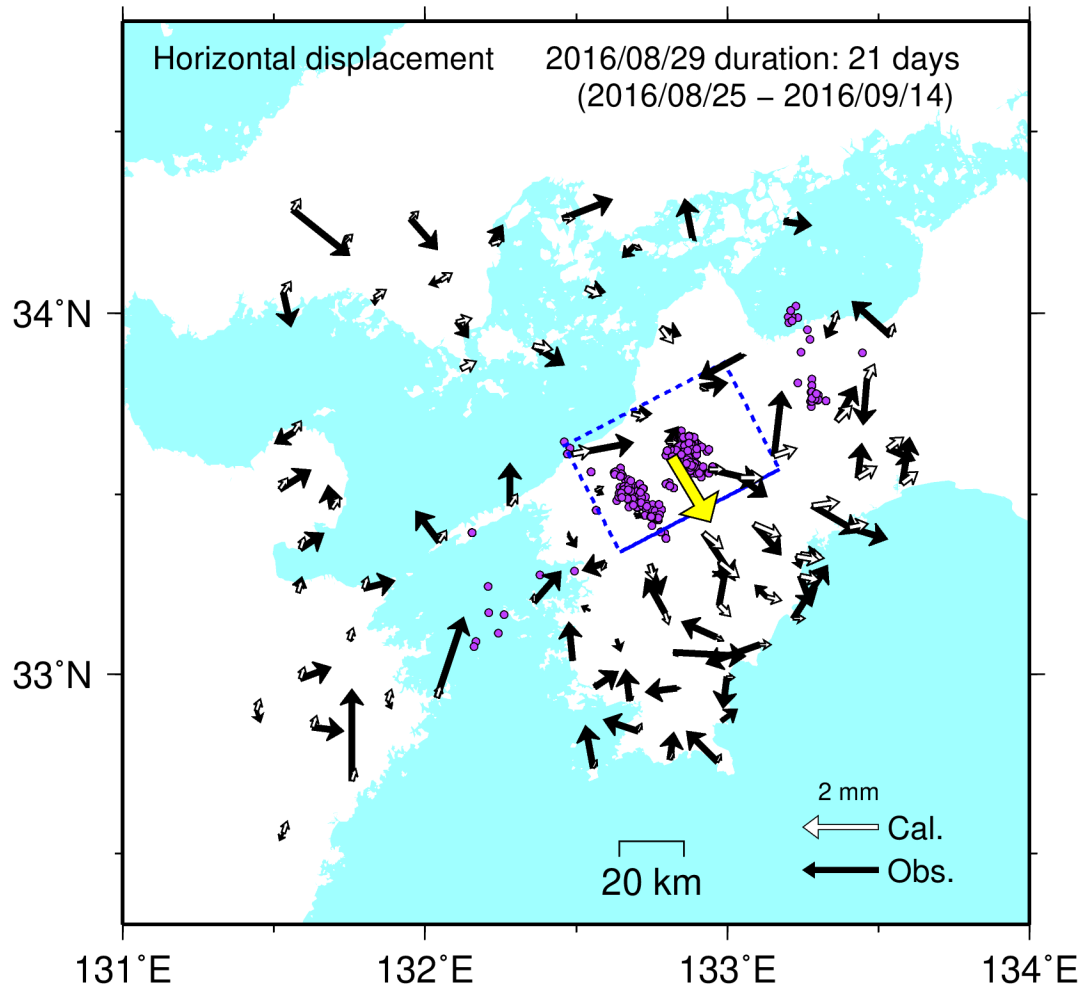
lat=33.636° N, lon=132.918° E, Depth= 30.9 km, Length= 77.3 km, Width= 38.0 km,  
Strike= 245°, Dip= 7°, Rake= 108°, Slip=0.0123 m,  $M_w$ 6.04



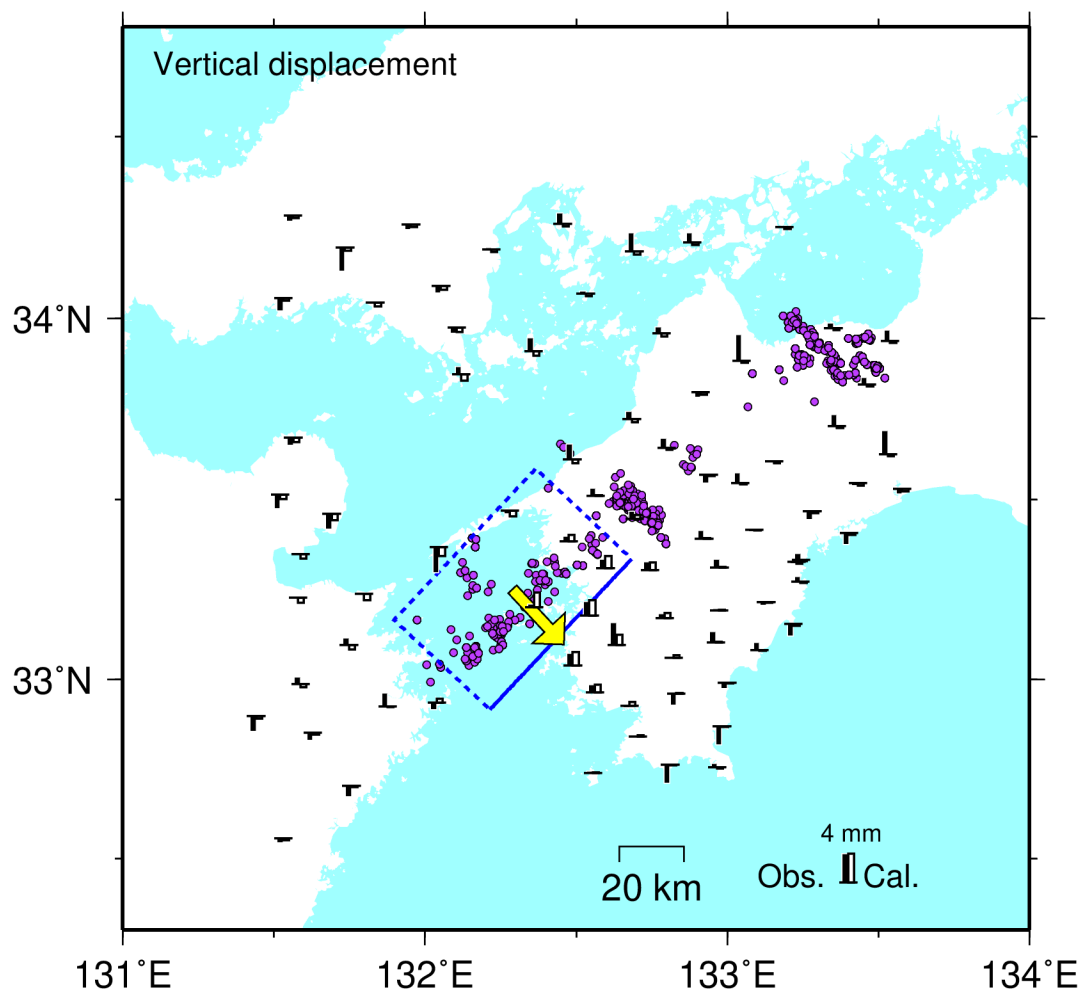
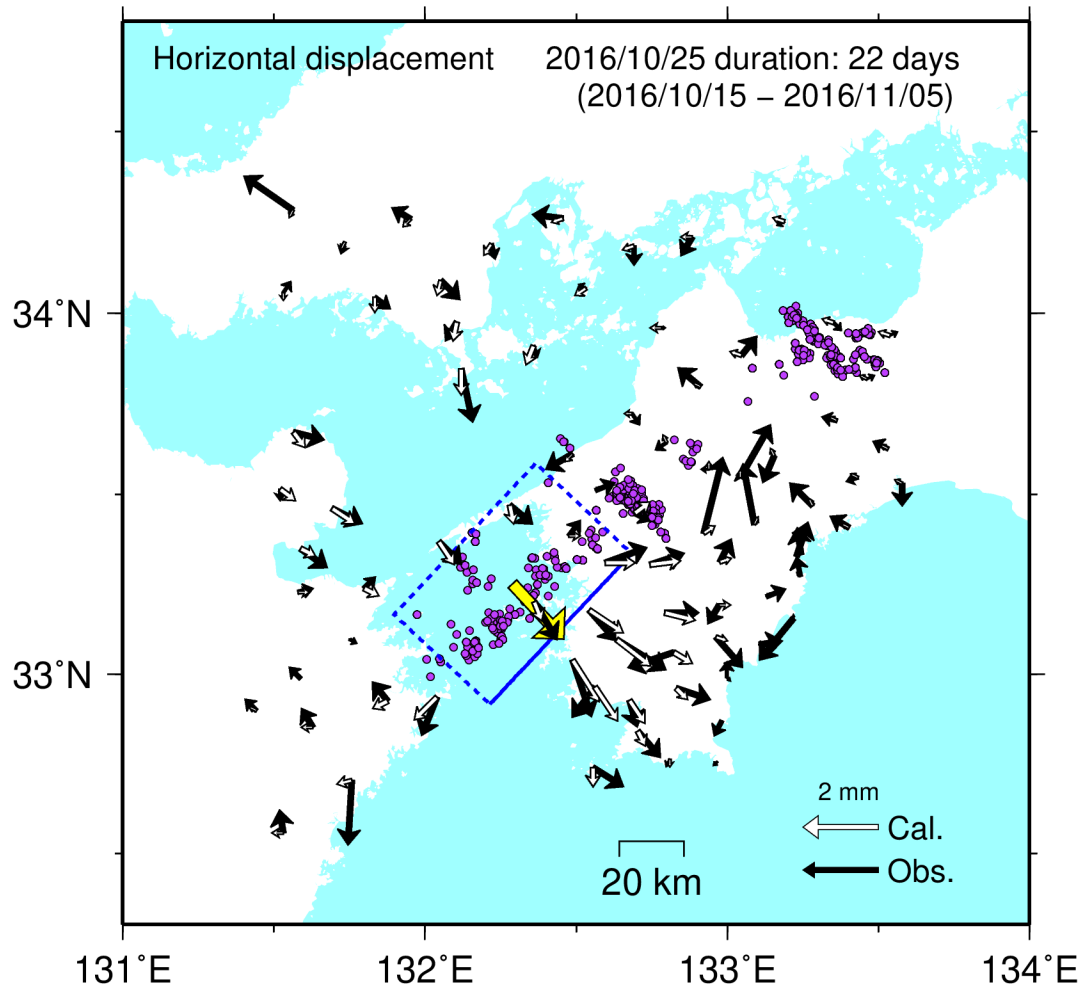
lat=33.785° N, lon=133.039° E, Depth= 32.2 km, Length= 99.6 km, Width= 42.5 km,  
Strike= 248°, Dip= 7°, Rake= 95°, Slip=0.0047 m,  $M_w$ 5.87



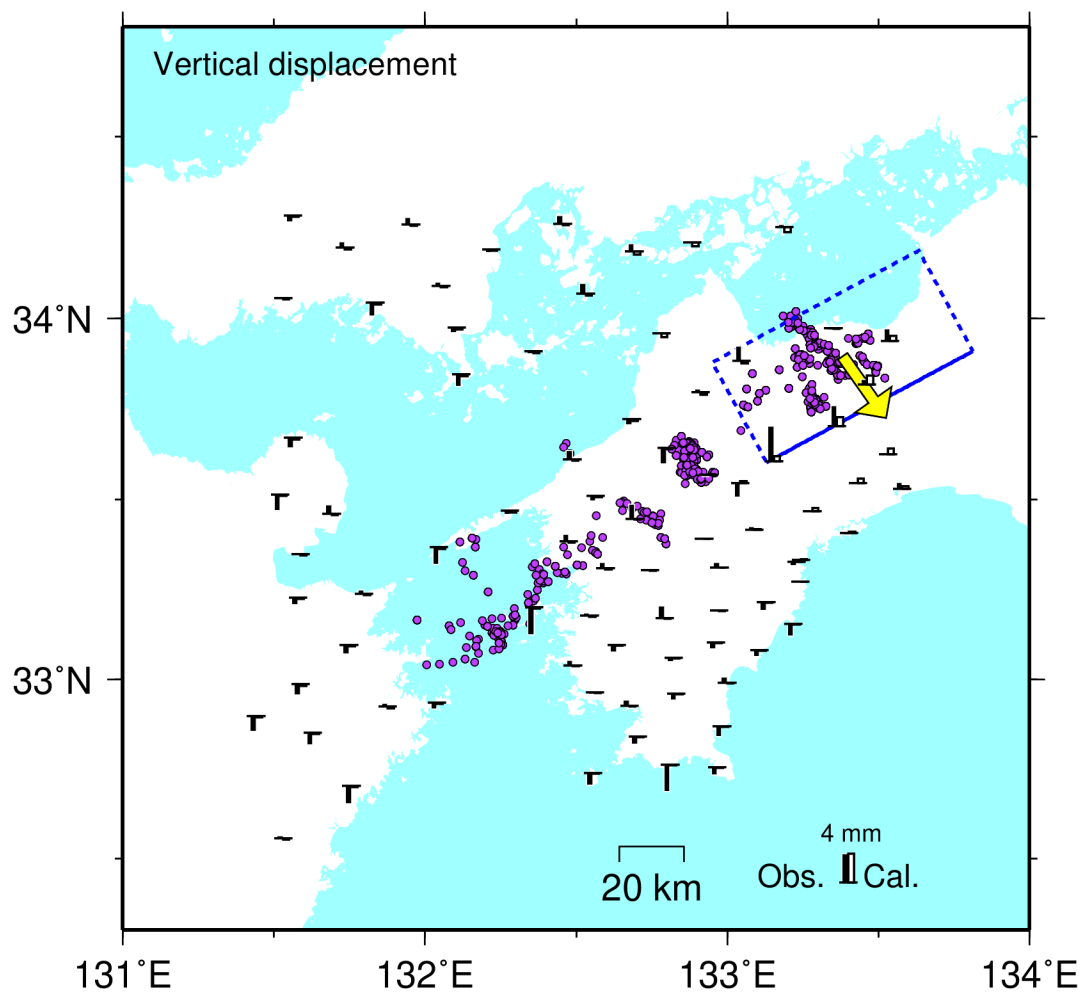
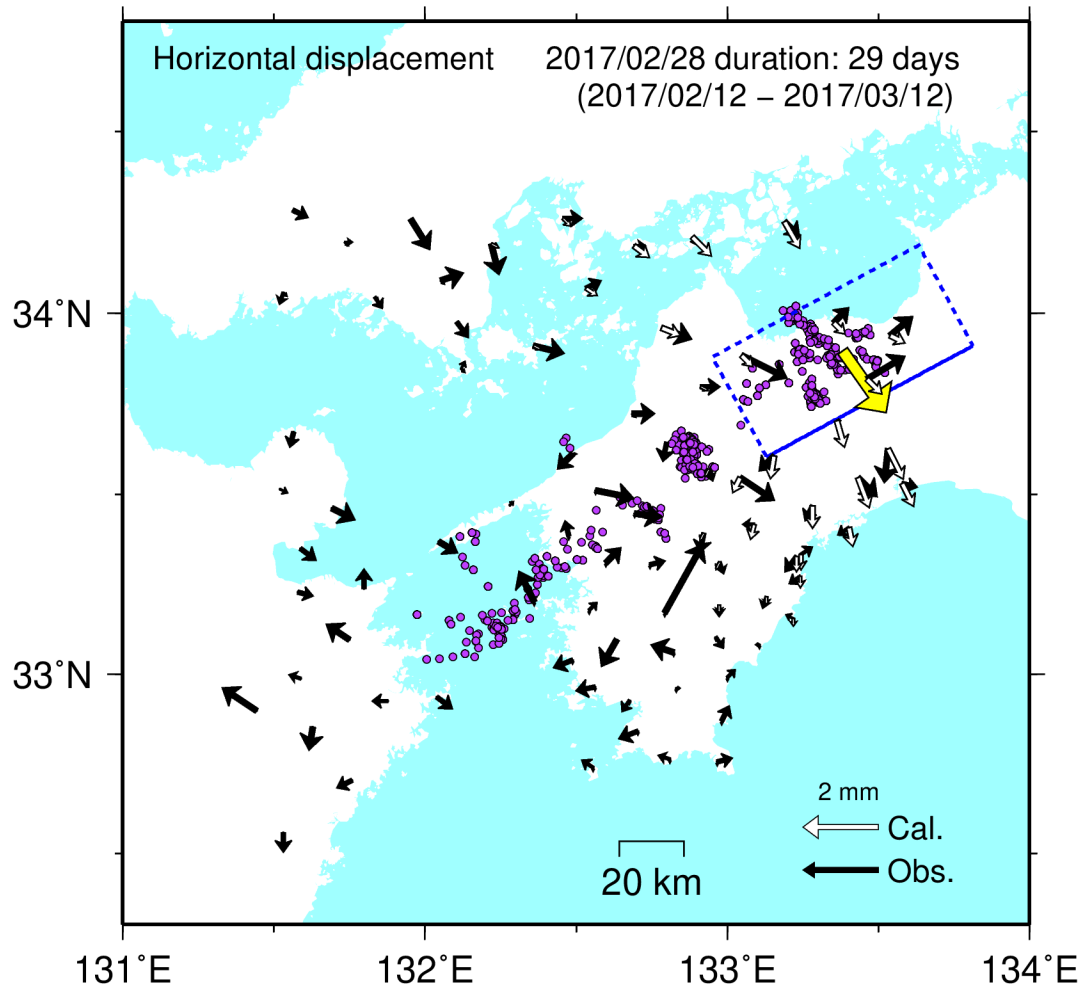
lat=33.602° N, lon=132.816° E, Depth= 31.0 km, Length= 55.2 km, Width= 37.2 km,  
Strike= 242°, Dip= 6°, Rake= 93°, Slip=0.0070 m,  $M_w$ 5.77



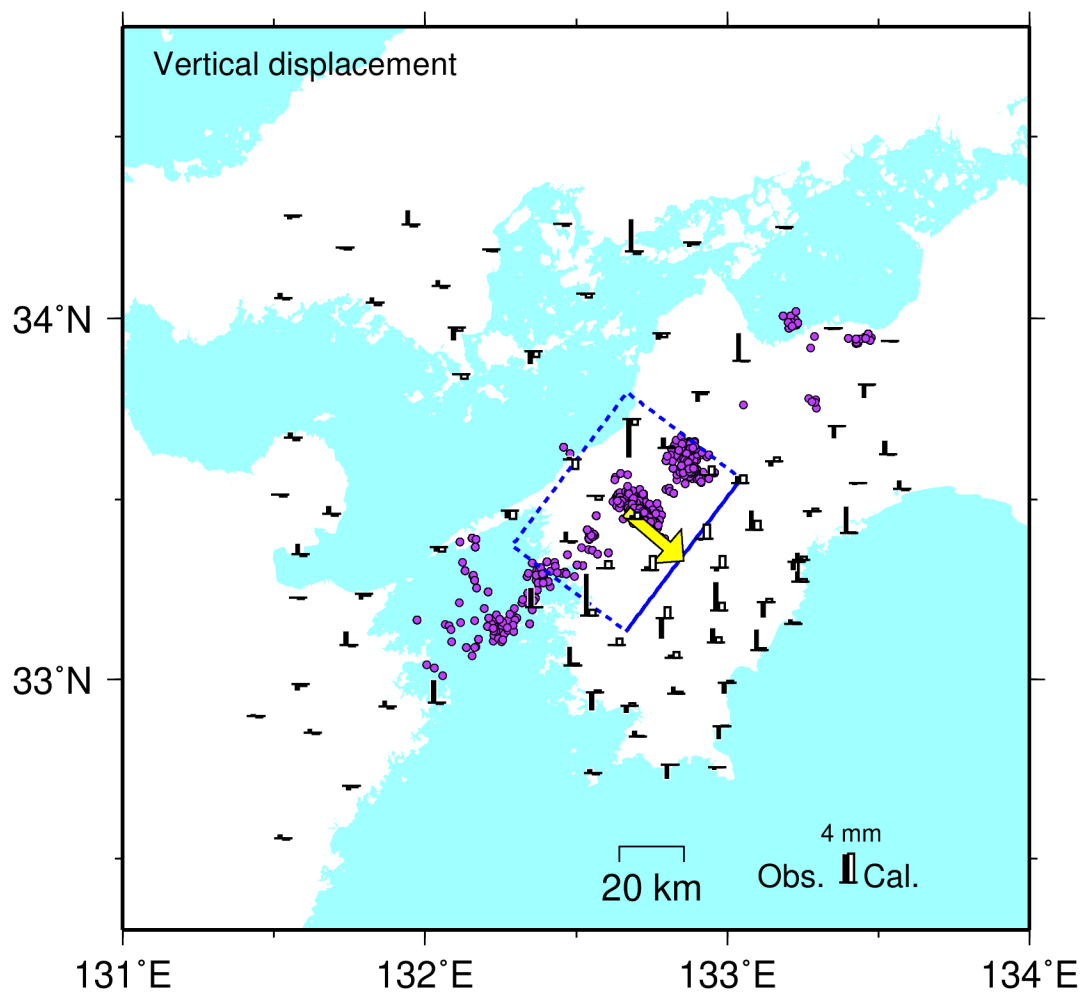
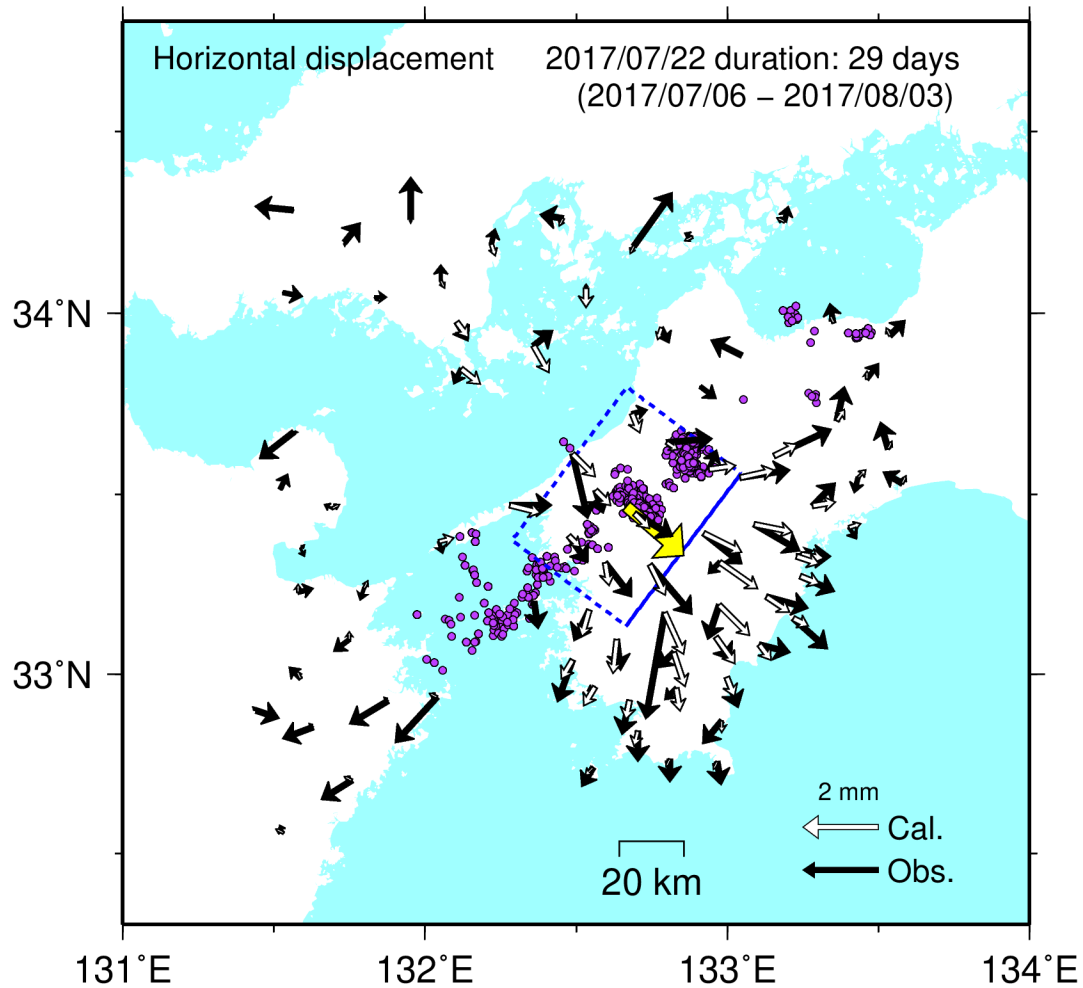
lat=33.251° N, lon=132.290° E, Depth= 33.7 km, Length= 63.8 km, Width= 41.9 km,  
Strike= 223°, Dip= 14°, Rake= 86°, Slip=0.0118 m,  $M_w$ 6.00



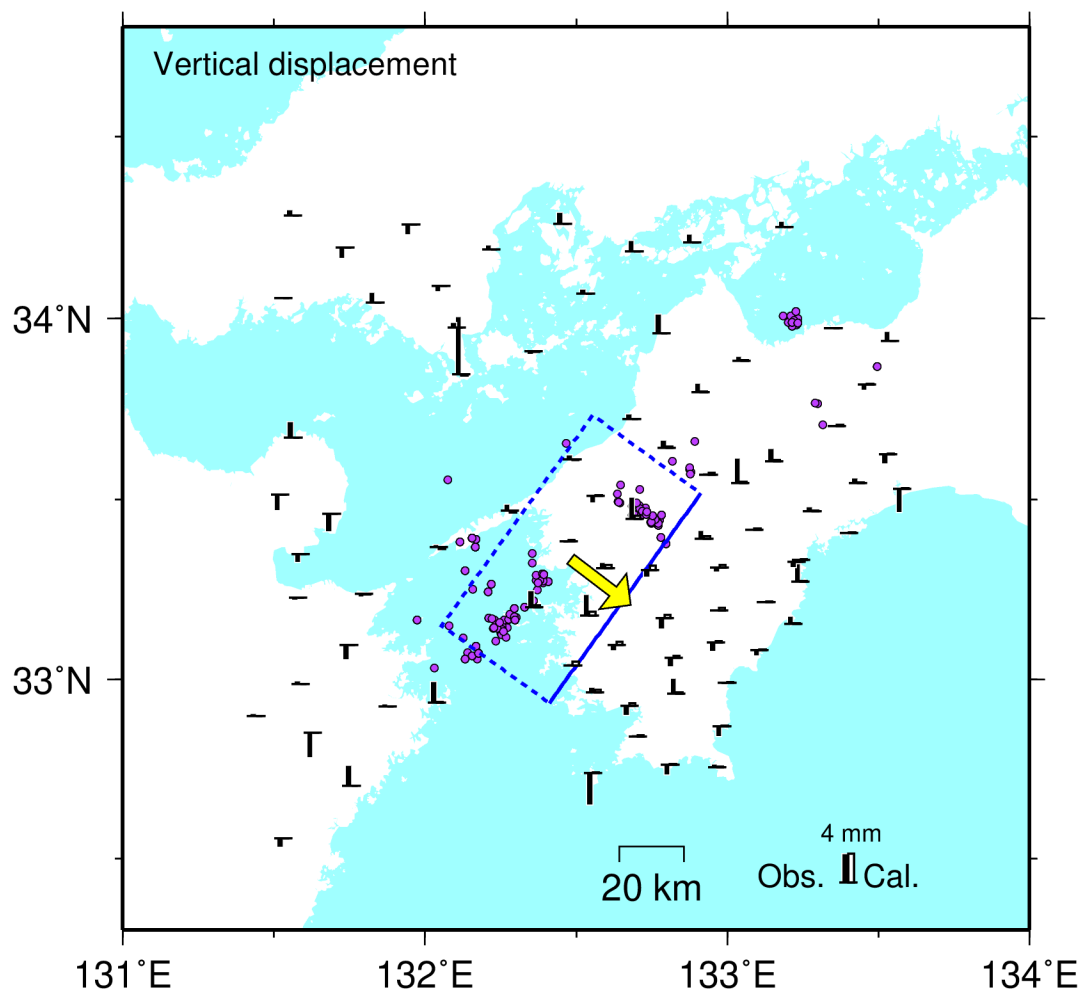
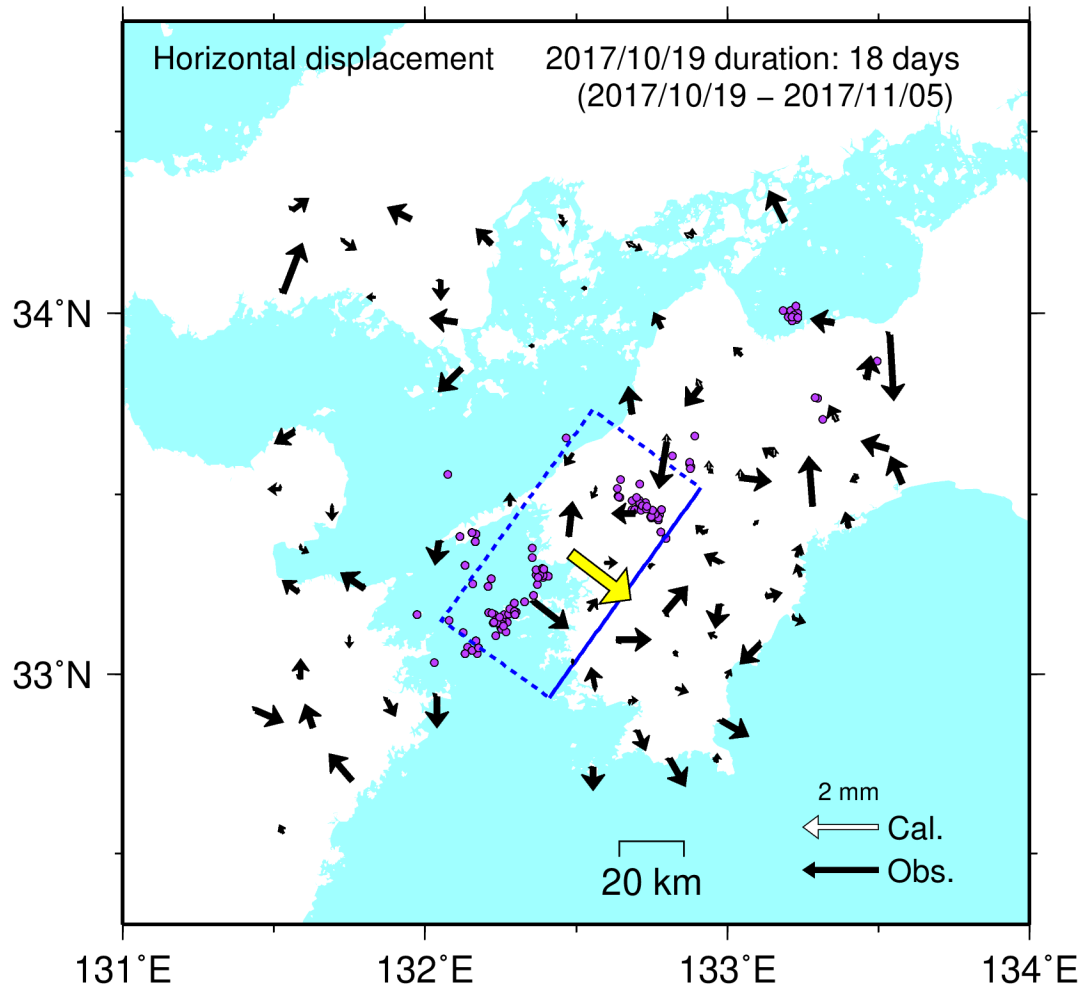
lat=33.895° N, lon=133.381° E, Depth= 31.5 km, Length= 71.7 km, Width= 35.8 km,  
Strike= 241°, Dip= 12°, Rake= 96°, Slip=0.0067 m,  $M_w$ 5.82



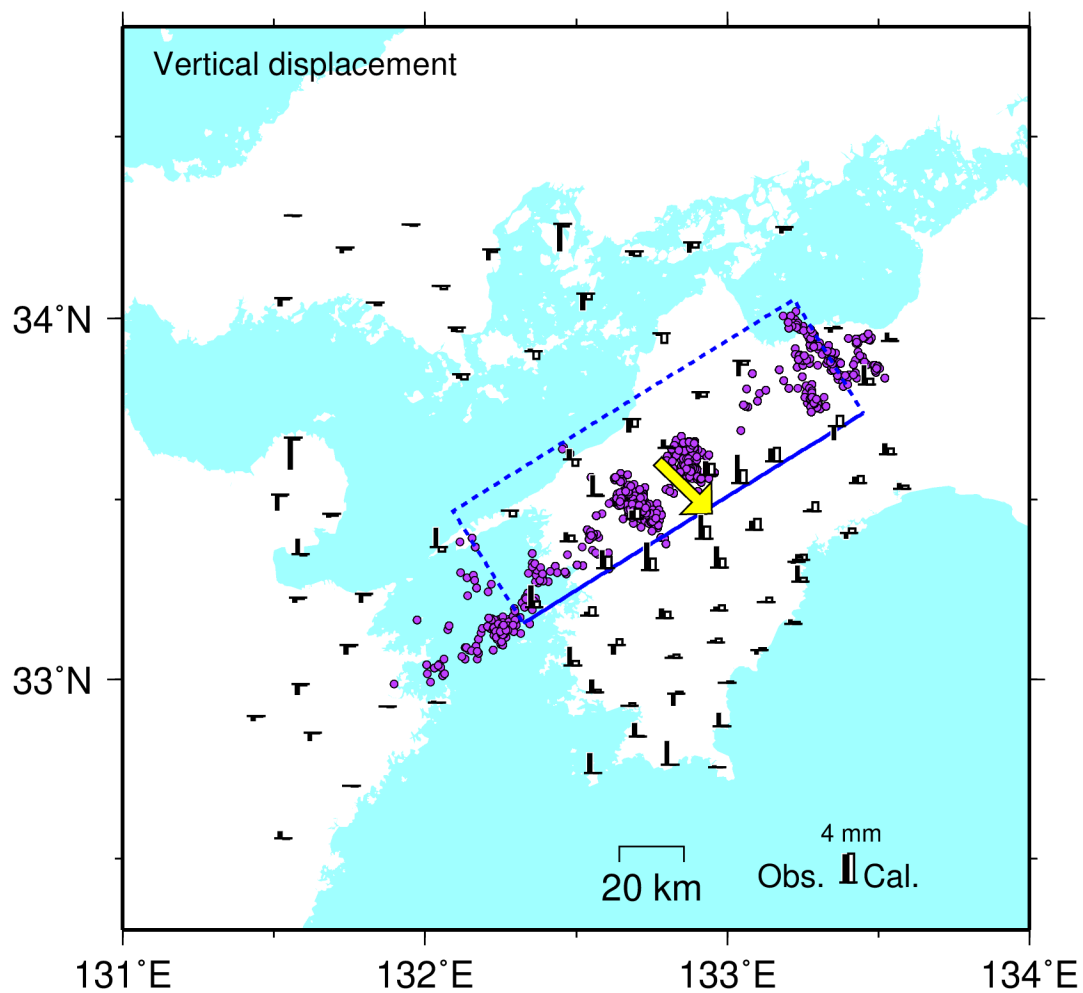
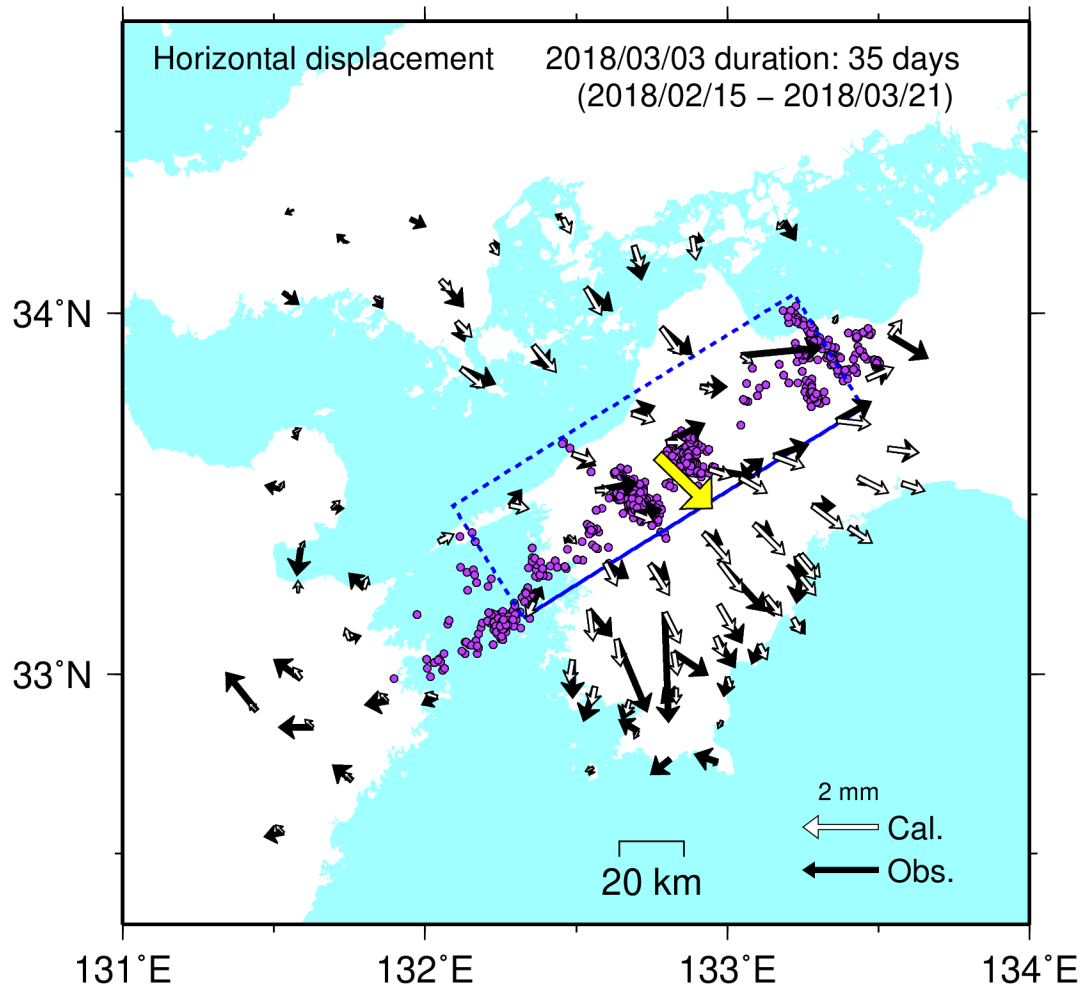
lat=33.466° N, lon=132.666° E, Depth= 30.6 km, Length= 58.9 km, Width= 44.5 km,  
Strike= 216°, Dip= 9°, Rake= 86°, Slip=0.0099 m,  $M_w$ 5.94



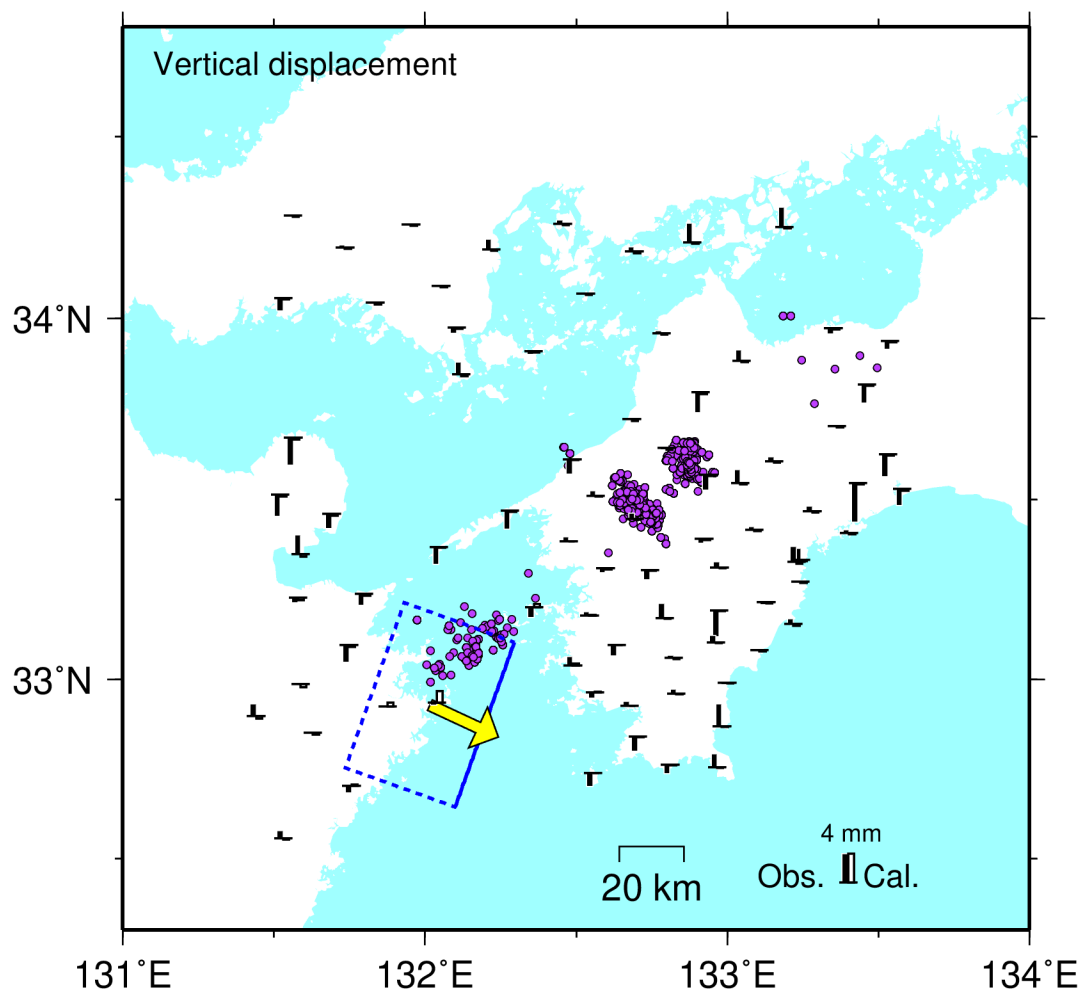
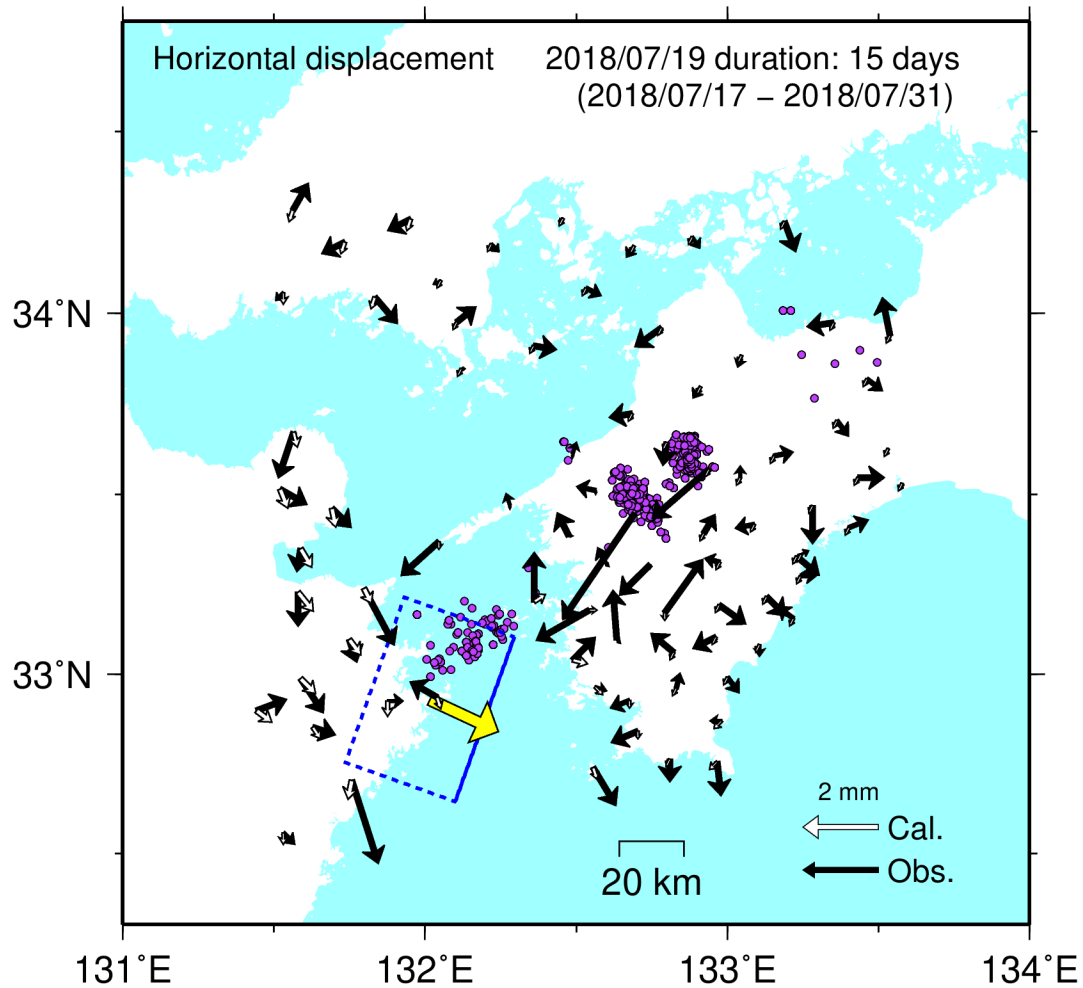
lat=33.334° N, lon=132.482° E, Depth= 31.9 km, Length= 79.7 km, Width= 41.9 km,  
Strike= 215°, Dip= 11°, Rake= 88°, Slip=0.0022 m,  $M_w$ 5.58



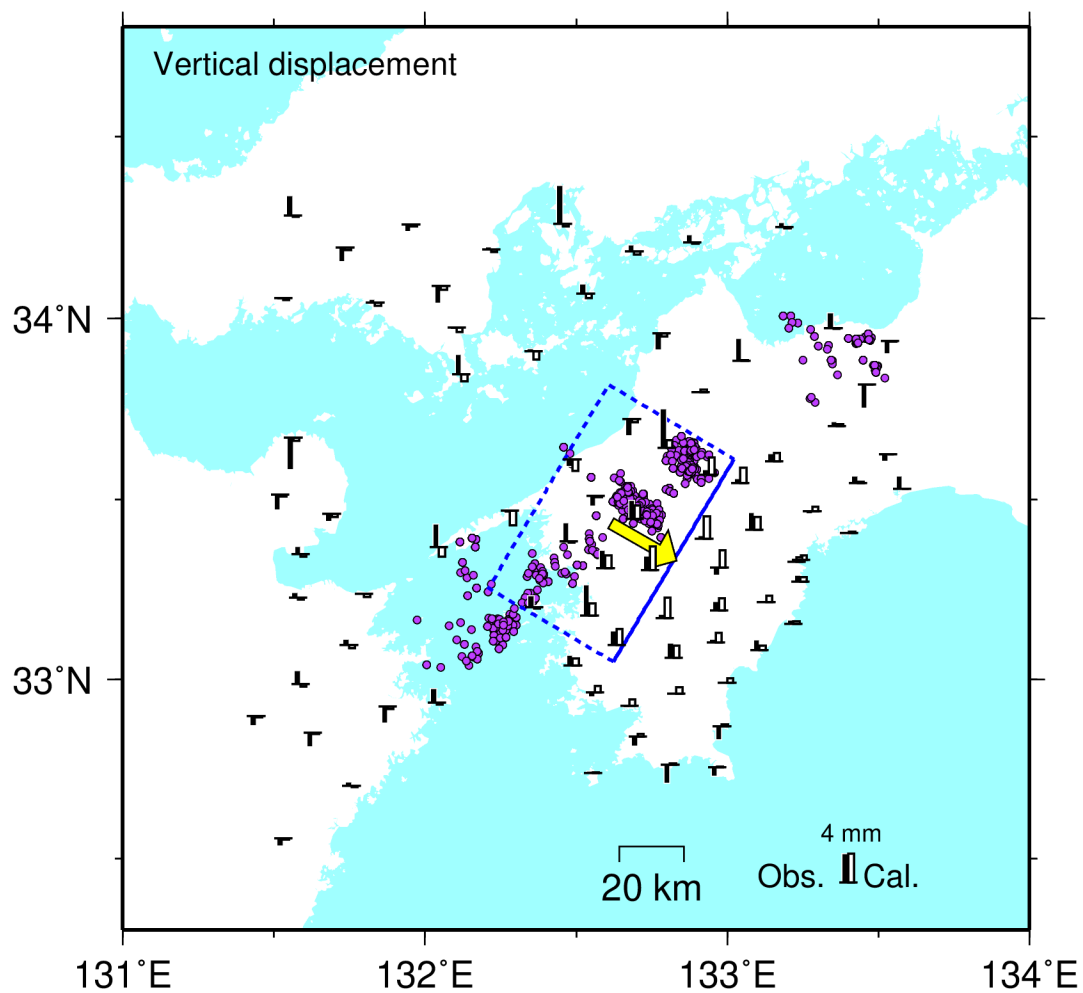
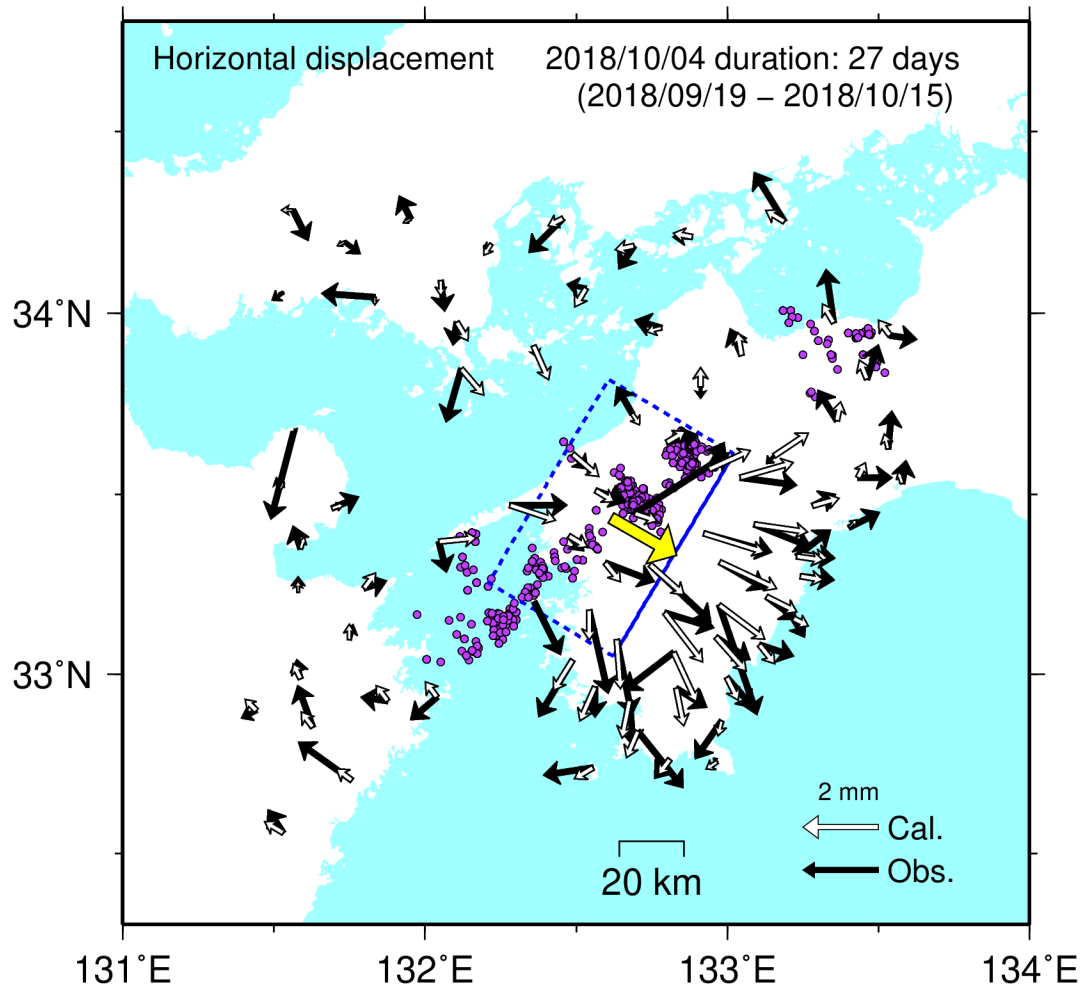
lat=33.605° N, lon=132.770° E, Depth= 31.3 km, Length=123.0 km, Width= 41.0 km,  
Strike= 238°, Dip= 6°, Rake= 104°, Slip=0.0082 m,  $M_w$ 6.08



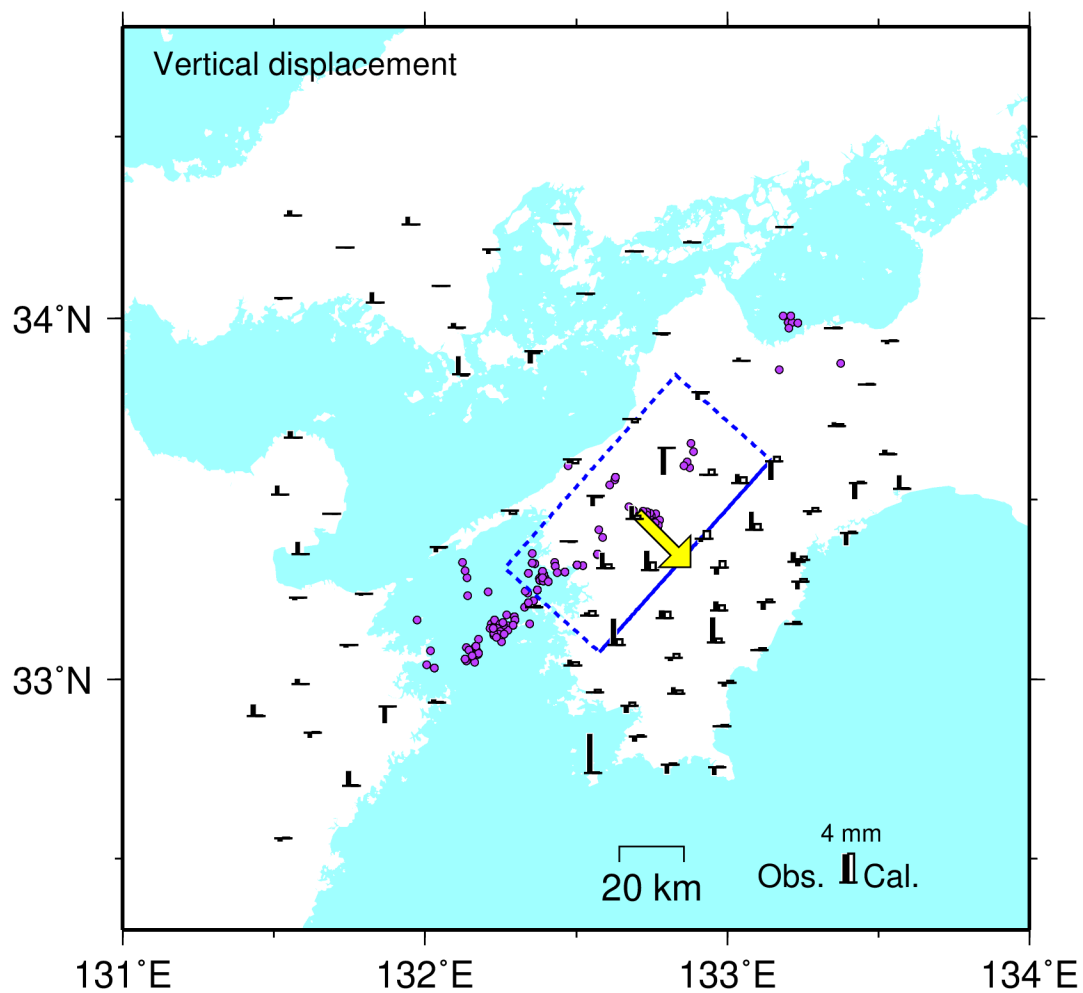
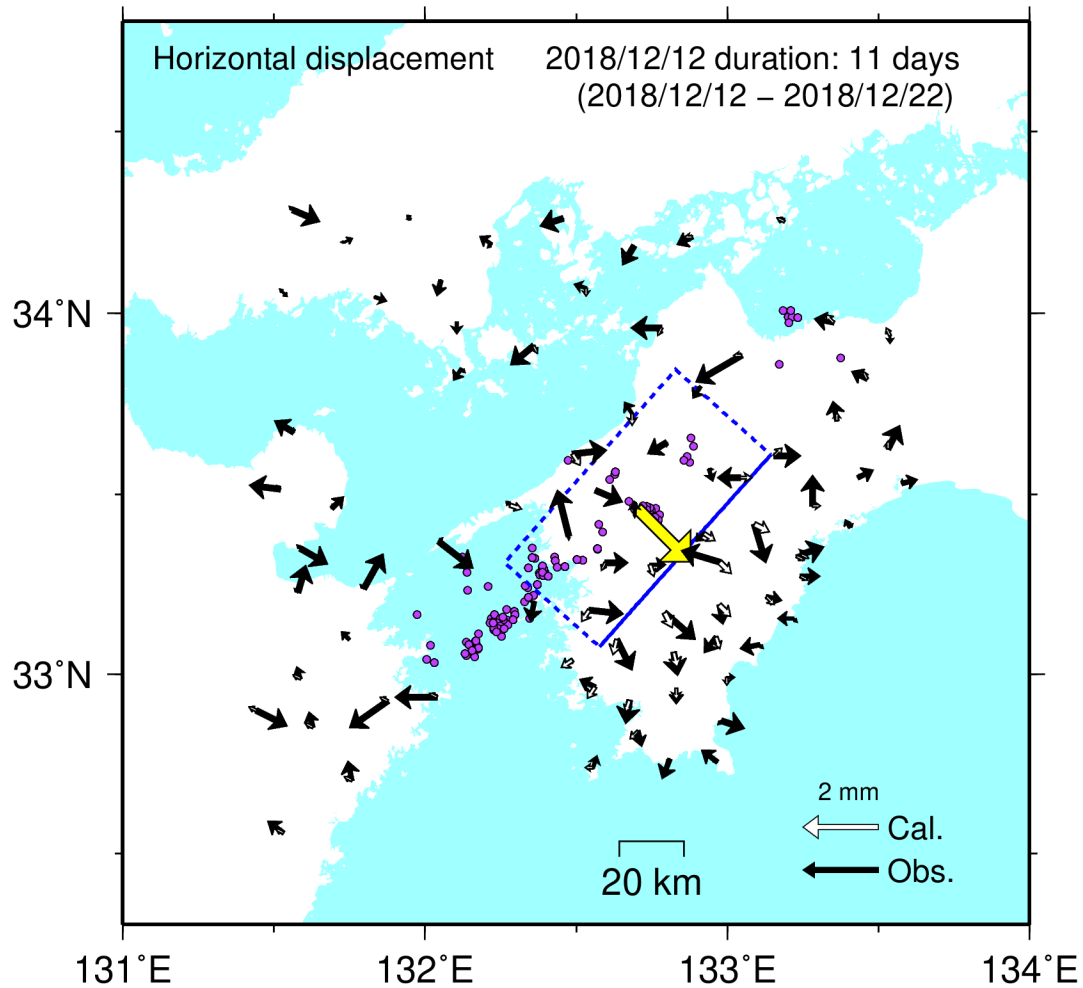
lat=32.929° N, lon=132.015° E, Depth= 34.3 km, Length= 54.2 km, Width= 41.0 km,  
Strike= 199°, Dip= 28°, Rake= 85°, Slip=0.0085 m,  $M_w$ 5.85



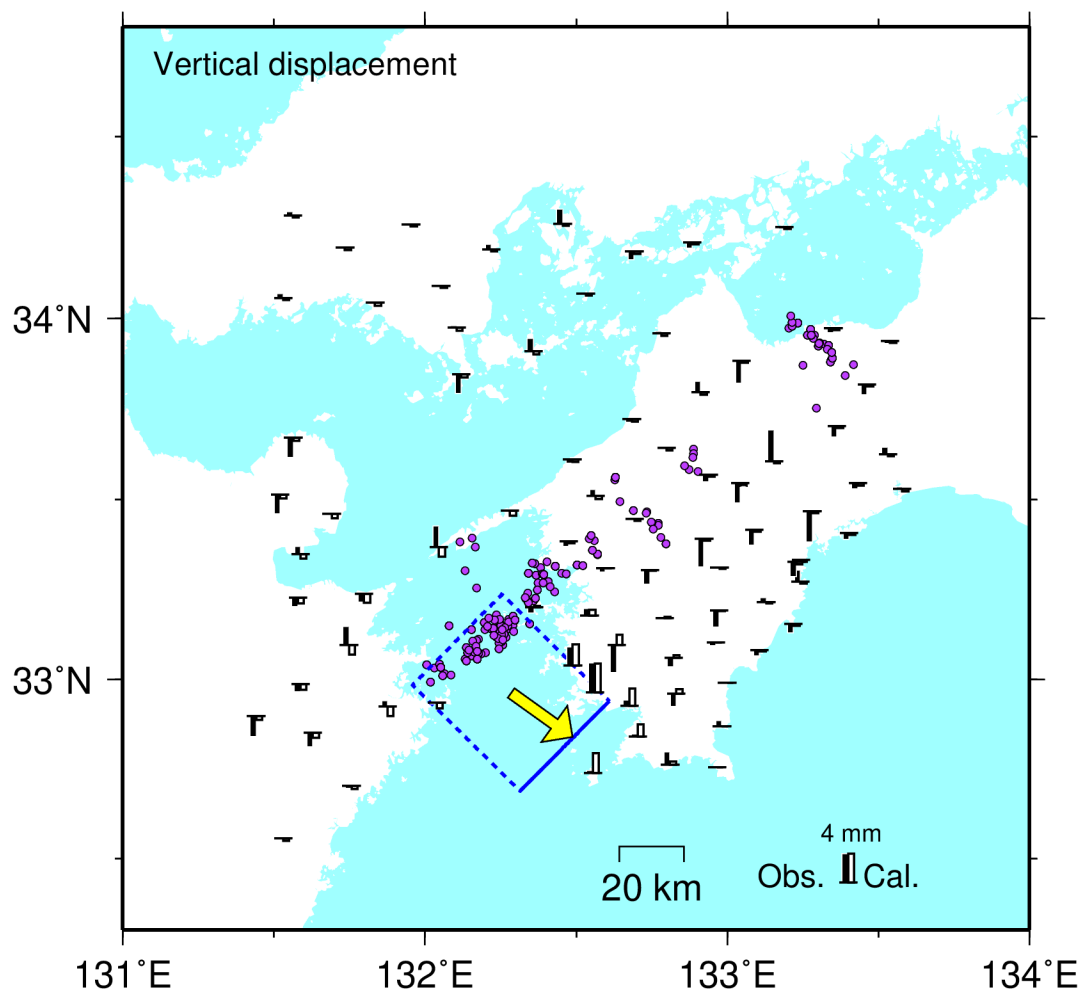
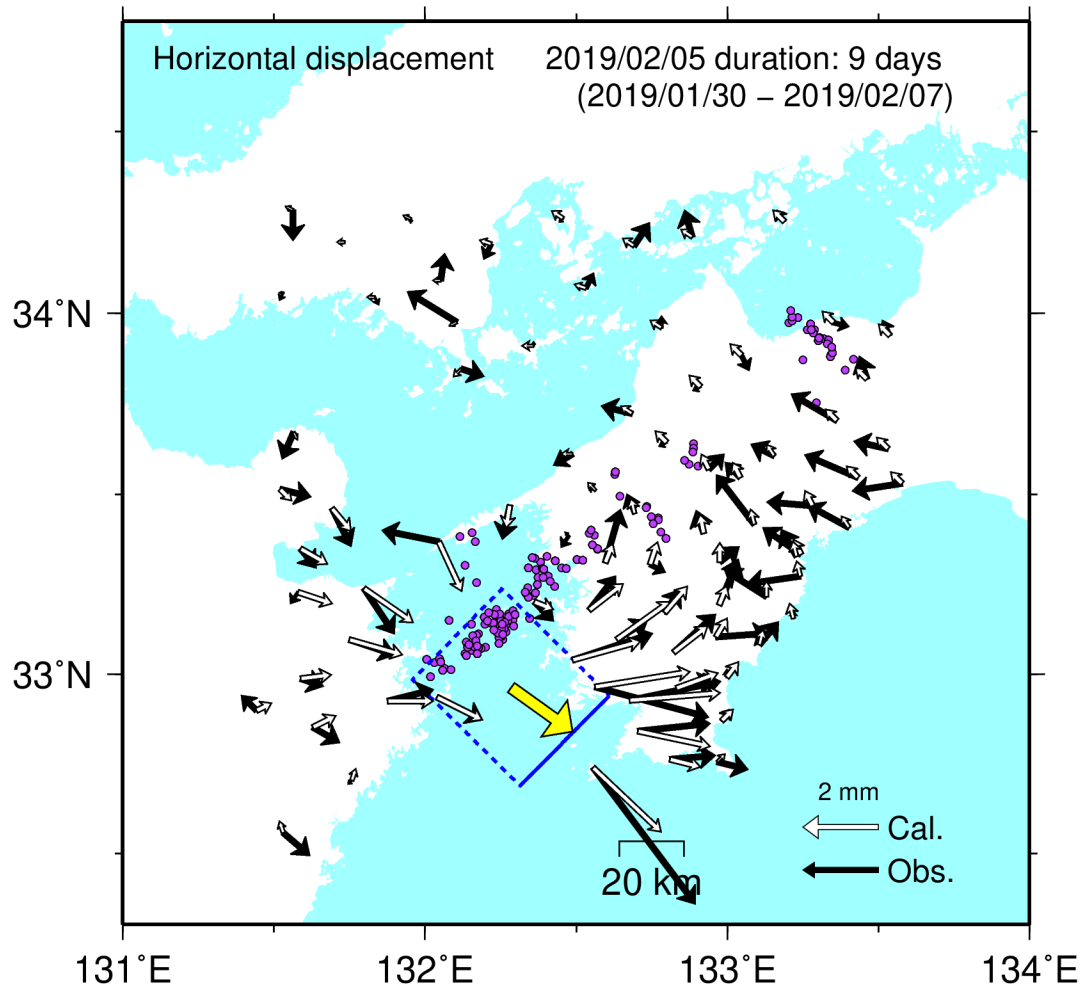
lat=33.434° N, lon=132.615° E, Depth= 31.0 km, Length= 72.6 km, Width= 45.4 km,  
Strike= 210°, Dip= 9°, Rake= 90°, Slip=0.0144 m,  $M_w$ 6.12



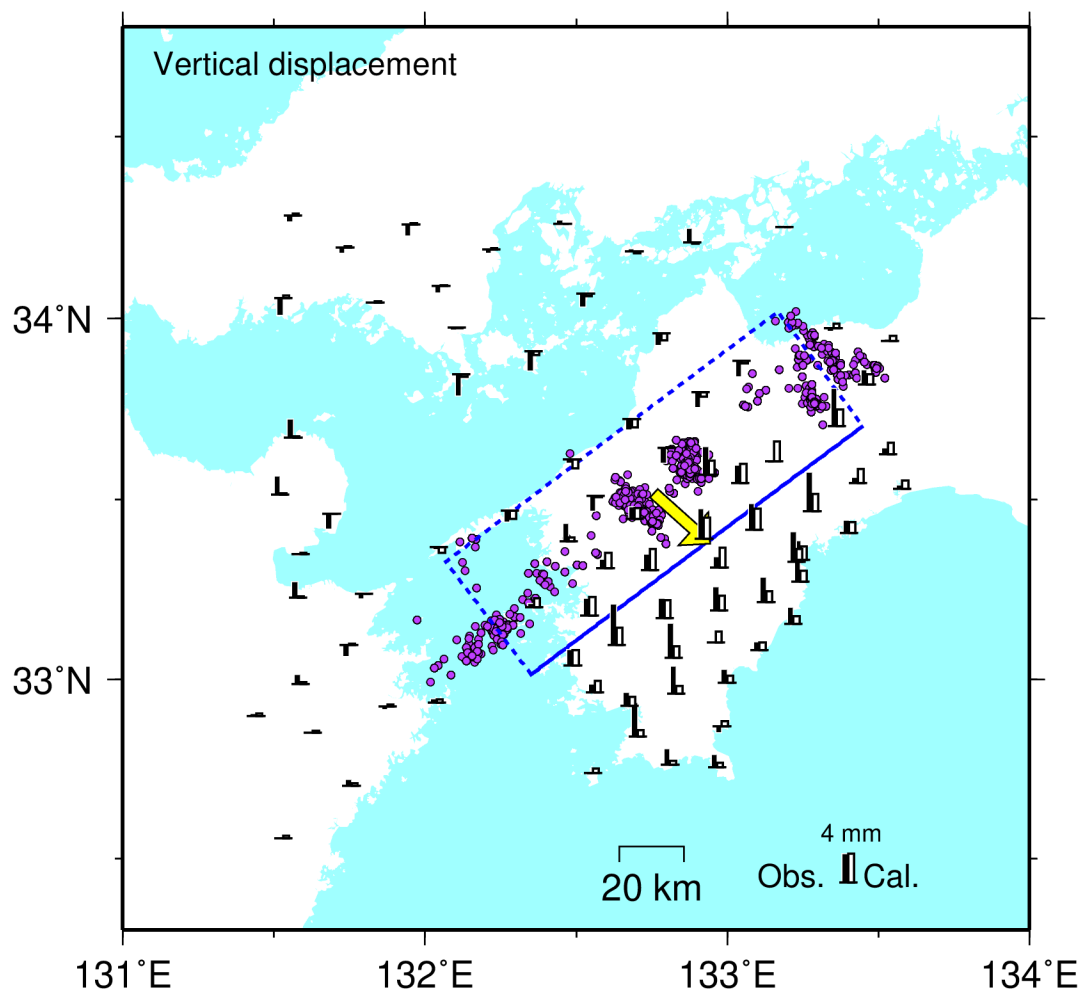
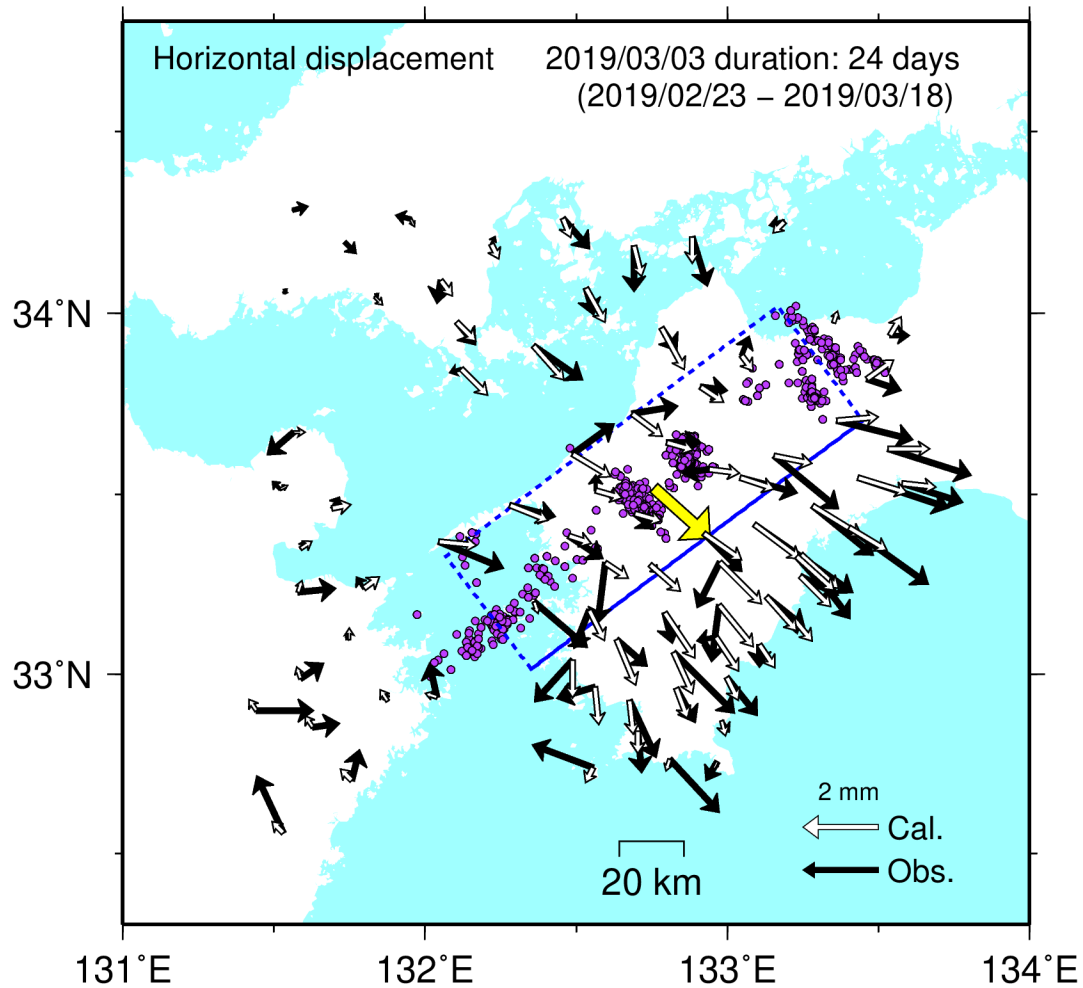
lat=33.461° N, lon=132.702° E, Depth= 30.1 km, Length= 79.2 km, Width= 39.6 km,  
Strike= 221°, Dip= 9°, Rake= 86°, Slip=0.0044 m,  $M_w$ 5.76



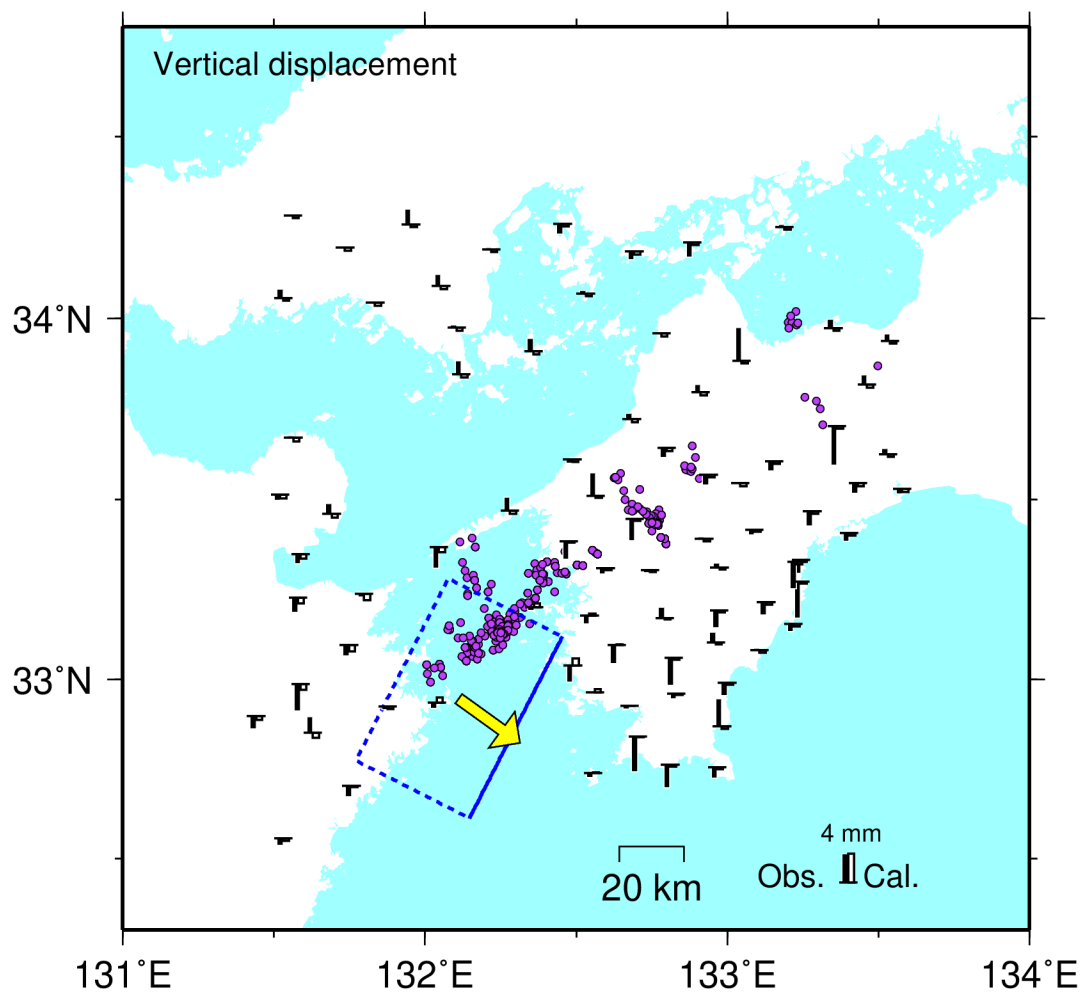
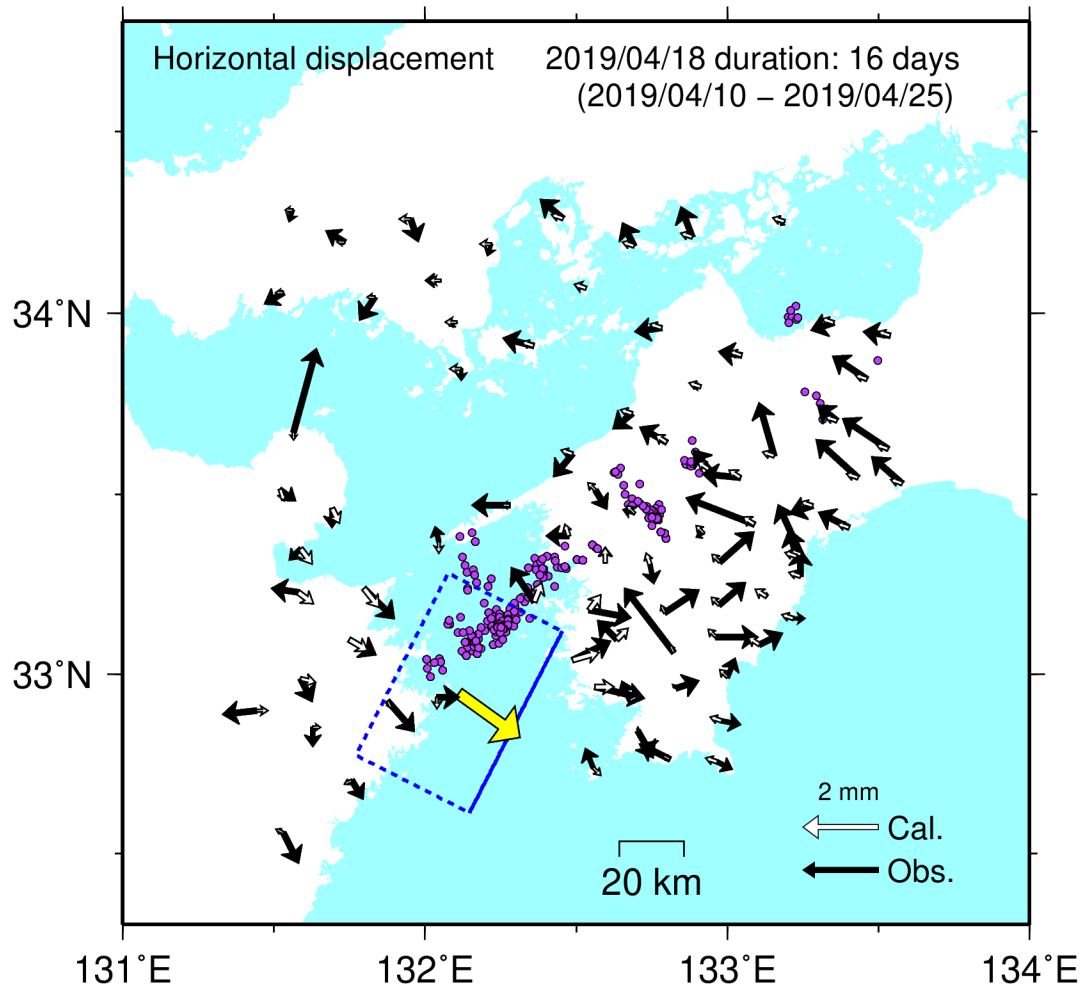
lat=32.963° N, lon=132.284° E, Depth= 26.8 km, Length= 39.3 km, Width= 48.8 km,  
Strike= 224°, Dip= 16°, Rake= 98°, Slip=0.0219 m,  $M_w$ 6.08



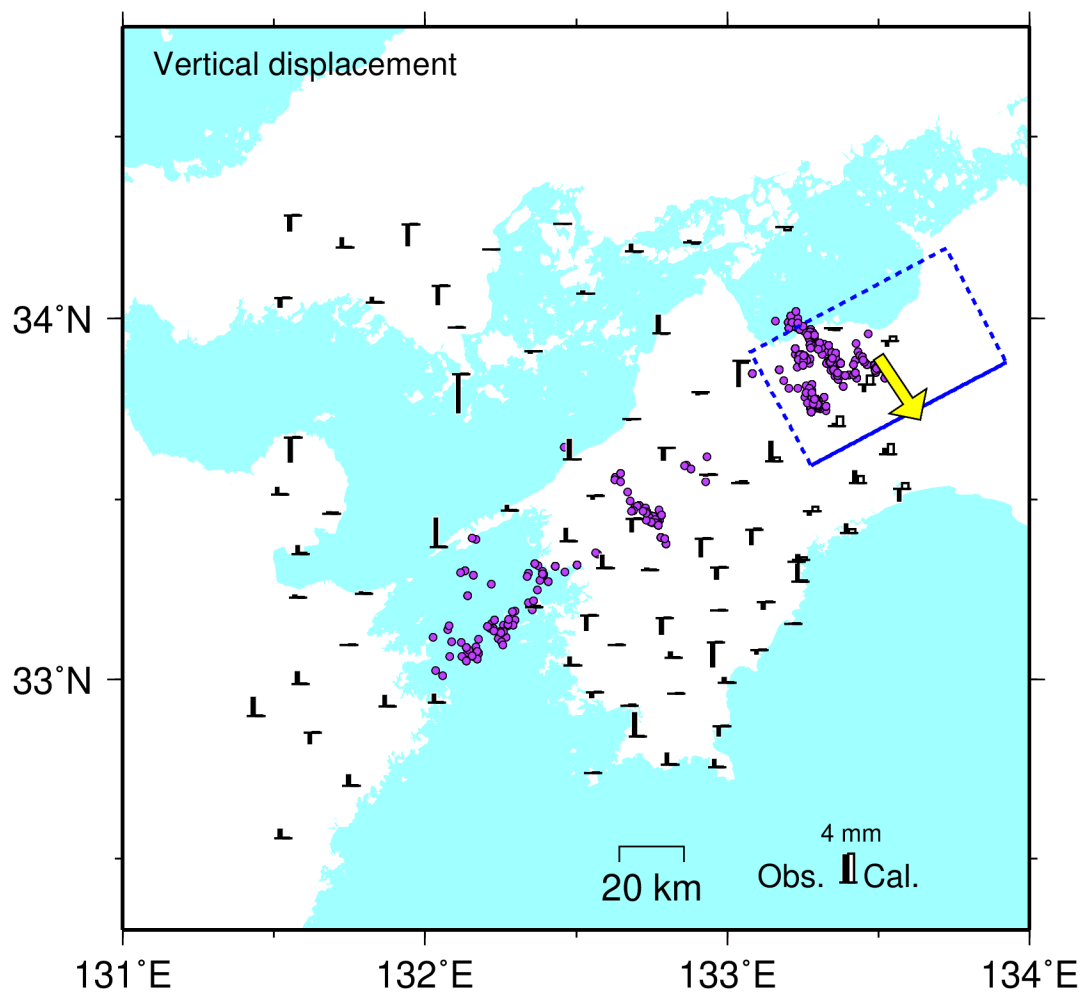
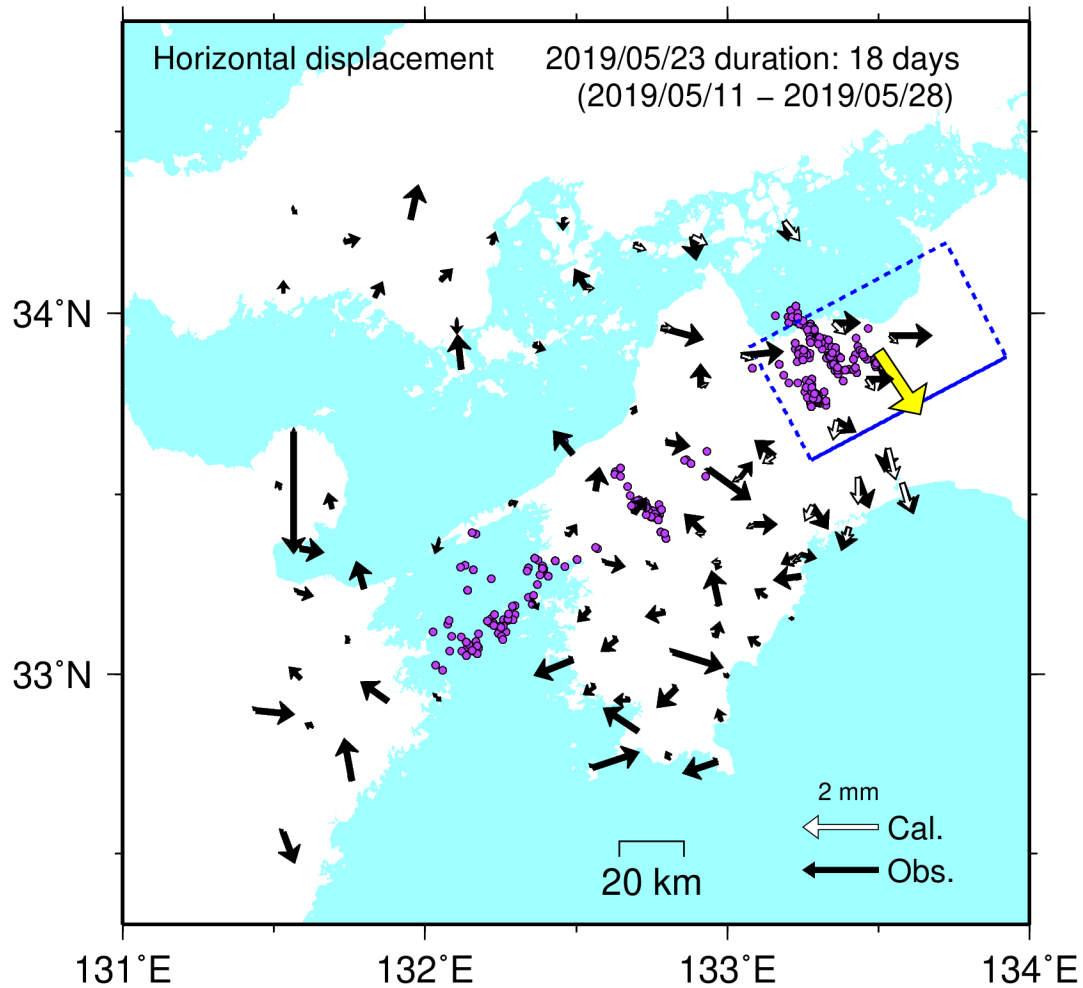
lat=33.517° N, lon=132.757° E, Depth= 30.3 km, Length=127.6 km, Width= 44.0 km,  
Strike= 233°, Dip= 8°, Rake= 101°, Slip=0.0104 m,  $M_w$ 6.18



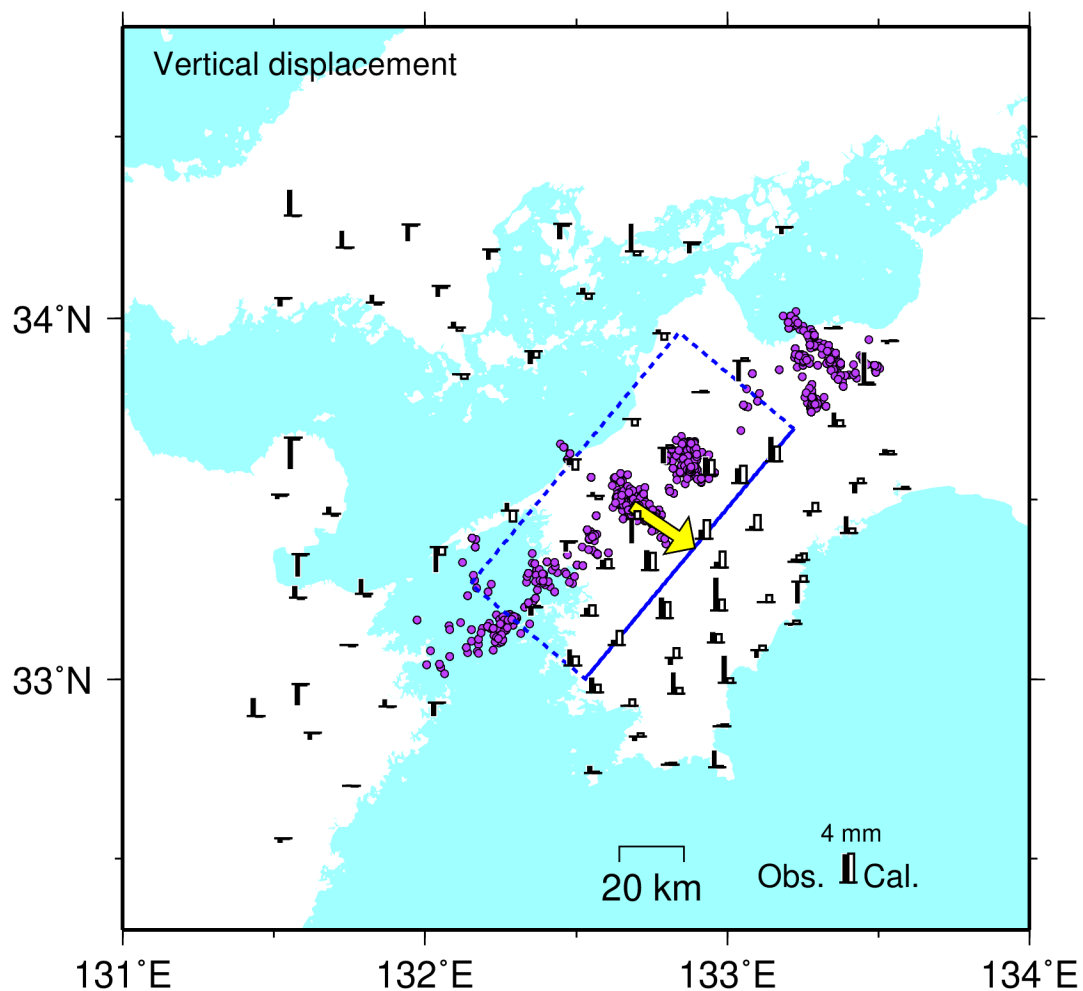
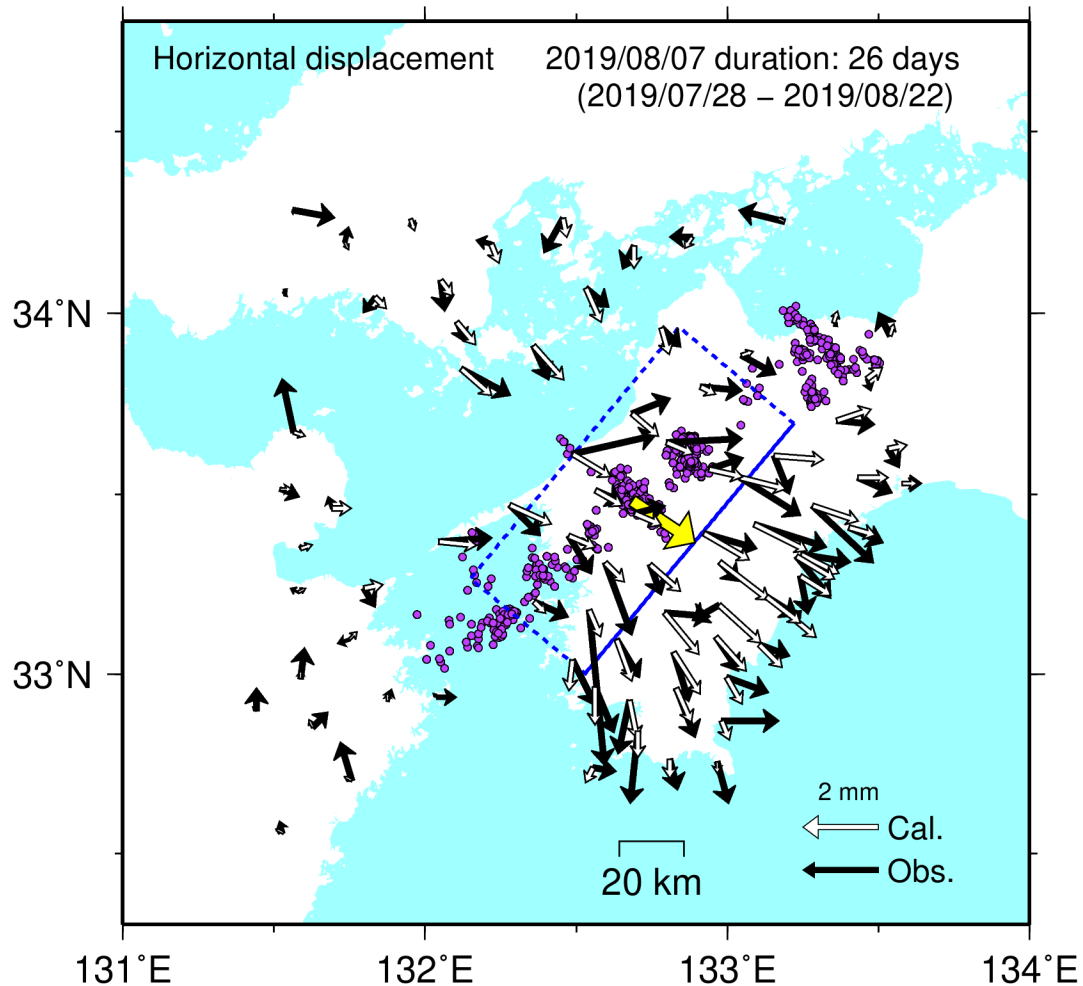
lat=32.947° N, lon=132.112° E, Depth= 30.7 km, Length= 63.1 km, Width= 42.8 km,  
Strike= 206°, Dip= 22°, Rake= 81°, Slip=0.0089 m,  $M_w$ 5.92



lat=33.894° N, lon=133.500° E, Depth= 30.3 km, Length= 67.6 km, Width= 40.3 km,  
Strike= 242°, Dip= 12°, Rake= 95°, Slip=0.0068 m,  $M_w$ 5.85



lat=33.482° N, lon=132.684° E, Depth= 30.5 km, Length=100.3 km, Width= 46.4 km,  
Strike= 219°, Dip= 8°, Rake= 95°, Slip=0.0099 m,  $M_w$ 6.11



lat=33.243° N, lon=132.264° E, Depth= 34.0 km, Length= 83.1 km, Width= 39.1 km,  
Strike= 222°, Dip= 15°, Rake= 88°, Slip=0.0082 m,  $M_w$ 5.95

