Source	Parameters inverted (real)	Folder name	Comments[1]
Sphere[2]	4 (4)	mogi1NA	NA used
		mogi1BI	BI weights 1 for InSAR, 5 for GPS
		mogi2BI	BI weights 1 for InSAR, 1 for GPS
Sphere[3]	5 (5)	mctigue1NA	NA used
		mctigue1BI	BI used
	4 (5)	mctigue2NA	NA used. Radius = 800 m
		mctigue2BI	BI used. Radius = 800 m
Penny-shaped crack[4]	5 (5)	sill1NA	NA used
		sill1BI	BI used
	4 (5)	sill2NA	NA used. Radius = 1000 m
		sill2BI	BI used. Radius = 1000 m
Spheroid[5]	7 (8)	yang1NA	NA used. Ratio = 0.3
		yang1BI	BI used. Ratio = 0.3
Moment Tensor[6]	6 (9)	momten1NA	NA used. Off-diagonal tensor components fixed at 0
		momten1BI	BI used. Off-diagonal tensor components fixed at 0
	9 (9)	momten2NA	NA used
		momten2BI	BI used
	7 (9)	momten3NA	NA used. Source center fixed at East = 426200 m, North = 4518800 m
		momten3BI	BI used. Source center fixed[8] at East = 426200 m, North = 4518800 m
Fault/Dyke[7]	5 (10)	fault1NA	NA used. Width = 1800 m; strike = 90°; dip = 0.1°; strike & dip slip = 0°

		fault1BI	BI used. Width = 1800 m; strike = 90°; dip = 0.1°; strike & dip slip = 0°
	7 (10)	fault2NA	NA used. Strike = 90°; strike & dip slip = 0°
		fault2BI	BI used. Strike = 90°; strike & dip slip = 0°

[1]If not specified, weights between InSAR and GPS data are 1:1 for NA, and 1:5 for BI. [2]Mogi (1958), [3]McTigue (1987), [4]Fialko et al. (2001), [5]Yang et al. (1988), [6]Davis (1986), [7]Okada (1985).