Appendix II

List of illustrations associated with individual sources

Source ID	Source name	Author(s)	Year	Picture title	Picture file name	Paper title	Full reference	Figure number
1	Ovindoli-Pezza	D'Addezio, G., D. Pantosti and P. M. De Martini	1996	Topographic profiles across scarps	F1_Scarp_profiles.tab	Palaeoseismologic and geomorphic investigations along the middle portion of the Ovindoli Pezza Fault (Central Italy).	Annali di Geofisica, 39, 663-675.	fig. 3, page 667
1	Ovindoli-Pezza	D'Addezio, G., D. Pantosti and P. M. De Martini	1996	Photo of Trench 4 at Piano di Pezza	F1_Trench4.tab	Palaeoseismologic and geomorphic investigations along the middle portion of the Ovindoli Pezza Fault (Central Italy).	Annali di Geofisica, 39, 663-675.	fig. 4, page 668, and fig. 5 (a), page 670
1	Ovindoli-Pezza	D'Addezio, G., D. Pantosti and P. M. De Martini	1996	Map of Campo Porcaro trench site	F1_ParkHotel_map.tab	Palaeoseismologic and geomorphic investigations along the middle portion of the Ovindoli Pezza Fault (Central Italy).	Annali di Geofisica, 39, 663-675.	fig. 6, page 672
1	Ovindoli-Pezza	Galadini, F.	1999	Regional evolution according to Galadini [1999]	F1_Galadini_model.tab	Pleistocene changes in the central Apennine fault kinematics: a key to decipher active tectonics in central Italy.	Tectonics, 18, 877-894.	fig. 16, page 891
1	Ovindoli-Pezza	Galadini, F.	1999	Regional structural evolution	F1_Structural_evol.tab	Pleistocene changes in the central Apennine fault kinematics: a key to decipher active tectonics in central Italy.	Tectonics, 18 , 877-894.	fig. 7, page 884
1	Ovindoli-Pezza	Pantosti D.	--------	Photo of Piano di Pezza scarp	F1_Pezza_scarp.tab	--------	photo by D. Pantosti	--------
1	Ovindoli-Pezza	Pantosti D.	--------	Photo of Trench 3 at Piano di Pezza	F1_Trench3_photo.tab	--------	photo by D. Pantosti	--------
1	Ovindoli-Pezza	Pantosti, D., G. D'Addezio and F. R. Cinti	1996	General tectonic map of the area	F1_General_map.tab	Paleoseismicity of the Ovindoli-Pezza fault,central Apennines, Italy: a history including a large, previously unrecorded earthquake in Middle Ages (886-1300 A.D.).	J. Geophys. Res., 101, 5,937-5,959.	fig. 1, page 5,938
1	Ovindoli-Pezza	Pantosti, D., G. D'Addezio and F. R. Cinti	1996	Log of Trench 3 at Piano di Pezza	F1_Trench3_log.tab	Paleoseismicity of the Ovindoli-Pezza fault,central Apennines, Italy: a history including a large, previously unrecorded earthquake in Middle Ages (886-1300 A.D.).	J. Geophys. Res., 101, 5,937-5,959.	fig. 10, page 5,951
1	Ovindoli-Pezza	Pantosti, D., G. D'Addezio and F. R. Cinti	1996	Map of Piano di Pezza	F1_Pezza_map.tab	Paleoseismicity of the Ovindoli-Pezza fault,central Apennines, Italy: a history including a large, previously unrecorded earthquake in Middle Ages (886-1300 A.D.).	J. Geophys. Res., 101, 5,937-5,959.	fig. 2, page 5,940
1	Ovindoli-Pezza	Pantosti, D., G. D'Addezio and F. R. Cinti	1996	Seismicity of Ovindoli-Pezza fault	F1_OPF_seismicity.tab	Paleoseismicity of the Ovindoli-Pezza fault,central Apennines, Italy: a history including a large, previously unrecorded earthquake in Middle Ages (886-1300 A.D.).	J. Geophys. Res., 101, 5,937-5,959.	fig. 6, page 5,946, and fig. 12, page 5,953
1	Ovindoli-Pezza	Pantosti, D., G. D'Addezio and F. R. Cinti	1996	Log of Trench 1 at Piano di Pezza	F1_Trench1_log.tab	Paleoseismicity of the Ovindoli-Pezza fault,central Apennines, Italy: a history including a large, previously unrecorded earthquake in Middle Ages (886-1300 A.D.).	J. Geophys. Res., 101, 5,937-5,959.	fig. 8, page 5,949
1	Ovindoli-Pezza	Pantosti, D., G. D'Addezio and F. R. Cinti	1996	Photo of Trench 1 at Piano di Pezza	F1_Trench1_photo.tab	Paleoseismicity of the Ovindoli-Pezza fault,central Apennines, Italy: a history including a large, previously unrecorded earthquake in Middle Ages (886-1300 A.D.).	J. Geophys. Res., 101, 5,937-5,959.	plate 1, page 5,939
1	Ovindoli-Pezza	Piccardi, L., Y. Gaudemer, P. Tapponier and M. Boccaletti	1999	Regional seismotectonic map	F1_seismotectonic_map.tab	Active oblique extension in the central Apennines (Italy): evidence from the Fucino region.	Geophys. J. Int., 139, 499-530.	fig. 2(b), page 502
1	Ovindoli-Pezza	Piccardi, L., Y. Gaudemer, P. Tapponier and M. Boccaletti	1999	General morphotectonic map	F1_morphotectonic_map.tab	Active oblique extension in the central Apennines (Italy): evidence from the Fucino region.	Geophys. J. Int., 139, 499-530.	fig. 4(a), page 504
2	Fucino Basin	Amoruso, A., L. Crescentini and R. Scarpa	1998	Geodetic model by Amoruso et al. [1998]	F2_Amoruso_model.tab	Inversion of source parameters from near- and far-field observations: an application to the 1915 Fucino earthquake, central Apennines, Italy.	J. Geophys. Res., 103, 29,989-29,999.	fig. 7, page 29,995, and fig. 11, page 29,997
2	Fucino Basin	Galadini, F.	1999	Regional evolution according to Galadini [1999]	F2_Galadini_model.tab	Pleistocene changes in the central Apennine fault kinematics: a key to decipher active tectonics in central Italy.	Tectonics, 18, 877-894.	fig. 16, page 891
2	Fucino Basin	Galadini, F.	1999	Structural evolution of the Fucino basin	F2_Fucino_evolution.tab	Pleistocene changes in the central Apennine fault kinematics: a key to decipher active tectonics in central Italy.	Tectonics, 18 , 877-894.	fig. 7, page 884
2	Fucino Basin	Galadini, F., and P. Galli	1999	Log of trench site 9 (Trasacco fault)	F2_site9_log.tab	The Holocene paleoeartquakes on the 1915 Avezzano earthquake faults (central Italy): implications for active tectonics in the central Apennines.	Tectonophysics, 308,143-170.	fig. 11, page 158
2	Fucino Basin	Galadini, F., and P. Galli	1999	Distribution of offset along major Fucino faults	F2_vertical_offset.tab	The Holocene paleoeartquakes on the 1915 Avezzano earthquake faults (central Italy): implications for active tectonics in the central Apennines.	Tectonophysics, 308,143-170.	fig. 14, page 164
2	Fucino Basin	Galadini, F., and P. Galli	1996	Profile of Roman channel in former Fucino lake	F2_Roman_channel.tab	Paleoseismology related to deformed archaeological remains in the Fucino plain. Implications for subrecent seismicity in central Italy.	Annali di Geofisica, 39, 925-940.	fig. 2, page 928
2	Fucino Basin	Galadini, F., and P. Galli	1996	Log of trench near Trasacco	F2_Trasacco_tr.tab	Paleoseismology related to deformed archaeological remains in the Fucino plain. Implications for subrecent seismicity in central Italy.	Annali di Geofisica, 39, 925-940.	fig. 4, page 930
2	Fucino Basin	Galadini, F., and P. Galli	1999	Log of trench site 1 (Marsicana Hwy fault)	F2_site1_log.tab	The Holocene paleoeartquakes on the 1915 Avezzano earthquake faults (central Italy): implications for active tectonics in the central Apennines.	Tectonophysics, 308,143-170.	fig. 7, page 154
2	Fucino Basin	Galadini, F., and P. Galli	1999	Log of trench site 5 (Gioia-San Benedetto fault)	F2_site5_log.tab	The Holocene paleoeartquakes on the 1915 Avezzano earthquake faults (central Italy): implications for active tectonics in the central Apennines.	Tectonophysics, 308,143-170.	fig. 9, page 156
2	Fucino Basin	Galadini, F., P. Galli and C. Giraudi	1997	Summary of paleoearthquakes in Fucino region	F2_Paleoearthquakes.tab	Paleosismologia della Piana del Fucino (Italia centrale).	Il Quaternario, 10, 27-64.	fig. 1, page 28, and fig. 28, page 58
2	Fucino Basin	Michetti, A. M., F. Brunamonte, L. Serva and E. Vittori	1996	Geomorphological map of Fucino region	F2_Geomorphology.tab	Trench investigations of the 1915 Fucino earthquake fault scarp (Abruzzo, central Italy):geological evidence of large historical events.	J. Geophys. Res., 101, 5,921-5,936.	fig. 2, page 5,923
2	Fucino Basin	Michetti, A. M., F. Brunamonte, L. Serva and E. Vittori	1996	Log of trench at San Benedetto	F2_S_Benedetto_tr.tab	Trench investigations of the 1915 Fucino earthquake fault scarp (Abruzzo, central Italy):geological evidence of large historical events.	J. Geophys. Res., 101, 5,921-5,936.	fig. 9b, page 5,929
2	Fucino Basin	Oddone, E.	1915	Intensity map from Oddone [1915]	F2_Oddone.tab	Gli elementi fisici del grande terremoto marsicano fucense del 13 Gennaio 1915.	Boll. Soc. Sism. It., 19, 71-291.	fig. 1, page 76

2	Fucino Basin	Piccardi, L., Y. Gaudemer, P. Tapponier and M. Boccaletti	1999	Morphotectonic map of eastern Fucino margin	F2_Morphotect_mapE.tab	Active oblique extension in the central Apennines (Italy): evidence from the Fucino region.	Geophys. J. Int., 139, 499-530.	fig. 12(b), page 505
2	Fucino Basin	Piccardi, L., Y. Gaudemer, P. Tapponier and M. Boccaletti	1999	Seismotectonic map of the Fucino region	F2_seismotectonic_map.tab	Active oblique extension in the central Apennines (Italy): evidence from the Fucino region.	Geophys. J. Int., 139, 499-530.	fig. 2(b), page 502
2	Fucino Basin	Piccardi, L., Y. Gaudemer, P. Tapponier and M. Boccaletti	1999	Tectonic/kinematic model of regional extension	F2_Piccardi_model.tab	Active oblique extension in the central Apennines (Italy): evidence from the Fucino region.	Geophys. J. Int., 139, 499-530.	fig. 21, page 526
2	Fucino Basin	Piccardi, L., Y. Gaudemer, P. Tapponier and M. Boccaletti	1999	Morphotectonic map of northern Fucino margin	F2_Morphotect_mapN.tab	Active oblique extension in the central Apennines (Italy): evidence from the Fucino region.	Geophys. J. Int., 139, 499-530.	fig. 4(a), page 504
2	Fucino Basin	Valensise G.	--------	1915 earthquake fault scarp near San Benedetto	F2_1915_scarp.tab	--------	photo by G. Valensise	--------
2	Fucino Basin	Valensise G.	--------	Benchmark of 1862 geodetic survey	F2_Madonna.tab	--------	photo by G. Valensise	--------
2	Fucino Basin	Valensise G.	--------	View of Pescina lacustrine terrace	F2_Pescina_terrace.tab	--------	photo by G. Valensise	--------
2	Fucino Basin	Ward, S. N., and G. Valensise	1989	Geodetic model by Ward and Valensise [1989]	F2_Geodetic_model.tab	Fault parameters and slip distribution of the 1915, Avezzano, Italy earthquake derived from geodetic observations.	Bull. Seism. Soc. Am., 79, 690-710.	fig. 2, page 696, and fig. 8, page 702
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Photo of Trench 1 (detail of fault zone)	F3_trench1_detail.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 10, page 191
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Log of Trench 1 at Aremogna Plain	F3_trench1_log.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 11, page 192, and fig. 12, page 194
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Constraints on timing of paleoearthquakes	F3_timing_DAddezio.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 16, page 200
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Fault scarps and profiles	F3_map_prof_DAddezio.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 3, page 185; fig. 4, page 186; and fig. 5, page 17
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Photo of Aremogna Plain showing Graben	F3_Aremogna_Graben.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 6, page 188
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Photo of Gravare Valley from SE	F3_Gravare_photo.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 7, page 188
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Detailed map of Gravare Valley	F3_Gravare_map.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 8, page 189
3	Aremogna-Cinque Miglia	D'Addezio, G., E. Masana and D. Pantosti	1999	Photo of Trench 1 (North wall)	F3_trench1_photo.tab	The Holocene paleoseismicity of the Aremogna-Cinque Miglia Fault (Central Italy).	J. Seismol., 5, 181-205	fig. 9, page 191
3	Aremogna-Cinque Miglia	Frezzotti, M., and C. Giraudi	1989	Frezzotti and Giraudi's [1989] trench and timing	F3_timing_Giraudi.tab	Evoluzione geologica tardo-pleistocenica ed olocenica del Piano di Aremogna-Piano delle Cinque Miglia (Roccaraso-Abruzzo): implicazioni cinematiche e tettoniche.	Mem. Soc. Geol. It., 42, 5-19	fig. 4, page12, and fig. 5, page 18
3	Aremogna-Cinque Miglia	Giraudi, C.	1987	Geomorphic map Aremogna-Cinquemiglia Plain	F3_map_Giraudi.tab	Segnalazione di scarpate di faglia legate ad antichi eventi sismici ai Piani di Aremogna e delle Cinque Miglia (Roccaraso, Abruzzo).	Proc. 6° Meeting G.N.G.T.S., Rome 1987.	fig. 1, page 112
4	Boiano Basin	Basili, R., F. Galadini and P. Messina	1999	Elevation pattern of terrace remnants	F4_terrace_elevations.tab	The application of palaeolandsurface analysis to the study of recent tectonics in central Italy.	in: B. J. Smith, W. B. Whalley and P. A. Warke (eds), Uplift, erosion and stability: perspective on long-term landscape development, Geol. Soc. London Spec. Pub. 162, 1-9.	fig. 7, page 7
4	Boiano Basin	Cucci, L., G. D'Addezio, G. Valensise and F. Burrato	1996	Expected total vertical displacement	F4_expected_vert_disp.tab	Investigating seismogenic faults in Central and Southern Apennines (Italy): modeling of fault-related landscape features.	Annali di Geofisica, 39, 603-618.	fig. 2, page 606
4	Boiano Basin	Cucci, L., G. D'Addezio, G. Valensise and F. Burrato	1996	Expected displacement vs drainage	F4_displ_vs_drainage.tab	Investigating seismogenic faults in Central and Southern Apennines (Italy): modeling of fault-related landscape features.	Annali di Geofisica, 39, 603-618.	fig. 3, page 607
4	Boiano Basin	Cucci, L., G. D'Addezio, G. Valensise and F. Burrato	1996	Longitudinal profile of Rio River	F4_Rio_river_profile.tab	Investigating seismogenic faults in Central and Southern Apennines (Italy): modeling of fault-related landscape features.	Annali di Geofisica, 39, 603-618.	fig. 4, page 608
4	Boiano Basin	Di Bucci, D., S. Corrado, G. Naso and G. Valensise	2001	Section across Boiano Basin	F4_deep_cross_section.tab	The control by pre-existing tectonic structures over present-day extensional features across the Southern Apennines, Italy: the Boiano Basin case history.	Tectonics, (submitted).	unpublished artwork
4	Boiano Basin	Di Bucci, D., S. Corrado, G. Naso and G. Valensise	2001	Estensional system of Boiano Basin	F4_extensional_system.tab	The control by pre-existing tectonic structures over present-day extensional features across the Southern Apennines, Italy: the Boiano Basin case history.	Tectonics, (submitted).	unpublished artwork
4	Boiano Basin	Di Bucci, D., S. Corrado, G. Naso and G. Valensise	2001	General setting of Boiano Basin	F4_general_setting.tab	The control by pre-existing tectonic structures over present-day extensional features across the Southern Apennines, Italy: the Boiano Basin case history.	Tectonics, (submitted).	unpublished artwork
4	Boiano Basin	Pantosti, D., and G. Valensise	1988	"Faglia Sud-Appenninica" segmentation model	F4_SApenninesFault.tab	La faglia sud-appenninica: identificazione oggettiva di un lineamento sismogenetico nell'Appennino meridionale.	Proc. 7° Meeting G.N.G.T.S., Rome 1988.	fig. 1, page 213
5	Tammaro Basin	Bousquet, J. C., B. Grellet and B. Sauret	1993	Faults of Benevento area [Bousquet et al., 1993]	F5_Bousquet_etal_1993.tab	Neotectonic setting of the Benevento area: comparison with the epicentral zone of the Irpinia earthquake.	Annali di Geofisica, 36, 245-251.	fig. 1, page 246
5	Tammaro Basin	Chiarabba, C., and A. Amato	1997	Crustal tomography of Sannio-Matese region	F5_Chiarabba_Amato_97.tab	Upper-crustal structure of the Beneventano area (southern Italy): fault heterogeneities and potential for large earthquakes.	Geophys. J. Int., 130, 229-239.	fig. 7, page 236
5	Tammaro Basin	Compilers of this Database	2001	Summary of hypotheses for Tammaro source	F5_Tammaro_Source.tab	--------	This Database	original artwork
5	Tammaro Basin	Massaro, M. E., M. Russo and A. Zuppetta	1996	Outline of Tammaro River drainage basin	F5_Tammaro_Basin.tab	Analisi indiretta dell'entità dell'erosione nel bacino del Fiume Tammaro (Appennino Campano).	Geogr. Fis. Din. Quat., 19, 381-394	fig. 1, page 382
5	Tammaro Basin	Massaro, M. E., M. Russo and A. Zuppetta	1996	Drainage pattern of Tammaro River basin	F5_Massaro_etal_1996.tab	Analisi indiretta dell'entità dell'erosione nel bacino del Fiume Tammaro (Appennino Campano).	Geogr. Fis. Din. Quat., 19, 381-394	fig. 8, page 393
5	Tammaro Basin	Serva, L.	1985	Isoseismals of 1688 earthquake [Serva,1985]	F5_Serva_1985.tab	The earthquake of June 5, 1688 in Campania.	in: D. Postpischl (ed), "Atlas of isoseismal maps of Italian earthquakes". Quaderni de "La ricerca scientifica", 114, 2A, 164 pp.	un-numbered table, page 47
6	Ufita Valley	Basso, C., S. Di Nocera, F. Matano and M. Torre	1996	Geomorphological map [Basso et al., 1996]	F6_Bassoetal1996_Geom.tab	Alcune osservazioni di geologia del quaternario nell'alta valle del Fiume Ufita (Appennino Irpino - Italia Meridionale).	Il Quaternario, 9, 309-314.	fig. 1, page 311
6	Ufita Valley	Basso, C., S. Di Nocera, F. Matano and M. Torre	1996	Geologic and tectonic map [Basso et al., 1996]	F6_Bassoetal1996_Geol.tab	Evoluzione geomorfologica ed ambientale tra il Pleistocene Superiore e l'Olocene dell'area tra Castelbaronia e Vallata nell'alta valle del F. Ufita (Irpinia - Italia Meridionale).	Il Quaternario, 9, 513-520.	fig. 1, page 515
6	Ufita Valley	Brancaccio, L., A. Cinque, R. Scarpa and I. Sgrosso	1981	Block-diagram by Brancaccio et al. [1981]	F6_Brancaccioetal_81.tab	Evoluzione neotettonica e sismicità in Penisola Sorrentina e in Baronia (Campania).	Rend. Soc. Geol. It., 4, 145-149.	un-numbered figure
6	Ufita Valley	Pantosti, D., and G. Valensise	1988	"Faglia Sud-Appenninica" segmentation model	F6_SApenninesFault.tab	La faglia sud-appenninica: identificazione oggettiva di un lineamento sismogenetico nell'Appennino meridionale.	Proc. 7° Meeting G.N.G.T.S., Rome 1988.	fig. 1, page 213

6	Ufita Valley	Pantosti, D., and G. Valensise	1989	Fault model by Pantosti and Valensise [1988]	F6_Pantosti_Valensise.tab	Riconoscere il "terremoto caratteristico": il caso dell'Appennino centro-meridionale.	in: E. Guidoboni (ed), I terremoti prima del Mille in Italia e nell'area mediterranea, I.N.G. and S.G.A (publ), Bologna 1989, 536-552.	fig. 308, page 549
7	Irpinia South	Crosson, R. S., M. Martini, R. Scarpa and S. C. Key	1986	Geodetic model by Crosson et al. [1986]	F7_Geodesy.tab	The Southern Italy earthquake of 23 November 1980: an unusual pattern of faulting.	Bull. Seism. Soc. Am., 76, 395-407.	fig. 4, page 385; fig. 5, page 387 and fig. 6, page 388
7	Irpinia South	D'Addezio, G., D. Pantosti and G. Valensise	1991	Location of trenches at Pantano San Gregorio	F7_Trench_site_2.tab	Paleoearthquakes along the Irpinia fault at Pantano di S. Gregorio Magno (southern Italy).	Il Quaternario, 4, 121-136.	fig. 2, page 124
7	Irpinia South	D'Addezio, G., D. Pantosti and G. Valensise	1991	Photo of trench 3 at Pantano San Gregorio	F7_Trench3_photo.tab	Paleoearthquakes along the Irpinia fault at Pantano di S. Gregorio Magno (southern Italy).	Il Quaternario, 4, 121-136.	fig. 3, page 124
7	Irpinia South	D'Addezio, G., D. Pantosti and G. Valensise	1991	Log of trench 3 and 4 at Pantano San Gregorio	F7_Trench3_4_log.tab	Paleoearthquakes along the Irpinia fault at Pantano di S. Gregorio Magno (southern Italy).	Il Quaternario, 4, 121-136.	fig. 6, page 128
7	Irpinia South	Pantosti, D., and G. Valensise	1990	Fault model by Pantosti and Valensise [1990]	F7_Fault_model_1.tab	Faulting mechanism and complexity of the 23 November, 1980, Campania-Lucania earthquake inferred form surface observations.	J. Geophys. Res., 95, 15,319-15,341	fig. 14, page 15,335
7	Irpinia South	Pantosti, D., and G. Valensise	1990	Map of 1980 earthquake fault scarp	F7_Scarp.tab	Faulting mechanism and complexity of the 23 November, 1980, Campania-Lucania earthquake inferred form surface observations.	J. Geophys. Res., 95, 15,319-15,341	fig. 4, page 15,325
7	Irpinia South	Pantosti, D., and G. Valensise	1990	Photo of 1980 earthquake fault scarp	F7_Scarp_photo.tab	Faulting mechanism and complexity of the 23 November, 1980, Campania-Lucania earthquake inferred form surface observations.	J. Geophys. Res., 98, 15,319-15,341	fig. 9, page 15,328
7	Irpinia South	Pantosti, D., D. P. Schwartz and G. Valensise	1993	Photo of trench 1 at Piano di Pecore	F7_Trench1_photo.tab	Paleoseismology along the 1980 surface rupture of the Irpinia fault: implications for earthquake recurrence in the southern Apennines, Italy.	J. Geophys. Res., 98, 6,561-6,577.	fig. 2(a), page 6,567
7	Irpinia South	Pantosti, D., D. P. Schwartz and G. Valensise	1993	Photo of trench 2 at Piano di Pecore	F7_Trench2_photo.tab	Paleoseismology along the 1980 surface rupture of the Irpinia fault: implications for earthquake recurrence in the southern Apennines, Italy.	J. Geophys. Res., 98, 6,561-6,577.	fig. 2(b), page 6,567
7	Irpinia South	Pantosti, D., D. P. Schwartz and G. Valensise	1993	Location of trenches at Piano di Pecore	F7_Trench_site_1.tab	Paleoseismology along the 1980 surface rupture of the Irpinia fault: implications for earthquake recurrence in the southern Apennines, Italy.	J. Geophys. Res., 98, 6,561-6,577.	fig. 2, page 6,563
7	Irpinia South	Pantosti, D., D. P. Schwartz and G. Valensise	1993	Source section from Pantosti et al. [1993]	F7_Fault_model_2.tab	Paleoseismology along the 1980 surface rupture of the Irpinia fault: implications for earthquake recurrence in the southern Apennines, Italy.	J. Geophys. Res., 98, 6,561-6,577.	fig. 3, page 6,563
7	Irpinia South	Pantosti, D., G. D'Addezio and F.R. Cinti	1993	Log of trench 1 and 2 at Piano di Pecore	F7_Trench1_2_log.tab	Paleoseismological evidence of repeated large earthquakes along the 1980 Irpinia earthquake fault.	Annali di Geofisica, 36, 321-330.	fig. 3, page 324
8	Agri Valley	Benedetti, L., P. Tapponier, G. C. P. King and L. Piccardi	1998	Epicentral area of 1857 earthquake	F8_Benedetti_hist.tab	Surface rupture of the 1857 southern Italian earthquake?	Terra Nova, 10, 206-210.	fig. 1, page 207
8	Agri Valley	Benedetti, L., P. Tapponier, G. C. P. King and L. Piccardi	1998	Agri fault system [Benedetti et al., 1999]	F8_Benedetti_map.tab	Surface rupture of the 1857 southern Italian earthquake?	Terra Nova, 10, 206-210.	fig. 2 (a), page 208
8	Agri Valley	Benedetti, L., P. Tapponier, G. C. P. King and L. Piccardi	1998	Cross-section of Mt. Calvelluzzo	F8_Benedetti_cross.tab	Surface rupture of the 1857 southern Italian earthquake?	Terra Nova, 10, 206-210.	fig. 2 (b, c), page 208
8	Agri Valley	Burrato, P.	1995	Longitudinal profile of Agri River	F8_Agri_profile.tab	Tettonica attiva, sismogenesi e caratteri evolutivi del reticolo idrografico: tre esempi dall'Italia meridionale.	Unpublished M.S. Thesis, Università di Roma "La Sapienza", 69 pp.	unpublished artwork
8	Agri Valley	Burrato, P.	1995	Vertical displacement for NE-dipping fault	F8_Burrato_defo.tab	Tettonica attiva, sismogenesi e caratteri evolutivi del reticolo idrografico: tre esempi dall'Italia meridionale.	Unpublished M.S. Thesis, Università di Roma "La Sapienza", 69 pp.	unpublished artwork
8	Agri Valley	Di Niro, A., S. I. Giano and N. Santangelo	1992	Geomorphological map of Agri Valley	F8_morphological_map.tab	Primi dati sull'evoluzione geomorfologica e sedimentaria del bacino dell'alta Val d'Agri (Basilicata).	Studi Geologici Camerti, spec. vol. (1992/1), 257-263.	fig. 6, page 262
8	Agri Valley	Mallet, R.	1862	View of Montemurro from Mallet [1862]	F8_Montemurro.tab	Great Neapolitan earthquake of 1857. The first principles of observational seismology.	in: E. Guidoboni and G. Ferrari (eds), "Mallet's macroseismic survey on the Neapolitan earthquake of 16th December 1857", I.N.G. and S.G.A. (publ), Bologna 1987.	plate 262, Vol. 2
8	Melandro-Pergola	Menardi Noguera A., and G. Rea	2000	Regional structural cross-section	F8_MenardiRea_sec2.tab	Deep structure of the Campanian-Lucanian Arc (Southern Apennine, Italy).	Tectonophysics, 324, 239-265.	fig. 7, page 247
8	Agri Valley	Pantosti, D., and G. Valensise	1988	"Faglia Sud-Appenninica" segmentation model	F8_SApenninesFault.tab	La faglia sud-appenninica: identificazione oggettiva di un lineamento sismogenetico nell'Appennino meridionale.	Proc. 7° Meeting G.N.G.T.S., Rome 1988.	fig. 1, page 213
9	Castrovillari	Cinti, F. R., L. Cucci, D. Pantosti, G. D'Addezio and M. Meghraoui	1997	Definition of "Pollino gap"	F9_Seismicity.tab	A major seismogenic fault in a "silent area": the Castrovillari Fault (southern Apennines, Italy).	Geophys. J. Int., 130, 595-605.	fig. 1, page 596
9	Castrovillari	Cinti, F. R., L. Cucci, D. Pantosti, G. D'Addezio and M. Meghraoui	1997	Map of Castrovillari-Frascineto fault scarps	F9_CF_scarp_map.tab	A major seismogenic fault in a "silent area": the Castrovillari Fault (southern Apennines, Italy).	Geophys. J. Int., 130, 595-605.	fig. 2, page 597
9	Castrovillari	Cinti, F. R., L. Cucci, D. Pantosti, G. D'Addezio and M. Meghraoui	1997	Photo of Castrovillari-Frascineto fault scarps	F9_CF_scarp_photo.tab	A major seismogenic fault in a "silent area": the Castrovillari Fault (southern Apennines, Italy).	Geophys. J. Int., 130, 595-605.	fig. 3, page 598
9	Castrovillari	Cinti, F. R., L. Cucci, D. Pantosti, G. D'Addezio and M. Meghraoui	1997	Site of trench on Castrovillari-Frascineto fault	F9_CF_TrSite.tab	A major seismogenic fault in a "silent area": the Castrovillari Fault (southern Apennines, Italy).	Geophys. J. Int., 130, 595-605.	fig. 4, page 599
9	Castrovillari	Cinti, F. R., L. Cucci, D. Pantosti, G. D'Addezio and M. Meghraoui	1997	Log of trench on Castrovillari-Frascineto fault	F9_CF_Tr1_log.tab	A major seismogenic fault in a "silent area": the Castrovillari Fault (southern Apennines, Italy).	Geophys. J. Int., 130, 595-605.	fig. 5(a), page 600
9	Castrovillari	Cinti, F. R., L. Cucci, D. Pantosti, G. D'Addezio and M. Meghraoui	1997	Photo of trench on Castrovillari-Frascineto fault	F9_CF_Tr1_photo.tab	A major seismogenic fault in a "silent area": the Castrovillari Fault (southern Apennines, Italy).	Geophys. J. Int., 130, 595-605.	fig. 5(b), page 601
9	Castrovillari	Cinti, F. R., M. Moro, D. Pantosti, L. Cucci and G. D'Addezio	2001	Topographic profile across scarps	F9_CF_profile.tab	New constraints on the seismic history of the Castrovillari fault in the Pollino gap (Calabria, southern Italy).	J. Seismol. (submitted).	unpublished artwork
9	Castrovillari	Ferreli, L., A. M. Michetti, L. Serva, E. Vittori and E. Zambonelli	1995	Map of Pollino Fault	F9_PF_General_map.tab	Tettonica recente ed evidenze di fagliazione superficiale nella Catena del Pollino (Calabria settentrionale).	Mem. Soc. Geol. It., 51, 451-466.	fig. 2 and fig. 3, page 454
9	Castrovillari	Ferreli, L., A. M. Michetti, L. Serva, E. Vittori and E. Zambonelli	1995	Logs of trenches across Pollino Fault	F9_PF_logs.tab	Tettonica recente ed evidenze di fagliazione superficiale nella Catena del Pollino (Calabria settentrionale).	Mem. Soc. Geol. It., 51, 451-466.	fig. 5, page 456, and fig. 8, page 459
10	Melandro-Pergola	Compilers of this Database	2001	Summary of hypotheses for Melandro-Pergola source	F10_Source_summary.tab	--------	This Database	original artwork
10	Melandro-Pergola	Menardi Noguera A., and G. Rea	2000	Regional structural cross-section	F10_MenardiRea_sec1.tab	Deep structure of the Campanian-Lucanian Arc (Southern Apennine, Italy).	Tectonophysics, 324, 239-265.	fig. 8, page 252
12	Gioia Tauro Plain	Burrato, P., G. D'Addezio and G. Valensise	1999	2D comparison of competing faults	F12_2D_comparison.tab	Long-term tectonic deformation associated with the 5 February 1783 earthquake fault.	EC Project ENV4-CT97-0528 "Faust", 2nd Annual Report.	unpublished artwork
12	Gioia Tauro Plain	Burrato, P., G. D'Addezio and G. Valensise	1999	Coastal evolution of Gioia Tauro Plain	F12_Coastal_Evolution.tab	Long-term tectonic deformation associated with the 5 February 1783 earthquake fault.	EC Project ENV4-CT97-0528 "Faust", 2nd Annual Report.	unpublished artwork
12	Gioia Tauro Plain	Burrato, P., G. D'Addezio and G. Valensise	1999	Profiles of Petrace and Mesima rivers	F12_Petrace_Mesima.tab	Long-term tectonic deformation associated with the 5 February 1783 earthquake fault.	EC Project ENV4-CT97-0528 "Faust", 2nd Annual Report.	unpublished artwork
12	Gioia Tauro Plain	Burrato, P., G. D'Addezio and G. Valensise	1999	Subsurface geology from geoelectric / well data	F12_Subsurf_geology.tab	Long-term tectonic deformation associated with the 5 February 1783 earthquake fault.	EC Project ENV4-CT97-0528 "Faust", 2nd Annual Report.	unpublished artwork

12	Gioia Tauro Plain	Ciaranfi, N., F. Ghisetti, M. Guida, G. Iaccarino, S. Lambiase, P. Pieri, L. Rapisardi, G. Ricchetti, M. Torre, L. Tortorici and L. Vezzani	1983	Calabrian faults from Neotectonic Map of Italy	F12_Neotectonic_map.tab	Carta Neotettonica dell'Italia Meridionale.	C.N.R., Contributi preliminari alla realizzazione della Carta Neotettonica d'Italia, publ. 515 of Progetto Finalizzato Geodinamica.	un-numbered figure
12	Gioia Tauro Plain	Cotecchia, V., A. Guerricchio and G. Melidoro	1986	Block-diagram from Cotecchia et al. [1986]	F12_Cotecchia_etal_86.tab	The geomorphogenetic crisis triggered by the 1783 earthquake in Calabria (Southern Italy).	Proc. Int. Symp. on: Engineering Geology Problems in Seismic Areas, 6, 245-304, Bari, April 13-19 1986.	fig. 13, page 265
12	Gioia Tauro Plain	Cucci, L., G. D'Addezio, G. Valensise and F. Burrato	1996	Gioia Tauro Fault displacement vs drainage	F12_GTF_vs_drainage.tab	Investigating seismogenic faults in Central and Southern Apennines (Italy): modeling of fault-related landscape features.	Annali di Geofisica, 39, 603-618.	fig. 5, page 610
12	Gioia Tauro Plain	D'Addezio, L. Cucci, G. Valensise and P. Burrato	1994	Gioia Tauro Fault displacement vs morphology	F12_GTF_vs_morphology.tab	Investigations of active faulting in Italy. 2: modeling of fault-related landscape features.	Poster presented at the 24° ESC General Assembly, (abstract book), 19-24 September 1994, Athens, Greece, 69.	un-numbered figure
12	Gioia Tauro Plain	Ghisetti, F.	1984	Regional tectonic sketch from Ghisetti [1984]	F12_Ghisetti_84.tab	Recent deformations and the seismogenic source in the Messina Strait (Southern Italy).	Tectonophysics, 109, 191-208.	fig. 1, page192
12	Gioia Tauro Plain	Ghisetti, F.	1980	Uplift for the past 0.7 My from sedimentology	F12_Ghisetti80_uplift.tab	Caratterizzazione dei blocchi della Calabria meridionale in base alle velocità di sollevamento nel Plio-Pleistocene: una proposta di zonazione neotettonica.	C.N.R., Contributi conclusivi per la realizzazione della Carta Neotettonica d'Italia, publ. 356 of Progetto Finalizzato Geodinamica.	un-numbered figure
12	Gioia Tauro Plain	Lembke, H.	1931	Geomorphological map from Lembke [1931]	F12_Lembke_1931.tab	Beiträge zur Geomorphologie des Aspromonte (Kalabrien).	Z. Geomorph. N. F., Bd 6, 58-112.	un-numbered figure
12	Gioia Tauro Plain	Miyauchi, T., G. Dai Pra and S. Sylos Labini	1994	General scheme from Miyauchi et al. [1994]	F12_Miyauchi_etal_94.tab	Geochronology of Pleistocene terraces and regional tectonics in the Tyrrhenian coast of south Calabria, Italy.	Il Quaternario, 7, 17-34.	fig. 15, page 30, and fig. 16, page 31
12	Gioia Tauro Plain	Suess, F.E.	1874	Map from Suess [1874]	F12_Suess_1874.tab	Die Erdbeben in südlichen Italien.	Sitzber. Akad. Wiss. Wienn, Math. Nat. Kl., 34, 1-32.	un-numbered figure
12	Gioia Tauro Plain	Tortorici, L., C. Monaco, C. Tansi and O. Cocina	1995	Seismotectonic sketch by Tortorici et al. [1995]	F12_Tortorici_etal_95.tab	Recent and active tectonics in the Calabrian arc (Southern Italy).	Tectonophysics, 243, 37-55.	fig. 1, page 38
12	Gioia Tauro Plain	Tortorici, L., C. Monaco, C. Tansi and O. Cocina	1995	Cittanova-Delianuova range front	F12_Tortorici_detail.tab	Recent and active tectonics in the Calabrian arc (Southern Italy).	Tectonophysics, 243, 37-55.	fig. 5, page 44
12	Gioia Tauro Plain	Valensise, G., and G. D'Addezio	1994	Aspromonte Fault displacements	F12_AF_displacement.tab	Il contributo della geologia di superficie all'identificazione delle strutture sismogenetiche della Piana di Gioia Tauro.	I.N.G. internal report, n. 559.	fig. 11, page un-numbered
12	Gioia Tauro Plain	Valensise, G., and G. D'Addezio	1994	Stratigraphic constraints for age of faulting	F12_Stratigr_constr.tab	Il contributo della geologia di superficie all'identificazione delle strutture sismogenetiche della Piana di Gioia Tauro.	I.N.G. internal report, n. 559.	fig. 13, page un-numbered
12	Gioia Tauro Plain	Valensise, G., and G. D'Addezio	1994	Gravimetric profile across Aspromonte foothills	F12_Gravimetric_prof.tab	Il contributo della geologia di superficie all'identificazione delle strutture sismogenetiche della Piana di Gioia Tauro.	I.N.G. internal report, n. 559.	fig. 14, page un-numbered
12	Gioia Tauro Plain	Valensise, G., and G. D'Addezio	1994	Geological map of Gioia Tauro Plain	F12_Geological_map.tab	Il contributo della geologia di superficie all'identificazione delle strutture sismogenetiche della Piana di Gioia Tauro.	I.N.G. internal report, n. 559.	fig. 4, page un-numbered
12	Gioia Tauro Plain	Valensise, G., and G. D'Addezio	1994	Geomorphologic map of Gioia Tauro Plain	F12_Geomorphic_map.tab	Il contributo della geologia di superficie all'identificazione delle strutture sismogenetiche della Piana di Gioia Tauro.	I.N.G. internal report, n. 559.	fig. 5, page un-numbered
12	Gioia Tauro Plain	Westaway, R.	1993	Cross-section from Westaway [1993]	F12_Westaway_93.tab	Quaternary uplift of Southern Italy.	J. Geophys. Res., 98, 21,741-21,772	fig. 7, page 21,753
13	Messina Straits	Baldi, P., V. Achilli, F. Mulargia and F. Broccio	1983	1967-1982 elevation changes in Messina Straits	F13_Baldietal83_level.tab	Geodetic surveys in Messina straits area.	Bull. Geod., 57, 283-293.	fig. 6, page 289
13	Messina Straits	Bordoni, P., and G. Valensise	1998	Uplift rates across Calabria in the past 125 ky	F13_Uplift_rates.tab	Deformation of the 125 ka marine terrace in Italy: tectonic implications.	in: I. Stewart and C. Vita-Finzi (eds), Coastal Tectonics, Geol. Soc. London Spec. Pub., 146, 71-110.	fig. 8, page 100, and fig. 5, page 90
13	Messina Straits	Burrato, P., G. D'Addezio and G. Valensise	1999	Paleogeographic reconstruction	F13_Coastal_Evolution.tab	Long-term tectonic deformation associated with the 5 February 1783 earthquake fault.	EC Project ENV4-CT97-0528 "Faust", 2nd Annual Report.	fig. 5 (a, b), page un-numbered
13	Messina Straits	Burrato, P., G. D'Addezio and G. Valensise	1999	Synopsis of main geologic / geomorphic features	F13_Me_GT_synopsis.tab	Long-term tectonic deformation associated with the 5 February 1783 earthquake fault.	EC Project ENV4-CT97-0528 "Faust", 2nd Annual Report.	fig. 9, page un-numbered
13	Messina Straits	Capuano, P., G. De Natale, P. Gasparini, F. Pingue and R. Scarpa	1988	Fault model by Capuano et al. [1988]	F13_Capuanoetal_model.tab	A model for the 1908 Messina Straits (Italy) earthquake by inversion of levelling data.	Bull. Seism. Soc. Am., 78, 1,930-1,947.	fig. 6, page 1,939
13	Messina Straits	Cucci, L., G. D'Addezio, G. Valensise and F. Burrato	1996	Earthquake source model vs geomorphology	F13_Morphotecton_map.tab	Investigating seismogenic faults in Central and Southern Apennines (Italy): modeling of fault-related landscape features.	Annali di Geofisica, 39, 603-618.	fig. 8, page 614
13	Messina Straits	Cucci, L., G. D'Addezio, G. Valensise and F. Burrato	1996	Drainage catchments around the Messina Straits	F13_Catchments.tab	Investigating seismogenic faults in Central and Southern Apennines (Italy): modeling of fault-related landscape features.	Annali di Geofisica, 39, 603-618.	fig. 9, page 615
13	Messina Straits	De Natale, G., and F. Pingue	1991	Fault model by De Natale and Pingue [1991]	F13_DeNatale_model.tab	A variable slip fault model for the 1908 Messina Straits (Italy) earthquake, by inversion of levelling data.	Geophys. J. Int., 104, 73-84.	fig. 4, page 77, and fig. 5, page 78
13	Messina Straits	Ghisetti, F.	1984	Ghisetti's [1984] summary of Calabrian faults	F13_Ghisetti_84.tab	Recent deformations and the seismogenic source in the Messina Strait (Southern Italy).	Tectonophysics, 109, 191-208.	fig. 1, page 192
13	Messina Straits	Ghisetti, F.	1984	Geological sketch by Ghisetti [1984]	F13_Ghisetti_sketch.tab	Recent deformations and the seismogenic source in the Messina Strait (Southern Italy).	Tectonophysics, 109, 191-208.	fig. 3, page 196
13	Messina Straits	Ghisetti, F.	1984	Faults of Messina Straits from Ghisetti [1984]	F13_Ghisetti_diagram.tab	Recent deformations and the seismogenic source in the Messina Strait (Southern Italy).	Tectonophysics, 109, 191-208.	fig. 5, page 199
13	Messina Straits	Ghisetti, F.	1980	Uplift for the past 0.7 My from sedimentology	F13_Ghisetti80_uplift.tab	Caratterizzazione dei blocchi della Calabria meridionale in base alle velocità di sollevamento nel Plio-Pleistocene: una proposta di zonazione neotettonica.	C.N.R., Contributi conclusivi per la realizzazione della Carta Neotettonica d'Italia, publ. 356 of Progetto Finalizzato Geodinamica.	un-numbered figure
13	Messina Straits	Mulargia, F., and E. Boschi	1983	Fault model by Mulargia and Boschi [1983]	F13_MulargiaBoschi_82.tab	The 1908 Messina earthquake and related seismicity.	Proc. Int. School Phys. "E. Fermi" on "Earthquakes: observation, theory and interpretation", North Holland Publ. Co., 493-518.	fig. 5, page 501
13	Messina Straits	Schick, R.	1977	Fault model by Schick [1977]	F13_Schick1.tab	Eine seismotektonische Bearbeitung des Erdbebens von Messina im Jahre 1908.	Geol. Jahrb., R.E., H., 11, pp. 74.	un-numbered figure
13	Messina Straits	Tortorici, L., C. Monaco, C. Tansi and O. Cocina	1995	Seismotectonic sketch by Tortorici et al. [1995]	F13_Tortorici_etal_95.tab	Recent and active tectonics in the Calabrian arc (Southern Italy).	Tectonophysics, 243, 37-55.	fig. 1, page 38
13	Messina Straits	Tortorici, L., C. Monaco, C. Tansi and O. Cocina	1995	Reggio Calabria Fault [Tortorici et al., 1995]	F13_Reggio_detail.tab	Recent and active tectonics in the Calabrian arc (Southern Italy).	Tectonophysics, 243, 37-55.	fig. 8, page 47
13	Messina Straits	Valensise, G., and D. Pantosti	1992	Summary of fault models	F13_Summary_models.tab	A 125 kyr-long geological record of seismic source repeatability: the Messina Straits (southern Italy) and the 1908 earthquake (Ms 71/2).	Terra Nova, 4, 472-483.	fig. 1, page 474
13	Messina Straits	Valensise, G., and D. Pantosti	1992	1908 earthquake coseismic elevation changes	F13_Elevation_changes.tab	A 125 kyr-long geological record of seismic source repeatability: the Messina Straits (southern Italy) and the 1908 earthquake (Ms 71/2).	Terra Nova, 4, 472-483.	fig. 6, page 479
14	Belice	Bosi, C., R. Cavallo and V. Francaviglia	1973	Aftershocks of 1968 event [Bosi et al., 1973]	F14_Bosietal73_linee.tab	Aspetti geologici e geologico-tecnici del terremoto della Valle del Belice del 1968.	Mem. Soc. Geol. It., 12, 81-130.	fig. 8, page 92
14	Belice	Michetti, A. M., F. Brunamonte and L. Serva	1995	Ground effects from Michetti et al. [1995]	F14_Michettietal95Map.tab	Paleoseismological evidence in the epicentral area of the Jannuary 1968 earthquakes, Belice, southwestern Sicily.	in: L. Serva & D. B. Slemmons (eds): "Perspectives in Paleoseismology", A.E.G. Special Publication n. 6, 127-139.	fig. 2, page 129

14	Belice	Monaco, C., S. Mazzoli and L. Tortorici	1996	Seismicity pattern from Monaco et al. [1996]	F14_Monacoetal96Eqs.tab	Active thrust tectonics in western Sicily (southern Italy): the 1968 Belice earthquake sequence.	Terra Nova, 8, 372-381.	fig. 2, page 374
14	Belice	Monaco, C., S. Mazzoli and L. Tortorici	1996	Fault plane solutions from Monaco et al. [1996]	F14_Monacoetal96Focal.tab	Active thrust tectonics in western Sicily (southern Italy): the 1968 Belice earthquake sequence.	Terra Nova, 8, 372-381.	fig. 4, page 376
14	Belice	Monaco, C., S. Mazzoli and L. Tortorici	1996	Geological map from Monaco et al. [1996]	F14_Monacoetal96_map.tab	Active thrust tectonics in western Sicily (southern Italy): the 1968 Belice earthquake sequence.	Terra Nova, 8, 372-381.	fig. 6, page 377
15	Montereale Basin	Blumetti, A. M.	1995	Log of Arischia trench [Blumetti, 1995]	F15_ArischiaTrench.tab	Neotectonics investigations and evidence of paleoseismicity in the epicentral area of the January-February 1703, Central Italy, earthquakes.	in: L. Serva & D. B. Slemmons (eds): "Perspectives in Paleoseismology", A.E.G. Special Publication n. 6, 83-100.	fig. 13, page 94
15	Montereale Basin	Blumetti, A. M.	1995	1703 faults from Blumetti [1995]	F15_BlumettiRuptures.tab	Neotectonics investigations and evidence of paleoseismicity in the epicentral area of the January-February 1703, Central Italy, earthquakes.	in: L. Serva & D. B. Slemmons (eds): "Perspectives in Paleoseismology", A.E.G. Special Publication n. 6, 83-100.	fig. 3, page 88
15	Montereale Basin	Cello, G., S. Mazzoli and E. Tondi	1998	1703 faults from Cello et al. [1998]	F15_1703Faults_Cello.DAT	The crustal fault structure responsible for the 1703 earthquake sequence of central Italy.	J. Geodynamics, 26, 443-460.	fig. 5, page 449
15	Montereale Basin	Cello, G., S. Mazzoli, E. Tondi and E. Turco	1997	Summary of CAFS [Cello et al., 1997]	F15_CAFS_Cello.tab	Active tectonics in the central Apennines and possible implications for seismic hazard analysis in peninsular Italy.	Tectonophysics, 272, 43-68.	fig. 2(b), page 47
16	Norcia Basin	Blumetti, A. M.	1995	1703 faults from Blumetti [1995]	F16_BlumettiRuptures.tab	Neotectonics investigations and evidence of paleoseismicity in the epicentral area of the January-February 1703, Central Italy, earthquakes.	in: L. Serva & D. B. Slemmons (eds): "Perspectives in Paleoseismology", A.E.G. Special Publication n. 6, 83-100.	fig. 3, page 88
16	Norcia Basin	Blumetti, A. M.	1995	Mapping of Norcia scarp [Blumetti, 1995]	F16_Norcia_Blumetti.tab	Neotectonics investigations and evidence of paleoseismicity in the epicentral area of the January-February 1703, Central Italy, earthquakes.	in: L. Serva & D. B. Slemmons (eds): "Perspectives in Paleoseismology", A.E.G. Special Publication n. 6, 83-100.	fig. 4, page 89
16	Norcia Basin	Calamita, F., M. Coltorti, P. Farabollini and A. Pizzi	1994	Tectonic model from Calamita et al. [1994]	F16_CalamitaModel.tab	Le faglie normali quaternarie nella dorsale appenninica umbro-marchigiana: proposta di un modello di tettonica d'inversione.	in: A. Lazzarotto and D. Liotta (eds), Studi preliminari all'acquisizione dati del profilo CROP18 Lardarello-M.te Amiata. Studi Geologici Camerti, spec. vol. 1994 / 1, 211-225.	fig. 14, page 222; fig.15, page 222 and fig. 16, page 223
16	Norcia Basin	Calamita, F., M. Coltorti, P. Farabollini and A. Pizzi	1994	Fault map from Calamita et al. [1994]	F16_Calamita_etal_94.tab	Le faglie normali quaternarie nella dorsale appenninica umbro-marchigiana: proposta di un modello di tettonica d'inversione.	in: A. Lazzarotto and D. Liotta (eds), Studi preliminari all'acquisizione dati del profilo CROP18 Lardarello-M.te Amiata. Studi Geologici Camerti, spec. vol. 1994 / 1, 211-225.	fig. 3, page 215
16	Norcia Basin	Cello, G., S. Mazzoli and E. Tondi	1998	Slip rates for central CAFS [Cello et al., 1998]	F16_SlipSketch_Cello.tab	The crustal fault structure responsible for the 1703 earthquake sequence of central Italy.	J. Geodynamics, 26, 443-460.	fig. 10, page 454
16	Norcia Basin	Cello, G., S. Mazzoli and E. Tondi	1998	1703 faults from Cello et al. [1998]	F16_1703Faults_Cello.DAT	The crustal fault structure responsible for the 1703 earthquake sequence of central Italy.	J. Geodynamics, 26, 443-460.	fig. 5, page 449
16	Norcia Basin	Cello, G., S. Mazzoli and E. Tondi	1998	Photos of Misciano scarp and trench site	F16_MiscianoScarp.tab	The crustal fault structure responsible for the 1703 earthquake sequence of central Italy.	J. Geodynamics, 26, 443-460.	fig. 8(a), page 452, and fig. 13, page 457
16	Norcia Basin	Cello, G., S. Mazzoli, E. Tondi and E. Turco	1997	Summary of CAFS [Cello et al., 1997]	F16_CAFS_Cello.tab	Active tectonics in the central Apennines and possible implications for seismic hazard analysis in peninsular Italy.	Tectonophysics, 272, 43-68.	fig. 2(b), page 47
17	Colfiorito North	Amato, A., R. Azzara, C. Chiarabba, G. B. Cimini, M. Cocco, M. Di Bona, L. Margheriti, S. Mazza, F. Mele, G. Selvaggi, A. Basili, E. Boschi, F. Corboulex, A. Deschamps, S. Gaffet, G. Bittarelli, L. Chiaraluce, D. Piccinini and M. Ripepe	1998	Map of 26 September 1997 foreshock and mainshocks	F17_Amato_etal_98_1.tab	The 1997 Umbria-Marche, Italy, earthquake sequence: a first look at main shocks and aftershocks.	Geophys. Res. Lett., 25, 2,861-2,864.	fig. 3, page 2,863
17	Colfiorito North	Amato, A., R. Azzara, C. Chiarabba, G. B. Cimini, M. Cocco, M. Di Bona, L. Margheriti, S. Mazza, F. Mele, G. Selvaggi, A. Basili, E. Boschi, F. Corboulex, A. Deschamps, S. Gaffet, G. Bittarelli, L. Chiaraluce, D. Piccinini and M. Ripepe	1998	Aftershock distribution from Amato et al. [1998]	F17_Amato_etal_98_2.tab	The 1997 Umbria-Marche, Italy, earthquake sequence: a first look at main shocks and aftershocks.	Geophys. Res. Lett., 25, 2,861-2,864.	fig. 4, page 2,863
17	Colfiorito North	Barba, S., and R. Basili	2000	Aftershock distribution from Barba & Basili [2000]	F17_Barba_Basili_00_1.tab	Analysis of seismological and geological observations for moderate size earthquakes: the Colfiorito Fault System (Central Apennines, Italy).	Geophys. J. Int., 141, 241-252.	fig. 4, page 245; fig. 7, page 248; and fig. 8, page 249
17	Colfiorito North	Barba, S., and R. Basili	2000	Map of faults and analysis of slip data	F17_Barba_Basili_00_2.tab	Analysis of seismological and geological observations for moderate size earthquakes: the Colfiorito Fault System (Central Apennines, Italy).	Geophys. J. Int., 141, 241-252.	fig. 6, page 247, and fig. 3, page 244
17	Colfiorito North	Basili, R., V. Bosi, F. Galadini, P. Galli, M. Meghraoui, P. Messina, M. Moro and A. Sposato	1998	Map of surface deformation [Basili et al., 1998]	F17_Basili_etal_98.tab	The Colfiorito earthquake sequence of September-October 1997: Surface breaks and seismotectonic implications for the central Apennines (Italy).	J. of Earthquake Engineering, 2, 291-302.	fig. 1, page 292
17	Colfiorito North	Cello, G., G. Deiana, P. Mangano, S. Mazzoli, E. Tondi, L. Ferreli, L. Maschio, A. M. Michetti, L. Serva and E. Vittori	1998	Map of fault reactivations	F17_Cello_etal_98.tab	Evidence for surface faulting during the September 26, 1997, Colfiorito (Central Italy) earthquakes.	J. of Earthquake Engineering, 2, 303-324.	fig. 4, page 307
17	Colfiorito North	Cello, G., S. Mazzoli, E. Tondi and E. Turco	1997	Structural sketch of the Colfiorito area	F17_Cello_etal_97.tab	Active tectonics in the central Apennines and possible implications for seismic hazard analysis in peninsular Italy.	Tectonophysics, 272, 43-68.	fig. 3, page 49
17	Colfiorito North	Cinti, F. R., L. Cucci, F. Marra and P. Montone	1999	Map of ground deformation [Cinti et al., 1999]	F17_Cinti_etal_99.tab	The 1997 Umbria-Marche (Italy) earthquake sequence: relationship between ground deformation and seismogenic structure.	Geophys. Res. Lett., 26, 895-898.	fig. 2, page 896
17	Colfiorito North	De Martini, P. M., and G. Valensise	1999	1951-1992 elevation changes	F17_DeMartiniVale99_1.tab	Pre-seismic slip on the 26 September 1997, Umbria-Marche earthquake fault? Unexpected clues from the analysis of 1951-1992 elevation changes.	Geophys. Res. Lett., 26, 1,953-1,956.	fig. 2, page 1,954
17	Colfiorito North	De Martini, P. M., and G. Valensise	1999	Model of pre-seismic slip	F17_DeMartiniVale99_2.tab	Pre-seismic slip on the 26 September 1997, Umbria-Marche earthquake fault? Unexpected clues from the analysis of 1951-1992 elevation changes.	Geophys. Res. Lett., 26, 1,953-1,956.	fig. 4, page 1,956
17	Colfiorito North	De Martini, P. M., N. A. Pino, G. Valensise and S. Mazza	2000	Fault parameters and slip distribution	F17_DeMartinietal_00.tab	An unusual pattern of faulting in the central Apennines (Italy): geodetic and seismologic evidence for pre- and co-seismic slip along a low-angle, blind normal fault, and implications for active faulting studies.	In: K, Okumura, K. Takada and H. Goto (eds), 2000, Proceedings of the Hokudan International Symposium and School on Active Faulting, 17-26 January 2000, Hokudan, Japan.	fig. 2, page 70

17	Colfiorito North	Ekström, G., A. Morelli, A. M. Dziewonski and E. Boschi	1998	1997 earthquake focal mechanisms	F17_Ekstrom_etal_98.tab	Moment tensor analysys of the Umbria-Marche earthquake sequence of September-October 1997.	Geophys. Res. Lett., 25, 1,971-1,974.	fig. 3, page 1,973
17	Colfiorito North	Hunstad, I., M. Anzidei, M. Cocco, P. Baldi, A. Galvani and A. Pesci	1999	Map of displaced GPS monuments	F17_Hunstad_etal_99_1.tab	Modelling coseismic displacements during the 1997 Umbria-Marche earthquake (central Italy).	Geophys. J. Int., 139, 283-295.	fig. 3, page 286
17	Colfiorito North	Hunstad, I., M. Anzidei, M. Cocco, P. Baldi, A. Galvani and A. Pesci	1999	Contour of vertical displacement	F17_Hunstad_etal_99_2.tab	Modelling coseismic displacements during the 1997 Umbria-Marche earthquake (central Italy).	Geophys. J. Int., 139, 283-295.	fig. 4, page 288
17	Colfiorito North	Hunstad, I., M. Anzidei, M. Cocco, P. Baldi, A. Galvani and A. Pesci	1999	Comparison between GPS and DInSAR	F17_Hunstad_etal_99_3.tab	Modelling coseismic displacements during the 1997 Umbria-Marche earthquake (central Italy).	Geophys. J. Int., 139, 283-295.	fig. 7, page 292
17	Colfiorito North	Meghraoui, M., V. Bosi and T. Camelbeeck	1999	"Fault fragments" from Meghraoui et al. [1999]	F17_Meghraouietal99_1.tab	Fault fragment control in the 1997 Umbria-Marche, central Italy, earthquake sequence.	Geophys. Res. Lett., 26, 1,069-1,072.	fig. 2, page 1,070
17	Colfiorito North	Meghraoui, M., V. Bosi and T. Camelbeeck	1999	Interpretative cross-section	F17_Meghraouietal99_2.tab	Fault fragment control in the 1997 Umbria-Marche, central Italy, earthquake sequence.	Geophys. Res. Lett., 26, 1,069-1,072.	fig. 3, page 1,071
17	Colfiorito North	Messina, P., F. Galadini, P. Galli and A. Sposato	2000	Relict surfaces around the Colfiorito Plain	F17_Messinaetal_99_2.tab	Evoluzione a lungo termine e caratteristiche della tettonica attiva nell'area umbro-marchigiana colpita dalla sequenza sismica del 1997 / 1998 (Italia centrale).	in: L. Peruzza (ed), "Progetto MISHA - Metodi innovativi per la stima dell'hazard: applicazione all'Italia centrale", CNR - GNDT, Roma 1999, 32-42.	fig. 1, page 34
17	Colfiorito North	Messina, P., F. Galadini, P. Galli and A. Sposato	2000	Structure of Colfiorito Plain subsurface	F17_Messinaetal_99_1.tab	Evoluzione a lungo termine e caratteristiche della tettonica attiva nell'area umbro-marchigiana colpita dalla sequenza sismica del 1997 / 1998 (Italia centrale).	in: L. Peruzza (ed), "Progetto MISHA - Metodi innovativi per la stima dell'hazard: applicazione all'Italia centrale", CNR - GNDT, Roma 1999, 32-42.	fig. 4, page 38
17	Colfiorito North	Olivieri, M., and G. Ekström	1999	Focal mechanism of 1997 and 1979 earthquakes	F17_OlivieriEkstrom99.tab	Rupture depths and source processes of the 1997-1998 earthquake sequence in central Italy.	Bull. Seism. Soc. Am., 89(1), 305-310.	fig. 2, page 307
17	Colfiorito North	Pino, N. A., S. Mazza and E. Boschi	1999	Rupture directivity from broadband waveforms	F17_Pino_etal_99.tab	Rupture directivity of the major shocks in the 1997 Umbria-Marche (Central Italy) sequence from regional broadband waveforms.	Geophys. Res. Lett., 26, 2,101-2,104.	fig. 6, page 2,104
17	Colfiorito North	Stramondo, S., M. Tesauro, P. Briole, E. Sansosti, S. Salvi, R. Lanari, M. Anzidei, P. Baldi, G. Fornaro, A. Avallone, M. F. Buongiorno, G. Franceschetti and E. Boschi	1999	DInSAR image	F17_Stramondoetal99_1.tab	The September 26, 1997 Colfiorito, Italy, earthquakes: modeled coseismic surface displacement from SAR interferometry and GPS.	Geophys. Res. Lett., 26, 883-886.	fig. 1, page 884
17	Colfiorito North	Stramondo, S., M. Tesauro, P. Briole, E. Sansosti, S. Salvi, R. Lanari, M. Anzidei, P. Baldi, G. Fornaro, A. Avallone, M. F. Buongiorno, G. Franceschetti and E. Boschi	1999	Surface displacement from DInSAR and GPS	F17_Stramondoetal99_2.tab	The September 26, 1997 Colfiorito, Italy, earthquakes: modeled coseismic surface displacement from SAR interferometry and GPS.	Geophys. Res. Lett., 26, 883-886.	fig. 2, page 884
17	Colfiorito North	Zollo, A., S. Marcucci, G. Milana and P. Capuano	1999	Rupture model from strong-motion data	F17_Zollo_etal_99_1.tab	The 1997 Umbria-Marche (Central Italy) earthquake sequence: Insights on the mainshock ruptures from near source strong motion records.	Geophys. Res. Lett., 26, 3,165-3,168.	fig. 1, page 3,166
17	Colfiorito North	Zollo, A., S. Marcucci, G. Milana and P. Capuano	1999	Source time functions from strong-motion data	F17_Zollo_etal_99_2.tab	The 1997 Umbria-Marche (Central Italy) earthquake sequence: Insights on the mainshock ruptures from near source strong motion records.	Geophys. Res. Lett., 26, 3,165-3,168.	fig. 2, page 3,166
18	Colfiorito South	Amato, A., R. Azzara, C. Chiarabba, G. B. Cimini, M. Cocco, M. Di Bona, L. Margheriti, S. Mazza, F. Mele, G. Selvaggi, A. Basili, E. Boschi, F. Corboulex, A. Deschamps, S. Gaffet, G. Bittarelli, L. Chiaraluce, D. Piccinini and M. Ripepe	1998	Map of the 26 September 1997 mainshock epicentres	F18_Amato_etal_98_1.tab	The 1997 Umbria-Marche, Italy, earthquake sequence: a first look at main shocks and aftershocks.	Geophys. Res. Lett., 25, 2,861-2,864.	fig. 3, page 2,863
18	Colfiorito South	Amato, A., R. Azzara, C. Chiarabba, G. B. Cimini, M. Cocco, M. Di Bona, L. Margheriti, S. Mazza, F. Mele, G. Selvaggi, A. Basili, E. Boschi, F. Corboulex, A. Deschamps, S. Gaffet, G. Bittarelli, L. Chiaraluce, D. Piccinini and M. Ripepe	1998	Aftershock distribution from Amato et al. [1998]	F18_Amato_etal_98_2.tab	The 1997 Umbria-Marche, Italy, earthquake sequence: a first look at main shocks and aftershocks.	Geophys. Res. Lett., 25, 2,861-2,864.	fig. 4, page 2,863
18	Colfiorito South	Barba, S., and R. Basili	2000	Aftershock distribution from Barba & Basili [2000]	F18_Barba_Basili_00_1.tab	Analysis of seismological and geological observations for moderate size earthquakes: the Colfiorito Fault System (Central Apennines, Italy).	Geophys. J. Int., 141, 241-252.	fig. 4, page 245; fig. 7, page 248; and fig. 8, page 249
18	Colfiorito South	Barba, S., and R. Basili	2000	Map of faults and analysis of slip data	F18_Barba_Basili_00_2.tab	Analysis of seismological and geological observations for moderate size earthquakes: the Colfiorito Fault System (Central Apennines, Italy).	Geophys. J. Int., 141, 241-252.	fig. 6, page 247, and fig. 3, page 244
18	Colfiorito South	Basili, R., V. Bosi, F. Galadini, P. Galli, M. Meghraoui, P. Messina, M. Moro and A. Sposato	1998	Map of surface deformation [Basili et al., 1998]	F18_Basili_etal_98.tab	The Colfiorito earthquake sequence of September-October 1997: Surface breaks and seismotectonic implications for the central Apennines (Italy).	J. of Earthquake Engineering, 2, 291-302.	fig. 1, page 292
18	Colfiorito South	Cello, G., G. Deiana, P. Mangano, S. Mazzoli, E. Tondi, L. Ferreli, L. Maschio, A. M. Michetti, L. Serva and E. Vittori	1998	Map of fault reactivations	F18_Cello_etal_98.tab	Evidence for surface faulting during the September 26, 1997, Colfiorito (Central Italy) earthquakes.	J. of Earthquake Engineering, 2, 303-324.	fig. 4, page 307
18	Colfiorito South	Cello, G., S. Mazzoli, E. Tondi and E. Turco	1997	Structural sketch of the Colfiorito area	F18_Cello_etal_97.tab	Active tectonics in the central Apennines and possible implications for seismic hazard analysis in peninsular Italy.	Tectonophysics, 272, 43-68.	fig. 3, page 49
18	Colfiorito South	Cinti, F. R., L. Cucci, F. Marra and P. Montone	1999	Map of ground deformation [Cinti et al., 1999]	F18_Cinti_etal_99.tab	The 1997 Umbria-Marche (Italy) earthquake sequence: relationship between ground deformation and seismogenic structure.	Geophys. Res. Lett., 26, 895-898.	fig. 2, page 896
18	Colfiorito South	De Martini, P. M., and G. Valensise	1999	1951-1992 elevation changes	F18_DeMartiniVale99_1.tab	Pre-seismic slip on the 26 September 1997, Umbria-Marche earthquake fault? Unexpected clues from the analysis of 1951-1992 elevation changes.	Geophys. Res. Lett., 26, 1,953-1,956.	fig. 2, page 1,954
18	Colfiorito South	De Martini, P. M., and G. Valensise	1999	Model of pre-seismic slip	F18_DeMartiniVale99_2.tab	Pre-seismic slip on the 26 September 1997, Umbria-Marche earthquake fault? Unexpected clues from the analysis of 1951-1992 elevation changes.	Geophys. Res. Lett., 26, 1,953-1,956.	fig. 4, page 1,956
18	Colfiorito South	Ekström, G., A. Morelli, A. M. Dziewonski and E. Boschi	1998	1997 earthquake focal mechanisms	F18_Ekstrom_etal_98.tab	Moment tensor analysys of the Umbria-Marche earthquake sequence of September-October 1997.	Geophys. Res. Lett., 25, 1,971-1,974.	fig. 3, page 1,973
18	Colfiorito South	Hunstad, I., M. Anzidei, M. Cocco, P. Baldi, A. Galvani and A. Pesci	1999	Map of displaced GPS monuments	F18_Hunstad_etal_99_1.tab	Modelling coseismic displacements during the 1997 Umbria-Marche earthquake (central Italy).	Geophys. J. Int., 139, 283-295.	fig. 3, page 286

18	Colfiorito South	Hunstad, I., M. Anzidei, M. Cocco, P. Baldi, A. Galvani and A. Pesci	1999	Contour of vertical displacement	F18_Hunstad_etal_99_2.tab	Modelling coseismic displacements during the 1997 Umbria-Marche earthquake (central Italy).	Geophys. J. Int., 139, 283-295.	fig. 4, page 288
18	Colfiorito South	Hunstad, I., M. Anzidei, M. Cocco, P. Baldi, A. Galvani and A. Pesci	1999	Comparison between GPS and DInSAR	F18_Hunstad_etal_99_3.tab	Modelling coseismic displacements during the 1997 Umbria-Marche earthquake (central Italy).	Geophys. J. Int., 139, 283-295.	fig. 7, page 292
18	Colfiorito South	Meghraoui, M., V. Bosi and T. Camelbeeck	1999	"Fault fragments" from Meghraoui et al. [1999]	F18_Meghraouietal99_1.tab	Fault fragment control in the 1997 Umbria-Marche, central Italy, earthquake sequence.	Geophys. Res. Lett., 26, 1,069-1,072.	fig. 2, page 1,070
18	Colfiorito South	Meghraoui, M., V. Bosi and T. Camelbeeck	1999	Interpretative cross-section	F18_Meghraouietal99_2.tab	Fault fragment control in the 1997 Umbria-Marche, central Italy, earthquake sequence.	Geophys. Res. Lett., 26, 1,069-1,072.	fig. 3, page 1,071
18	Colfiorito South	Messina, P., F. Galadini, P. Galli and A. Sposato	2000	Relict surfaces around the Colfiorito Plain	F18_Messinaetal_99_2.tab	Evoluzione a lungo termine e caratteristiche della tettonica attiva nell'area umbro-marchigiana colpita dalla sequenza sismica del 1997 / 1998 (Italia centrale).	in: L. Peruzza (ed), "Progetto MISHA - Metodi innovativi per la stima dell'hazard: applicazione all'Italia centrale", CNR - GNDT, Roma 1999, 32-42.	fig. 1, page 34
18	Colfiorito South	Messina, P., F. Galadini, P. Galli and A. Sposato	2000	Structure of Colfiorito Plain subsurface	F18_Messinaetal_99_1.tab	Evoluzione a lungo termine e caratteristiche della tettonica attiva nell'area umbro-marchigiana colpita dalla sequenza sismica del 1997 / 1998 (Italia centrale).	in: L. Peruzza (ed), "Progetto MISHA - Metodi innovativi per la stima dell'hazard: applicazione all'Italia centrale", CNR - GNDT, Roma 1999, 32-42.	fig. 4, page 38
18	Colfiorito South	Olivieri, M., and G. Ekström	1999	Focal mechanism of 1997 and 1979 earthquakes	F18_OlivieriEkstrom99.tab	Rupture depths and source processes of the 1997-1998 earthquake sequence in central Italy.	Bull. Seism. Soc. Am., 89(1), 305-310.	fig. 2, page 307
18	Colfiorito South	Pino, N. A., S. Mazza and E. Boschi	1999	Rupture directivity from broadband waveforms	F18_Pino_etal_99.tab	Rupture directivity of the major shocks in the 1997 Umbria-Marche (Central Italy) sequence from regional broadband waveforms.	Geophys. Res. Lett., 26, 2,101-2,104.	fig. 6, page 2,104
18	Colfiorito South	Stramondo, S., M. Tesauro, P. Briole, E. Sansosti, S. Salvi, R. Lanari, M. Anzidei, P. Baldi, G. Fornaro, A. Avallone, M. F. Buongiorno, G. Franceschetti and E. Boschi	1999	DInSAR image	F18_Stramondoetal99_1.tab	The September 26, 1997 Colfiorito, Italy, earthquakes: modeled coseismic surface displacement from SAR interferometry and GPS.	Geophys. Res. Lett., 26, 883-886.	fig. 1, page 884
18	Colfiorito South	Stramondo, S., M. Tesauro, P. Briole, E. Sansosti, S. Salvi, R. Lanari, M. Anzidei, P. Baldi, G. Fornaro, A. Avallone, M. F. Buongiorno, G. Franceschetti and E. Boschi	1999	Surface displacement from DInSAR and GPS	F18_Stramondoetal99_2.tab	The September 26, 1997 Colfiorito, Italy, earthquakes: modeled coseismic surface displacement from SAR interferometry and GPS.	Geophys. Res. Lett., 26, 883-886.	fig. 2, page 884
18	Colfiorito South	Zollo, A., S. Marcucci, G. Milana and P. Capuano	1999	Rupture model from strong-motion data	F18_Zollo_etal_99_1.tab	The 1997 Umbria-Marche (Central Italy) earthquake sequence: Insights on the mainshock ruptures from near source strong motion records.	Geophys. Res. Lett., 26, 3,165-3,168.	fig. 1, page 3,166
18	Colfiorito South	Zollo, A., S. Marcucci, G. Milana and P. Capuano	1999	Source time functions from strong-motion data	F18_Zollo_etal_99_2.tab	The 1997 Umbria-Marche (Central Italy) earthquake sequence: Insights on the mainshock ruptures from near source strong motion records.	Geophys. Res. Lett., 26, 3,165-3,168.	fig. 2, page 3,166
19	Sellano	Barba, S., and R. Basili	2000	Aftershock distribution from Barba & Basili [2000]	F19_Barba_Basili_00_1.tab	Analysis of seismological and geological observations for moderate size earthquakes: the Colfiorito Fault System (Central Apennines, Italy).	Geophys. J. Int., 141, 241-252.	fig. 4, page 245; fig. 7, page 248; and fig. 8, page 249
19	Sellano	Barba, S., and R. Basili	2000	Map of faults and analysis of slip data	F19_Barba_Basili_00_2.tab	Analysis of seismological and geological observations for moderate size earthquakes: the Colfiorito Fault System (Central Apennines, Italy).	Geophys. J. Int., 141, 241-252.	fig. 6, page 247, and fig. 3, page 244
19	Sellano	Basili, R., V. Bosi, F. Galadini, P. Galli, M. Meghraoui, P. Messina, M. Moro and A. Sposato	1998	Map of surface deformation [Basili et al., 1998]	F19_Basili_etal_98.tab	The Colfiorito earthquake sequence of September-October 1997: Surface breaks and seismotectonic implications for the central Apennines (Italy).	J. of Earthquake Engineering, 2, 291-302.	fig. 1, page 292
19	Sellano	Cinti, F.R., L. Cucci, F. Marra and P. Montone	1999	Map of ground deformation [Cinti et al., 1999]	F19_Cinti_etal_99.tab	The 1997 Umbria-Marche (Italy) earthquake sequence: relationship between ground deformation and seismogenic structure.	Geophys. Res. Lett., 26, 895-898.	fig. 2, page 896
19	Sellano	Ekström, G., A. Morelli, A. M. Dziewonski and E. Boschi	1998	1997 earthquake focal mechanisms	F19_Ekstrom_etal_98.tab	Moment tensor analysys of the Umbria-Marche earthquake sequence of September-October 1997.	Geophys. Res. Lett., 25, 1,971-1,974.	fig. 3, page 1,973
19	Sellano	Meghraoui, M., V. Bosi and T. Camelbeeck	1999	"Fault fragments" from Meghraoui et al. [1999]	F19_Meghraouietal99_1.tab	Fault fragment control in the 1997 Umbria-Marche, central Italy, earthquake sequence.	Geophys. Res. Lett., 26, 1,069-1,072.	fig. 2, page 1,070
19	Sellano	Messina, P., F. Galadini, P. Galli and A. Sposato	2000	Relict surfaces around the Colfiorito Plain	F19_Messinaetal_99_2.tab	Evoluzione a lungo termine e caratteristiche della tettonica attiva nell'area umbro-marchigiana colpita dalla sequenza sismica del 1997 / 1998 (Italia centrale).	in: L. Peruzza (ed), "Progetto MISHA - Metodi innovativi per la stima dell'hazard: applicazione all'Italia centrale", CNR - GNDT, Roma 1999, 32-42.	fig. 1, page 34
19	Sellano	Olivieri, M., and G. Ekström	1999	Focal mechanism of 1997 and 1979 earthquakes	F19_OlivieriEkstrom99.tab	Rupture depths and source processes of the 1997-1998 earthquake sequence in central Italy.	Bull. Seism. Soc. Am., 89(1), 305-310.	fig. 2, page 307
19	Sellano	Pino, N. A., S. Mazza and E. Boschi	1999	Rupture directivity from broadband waveforms	F19_Pino_etal_99.tab	Rupture directivity of the major shocks in the 1997 Umbria-Marche (Central Italy) sequence from regional broadband waveforms.	Geophys. Res. Lett., 26, 2,101-2,104.	fig. 6, page 2,104
20	Monte Sant'Angelo	Favali, P., R. Funiciello and F. Salvini	1993	Geodynamic model of the Italian Peninsula	F20_Favali_etal_93.tab	Geological and seismological evidence of strike-slip displacement along the E-W adriatic-central Apennine belt.	in: E. Boschi (ed), Recent evolution and seismicity of the Mediterranean region, Kluwer Academic publ., The Netherlands, 333-346.	fig. 2, page 341
20	Monte Sant'Angelo	Funiciello, R., P. Montone, F. Salvini and M. Tozzi	1988	Geostructural map by Funiciello et al. [1988]	F20_Funiciello_etal88.tab	Caratteri strutturali del Promontorio del Gargano.	Mem. Soc. Geol. It., 41, 1,235-1,243.	fig. 1, page 1,236
20	Monte Sant'Angelo	Piccardi, L.	1998	Map of Monte Sant'Angelo fault section	F20_Piccardi98_MSAmap.tab	L'utilizzo congiunto di fonti sismiche storiche, dati archeologici e analisi tettonica nella valutazione del rischio sismico e nella protezione dei beni culturali. Il caso di Monte Sant'Angelo.	Vetera Christianorum, 35, 325-333	fig. 2, page 328
20	Monte Sant'Angelo	Piccardi, L.	1998	Map of the Mattinata active fault	F20_Piccardi98_Mattin.tab	Cinematica attuale, comportamento sismico e sismologia storica della faglia di Monte Sant'Angelo (Gargano, Italia): la possibile rottura superficiale del "leggendario" terremoto del 493 d.C..	Geogr. Fis. Din. Quat., 21, 155-166	fig. 3(b), page 158
20	Monte Sant'Angelo	Piccardi, L.	1998	View of the Monte Sant'Angelo fault	F20_Piccardi98_offset.tab	L'utilizzo congiunto di fonti sismiche storiche, dati archeologici e analisi tettonica nella valutazione del rischio sismico e nella protezione dei beni culturali. Il caso di Monte Sant'Angelo.	Vetera Christianorum, 35, 325-333	fig. 4, page 329
20	Monte Sant'Angelo	Piccardi, L.	1998	Details of the Monte Sant'Angelo fault scarp	F20_Piccardi98_scarp.tab	L'utilizzo congiunto di fonti sismiche storiche, dati archeologici e analisi tettonica nella valutazione del rischio sismico e nella protezione dei beni culturali. Il caso di Monte Sant'Angelo.	Vetera Christianorum, 35, 325-333	fig. 5, page 330

20	Monte Sant'Angelo	Salvi, S., F. Quattrocchi , C. A. Brunori, F. Doumaz, M. Angelone, A. Billi, M. F. Buongiorno, R. Funiciello, M. Guerra, G. Mele, L. Pizzino and F. Salvini	1999	Gargano geological map from Salvi et al. [1999]	F20_Salvietal99map.tab	A multidisciplinary approach to earthquake research: implementation of a Geochemical Geographic Information System for the Gargano site, southern Italy.	Natural Hazards, 20, 255-278.	fig. 2, page 259
20	Monte Sant'Angelo	Suhadolc, P., M. Zadro and G.F. Panza	1983	Seismogenic alignments in the Gargano area	F20_Suhadolc_etal_83.tab	Seismic behavior of the Gargano region in the frame of the southern Apennines seismicity.	Boll. Geofis. Teor. Appl., 25, 97-105.	fig. 2, page 99
21	San Giovanni Rotondo	Favali, P., R. Funiciello and F. Salvini	1993	Geodynamic model of the Italian Peninsula	F21_Favali_etal_93.tab	Geological and seismological evidence of strike-slip displacement along the E-W adriatic-central Apennine belt.	in: E. Boschi (ed), Recent evolution and seismicity of the Mediterranean region, Kluwer Academic publ., The Netherlands, 333-346.	fig. 2, page 341
21	San Giovanni Rotondo	Funiciello, R., P. Montone, F. Salvini and M. Tozzi	1988	Geostructural map by Funiciello et al. [1988]	F21_Funiciello_etal88.tab	Caratteri strutturali del Promontorio del Gargano.	Mem. Soc. Geol. It., 41, 1,235-1,243.	fig. 1, page 1,236
21	San Giovanni Rotondo	Piccardi, L.	1998	Map of the Mattinata active fault	F21_Piccardi98_Mattin.tab	Cinematica attuale, comportamento sismico e sismologia storica della faglia di Monte Sant'Angelo (Gargano, Italia): la possibile rottura superficiale del "leggendario" terremoto del 493 d.C..	Geogr. Fis. Din. Quat., 21, 155-166	fig. 3(b), page 158
21	San Giovanni Rotondo	Salvi, S., F. Quattrocchi , C. A. Brunori, F. Doumaz, M. Angelone, A. Billi, M. F. Buongiorno, R. Funiciello, M. Guerra, G. Mele, L. Pizzino and F. Salvini	1999	Gargano geological map from Salvi et al. [1999]	F21_Salvietal99map.tab	A multidisciplinary approach to earthquake research: implementation of a Geochemical Geographic Information System for the Gargano site, southern Italy.	Natural Hazards, 20, 255-278.	fig. 2, page 259
21	San Giovanni Rotondo	Suhadolc, P., M. Zadro and G. F. Panza	1983	Seismogenic alignments in the Gargano area	F21_Suhadolc_etal_83.tab	Seismic behavior of the Gargano region in the frame of the southern Apennines seismicity.	Boll. Geofis. Teor. Appl., 25, 97-105.	fig. 2, page 99
22	San Marco Lamis	Favali, P., R. Funiciello and F. Salvini	1993	Geodynamic model of the Italian Peninsula	F22_Favali_etal_93.tab	Geological and seismological evidence of strike-slip displacement along the E-W adriatic-central Apennine belt.	in: E. Boschi (ed), Recent evolution and seismicity of the Mediterranean region, Kluwer Academic publ., The Netherlands, 333-346.	fig. 2, page 341
22	San Marco Lamis	Funiciello, R., P. Montone, F. Salvini and M. Tozzi	1988	Geostructural map by Funiciello et al. [1988]	F22_Funiciello_etal88.tab	Caratteri strutturali del Promontorio del Gargano.	Mem. Soc. Geol. It., 41, 1,235-1,243.	fig. 1, page 1,236
22	San Marco Lamis	Meloni, F., and D. Molin	1985	Isoseismal map of the 1875 earthquake	F22_Meloni_Molin85.tab	I terremoti Garganici del 6 dicembre 1875 e 8 dicembre 1889.	Proc. 4° Meeting G.N.G.T.S., Rome, 1985.	fig. 2, page 300
22	San Marco Lamis	Piccardi, L.	1998	Map of the Mattinata active fault	F22_Piccardi98_Mattin.tab	Cinematica attuale, comportamento sismico e sismologia storica della faglia di Monte Sant'Angelo (Gargano, Italia): la possibile rottura superficiale del "leggendario" terremoto del 493 d.C..	Geogr. Fis. Din. Quat., 21, 155-166	fig. 3(b), page 158
22	San Marco Lamis	Salvi, S., F. Quattrocchi , C. A. Brunori, F. Doumaz, M. Angelone, A. Billi, M. F. Buongiorno, R. Funiciello, M. Guerra, G. Mele, L. Pizzino and F. Salvini	1999	Gargano geological map from Salvi et al. [1999]	F22_Salvietal99map.tab	A multidisciplinary approach to earthquake research: implementation of a Geochemical Geographic Information System for the Gargano site, southern Italy.	Natural Hazards, 20, 255-278.	fig. 2, page 259
22	San Marco Lamis	Suhadolc, P., M. Zadro and G. F. Panza	1983	Seismogenic alignments in the Gargano area	F22_Suhadolc_etal_83.tab	Seismic behavior of the Gargano region in the frame of the southern Apennines seismicity.	Boll. Geofis. Teor. Appl., 25, 97-105.	fig. 2, page 99
23	Mercure Basin	Bousquet, J. C., and P. Gueremy	1968	Structural/morphological map of Mercure basin	F23_Bousquet_map.tab	Quelques phenomenes de neotectonique dans l'Apennin calabro-lucanien et leurs consequences morphologiques. I) Bassin du Mercure et haute vallee du Sinni.	Rev. Geogr. Phys. Geol. Dynam., 10, 225-238.	fig. 1, page 226
23	Mercure Basin	De Martini, P. M.	1996	Isobaths of Quaternary deposits (GEMINA data)	F23_Gemina_data.tab	Come colmare un gap, l'esempio di un approccio geologico nel bacino del Mercure.	Final Report EC project n. EV5V - CT 94 - 0494 "SCENARIO".	unpublished artwork
23	Mercure Basin	De Martini, P. M.	1996	Drainage network of Mercure basin	F23_Drainage_scheme.tab	Come colmare un gap, l'esempio di un approccio geologico nel bacino del Mercure.	Final Report EC project n. EV5V - CT 94 - 0494 "SCENARIO".	unpublished artwork
23	Mercure Basin	De Martini, P. M.	1996	Map of lake deposits of Mercure basin	F23_Lake_deposits.tab	Come colmare un gap, l'esempio di un approccio geologico nel bacino del Mercure.	Final Report EC project n. EV5V - CT 94 - 0494 "SCENARIO".	unpublished artwork
23	Mercure Basin	Esposito, E., I. Guerra, A. Marturano, G. Luongo and S. Porfido	1988	Isoseismals of 8 Jan 1988 earthquake (I)	F23_Esposito_88quake.tab	Il terremoto dell'8 Gennaio 1988 (Ml=4.1) in Calabria settentrionale.	Proc. 7° Meeting G.N.G.T.S., Roma 30 November-2 December 1988, 3, 1,637-1,646.	fig. 2, page 1,640
23	Mercure Basin	Gasparini, C., A. Tertulliani and M. Vecchi	1988	Isoseismals of 8 Jan 1988 earthquake (II)	F23_Gasparini_88quake.tab	Il terremoto lucano del 8 Gennaio 1988.	I.N.G. internal report, 8 pp.	fig. 2, page 8
23	Mercure Basin	Lazzari, S.	1989	Geomorphological map of Mercure basin	F23_Lazzari_geomorph.tab	Dinamica dei versanti del bacino lacustre del Mercure (confine calabro-lucano).	Mem. Soc. Geol. It., 42, 81-94.	fig. 11, page 90
23	Mercure Basin	Marra, F.	1998	Structural evolution according to Marra [1998]	F23_Marra98_model.tab	Evidenze di tettonica trascorrente alto-pleistocenica al confine calabro-lucano: analisi morfostratigrafica e strutturale del Bacino del Mercure.	Il Quaternario, 11, 201-215.	fig. 9, page 212
25	Campotosto	Bachetti, C., A. M. Blumetti, G. Calderoni and M. Ridolfi	1990	Geological map from Bachetti et al. [1990]	F25_Bachettietal90map.tab	Attività neotettonica e paleosismica nel settore meridionale dei Monti della Laga.	Rend. Soc. Geol. It., 13, 9-16.	fig. 1, page 11
25	Campotosto	Bachetti, C., A. M. Blumetti, G. Calderoni and M. Ridolfi	1990	Cross-section from Bachetti et al. [1990]	F25_Bachettietal90sec.tab	Attività neotettonica e paleosismica nel settore meridionale dei Monti della Laga.	Rend. Soc. Geol. It., 13, 9-16.	fig. 5, page 14
25	Campotosto	Blumetti, A. M., F. Dramis and A.M. Michetti	1993	Geomorphological sketch of Mt. Gorzano foothills	F25_Blumettietal93skt.tab	Fault-generated mountain fronts in the Central Apennines (Central Italy): geomorphological features and seismotectonic implications.	Earth Surface Processes and Landforms, 18, 203-223.	fig. 6, page 212
25	Campotosto	Cacciuni, A., E. Centamore, R. Di Stefano and F. Dramis	1995	Morphotectonic scheme of Mt. Gorzano range	F25_Cacciunietal95skt.tab	Evoluzione morfotettonica della Conca di Amatrice.	Studi Geologici Camerti, spec. vol. (1995/2), 95-100.	un-numbered plate
25	Campotosto	Di Filippo, D., and L. Marcelli	1951	Isoseismals of the 1950 earthquake	F25_DiFilippo51map.tab	Uno studio del terremoto del Gran Sasso d'Italia del 5 settembre 1950.	Annali di Geofisica, 4, 213-239.	fig. 2, page 216
25	Campotosto	Di Filippo, D., and L. Marcelli	1951	Cross-section from Di Filippo and Marcelli [1951]	F25_DiFilippo51sect.tab	Uno studio del terremoto del Gran Sasso d'Italia del 5 settembre 1950.	Annali di Geofisica, 4, 213-239.	fig. 9, page 236
26	Amatrice	Bachetti, C., A. M. Blumetti, G. Calderoni and M. Ridolfi	1990	Geological map from Bachetti et al. [1990]	F26_Bachettietal90map.tab	Attività neotettonica e paleosismica nel settore meridionale dei Monti della Laga.	Rend. Soc. Geol. It., 13, 9-16.	fig. 1, page 11
26	Amatrice	Bachetti, C., A. M. Blumetti, G. Calderoni and M. Ridolfi	1990	Cross-section from Bachetti et al. [1990]	F26_Bachettietal90sec.tab	Attività neotettonica e paleosismica nel settore meridionale dei Monti della Laga.	Rend. Soc. Geol. It., 13, 9-16.	fig. 5, page 14
26	Amatrice	Blumetti, A. M., F. Dramis and A. M. Michetti	1993	Geomorphological sketch of Mt. Gorzano foothills	F26_Blumettietal93skt.tab	Fault-generated mountain fronts in the Central Apennines (Central Italy): geomorphological features and seismotectonic implications.	Earth Surface Processes and Landforms, 18, 203-223.	fig. 6, page 212
26	Amatrice	Cacciuni, A., E. Centamore, R. Di Stefano and F. Dramis	1995	Morphotectonic scheme of Mt. Gorzano range	F26_Cacciunietal95skt.tab	Evoluzione morfotettonica della Conca di Amatrice.	Studi Geologici Camerti, spec. vol. (1995/2), 95-100.	un-numbered plate
26	Amatrice	Di Filippo, D., and L. Marcelli	1951	Isoseismals of the 1950 earthquake	F26_DiFilippo51map.tab	Uno studio del terremoto del Gran Sasso d'Italia del 5 settembre 1950.	Annali di Geofisica, 4, 213-239.	fig. 2, page 216
26	Amatrice	Di Filippo, D., and L. Marcelli	1951	Cross-section from Di Filippo and Marcelli [1951]	F26_DiFilippo51sect.tab	Uno studio del terremoto del Gran Sasso d'Italia del 5 settembre 1950.	Annali di Geofisica, 4, 213-239.	fig. 9, page 236
27	Sulmona Basin	Cavinato, G. P., and E. Miccadei	1995	Cavinato and Miccadei's [1995] cross-section	F27_CavinatoMiccad95.tab	Sintesi preliminare delle caratteristiche tettoniche e sedimentarie dei depositi quaternari della conca di Sulmona (L'Aquila).	Il Quaternario, 8, 129-140.	fig. 5, page 136

27	Sulmona Basin	Sylos Labini, S., R. Bagnaia and A. D'Epifanio	1993	Sylos-Labini et al.'s [1993] cross-section	F27_SylosLabinietal93.tab	Il Quaternario del bacino di Sulmona (Italia centrale).	Quaternaria Nova, III, 343-360.	fig. 7, page 356
27	Sulmona Basin	Vittori, E., G. P. Cavinato and E. Miccadei	1995	Geological map from Vittori et al. [1995]	F27_Vittori_etal_95.tab	Active faulting along the Northeastern edge of the Sulmona basin, Central Apennines, Italy.	in: L. Serva & D. B. Slemmons (eds), "Perspectives in Paleoseismology", A.E.G. Special Publication n. 6, 115-126.	fig. 3, page 120
28	Barrea	Boncio, P., F. Brozzetti, P. Di Matteo, G. Lavecchia and B. Pace	1998	Summary of the 1984 earthquake sequence	F28_Boncio_1998_1.tab	Il controllo dell'interazione fra strutture sincinematiche a diversa orientazione nella genesi ed evoluzione dei processi sismogenetici: l'esempio della Val di Sangro (Abruzzo).	Proc. 17° Meeting G.N.G.T.S., Rome 1998.	fig. 2, page 4, on CD
28	Barrea	Boncio, P., F. Brozzetti, P. Di Matteo, G. Lavecchia and B. Pace	1998	Structural model for the Barrea source	F28_Boncio_1998_2.tab	Il controllo dell'interazione fra strutture sincinematiche a diversa orientazione nella genesi ed evoluzione dei processi sismogenetici: l'esempio della Val di Sangro (Abruzzo).	Proc. 17° Meeting G.N.G.T.S., Rome 1998.	fig. 3, page 5, on CD
28	Barrea	Del Pezzo E., G. De Natale, G. Iannaccone, M. Martini, R. Scarpa and A. Zollo	1985	Aftershock cross-section [Del Pezzo et al., 1985]	F28_Delpezzoetal_85_3.tab	Analisi preliminare della sequenza sismica dell'Abruzzo mediante i dati di una rete sismica digitale.	Proc. 4° Meeting G.N.G.T.S., Rome, 1985.	fig. 11, page 94
28	Barrea	Del Pezzo E., G. De Natale, G. Iannaccone, M. Martini, R. Scarpa and A. Zollo	1985	Focal mechanisms [Del Pezzo et al., 1985]	F28_Delpezzoetal_85_1.tab	Analisi preliminare della sequenza sismica dell'Abruzzo mediante i dati di una rete sismica digitale.	Proc. 4° Meeting G.N.G.T.S., Rome, 1985.	fig. 2, page 82
28	Barrea	Del Pezzo E., G. De Natale, G. Iannaccone, M. Martini, R. Scarpa and A. Zollo	1985	Aftershock distribution [Del Pezzo et al., 1985]	F28_Delpezzoetal_85_2.tab	Analisi preliminare della sequenza sismica dell'Abruzzo mediante i dati di una rete sismica digitale.	Proc. 4° Meeting G.N.G.T.S., Rome, 1985.	fig. 9, page 92
28	Barrea	Westaway, R., R. Gawthorpe and M. Tozzi	1989	Section across the area's main normal faults	F28_Westaway_89_2.tab	Seismological and field observations of the 1984 Lazio-Abruzzo earthquakes: implications for the active tectonics of Italy.	Geophys. J. Int., 98, 489-514	fig. 11, page 503
28	Barrea	Westaway, R., R. Gawthorpe and M. Tozzi	1989	Earthquake summary map [Westaway et al., 1989]	F28_Westaway_89_3.tab	Seismological and field observations of the 1984 Lazio-Abruzzo earthquakes: implications for the active tectonics of Italy.	Geophys. J. Int., 98, 489-514	fig. 12, page 505
28	Barrea	Westaway, R., R. Gawthorpe and M. Tozzi	1989	Summary map of epicentral area	F28_Westaway_89_1.tab	Seismological and field observations of the 1984 Lazio-Abruzzo earthquakes: implications for the active tectonics of Italy.	Geophys. J. Int., 98, 489-514	fig. 2, page 493
28	Barrea	Westaway, R., R. Gawthorpe and M. Tozzi	1989	Focal solution, 5/7 shock [Westaway et al., 1989]	F28_focal_07_05.tab	Seismological and field observations of the 1984 Lazio-Abruzzo earthquakes: implications for the active tectonics of Italy.	Geophys. J. Int., 98, 489-514	fig. 6, page 498
28	Barrea	Westaway, R., R. Gawthorpe and M. Tozzi	1989	Focal solution, 5/11 shock [Westaway et al., 1989]	F28_focal_11_05.tab	Seismological and field observations of the 1984 Lazio-Abruzzo earthquakes: implications for the active tectonics of Italy.	Geophys. J. Int., 98, 489-514	fig. 7, page 498
29	Conero offshore	Argnani, A., and F. Gamberi	1995	Cross section by Argnani and Gamberi [1995]	F29_ArgnaniGamberi_95.tab	Stili strutturali al fronte della catena appenninica nell'Adriatico centro-settentrionale.	in: G. Cello, G. Deiana and P. P. Pierantoni (eds), Atti del Convegno "Geodinamica e tettonica attiva del sistema Tirreno Appennino", Camerino, 9-10/02/1995. Studi Geologici Camerti, spec. vol. 1995/1, 19-27.	fig. 1, page 20, and fig. 7, page 24
29	Conero offshore	Argnani, A., and F. Gamberi	1995	Detail of section indicating hypothesised fault	F29_Argnani_detail.tab	Stili strutturali al fronte della catena appenninica nell'Adriatico centro-settentrionale.	in: G. Cello, G. Deiana and P. P. Pierantoni (eds), Atti del Convegno "Geodinamica e tettonica attiva del sistema Tirreno Appennino", Camerino, 9-10/02/1995. Studi Geologici Camerti, spec. vol. 1995/1, 19-27.	fig. 7, page 24
30	Senigallia	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from seismic reflection data	F30_Ballyetal86_3.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 56 in un-numbered plate
30	Senigallia	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F30_Bally_detail_30.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 56 in un-numbered plate
30	Senigallia	Elmi, C., O. Nesci, D. Savelli and G. Maltarello	1987	Geological map of northern Marche coastal belt	F30_Elmi_etal_87.tab	Depositi alluvionali terrazzati del margine adriatico appenninico centro-settentrionale: processi geomorfologici e neotettonica.	Boll. Soc. Geol. It., 106, 717-721.	plate 1
30	Senigallia	Favali, P., F. Frugoni, D. Monna, M. L. Rainone, P. Signanini and G. Smriglio	1995	Geological map of the Senigallia area	F30_Favali_etal_95.tab	The 1930 earthquake and the town of Senigallia (Central Italy): an approach to seismic risk evaluation.	Annali di Geofisica, 38, 679-689.	fig. 7, page 686
30	Senigallia	Molin, D., and L. Mucci	1990	Isoseismal map from Molin and Mucci [1990]	F30_Molin_Mucci_90.tab	Il terremoto di Senigallia del 30 ottobre 1930: Risposta sismica dell'area urbana di Ancona.	Proc. 9° Meeting G.N.G.T.S., Rome 1990.	fig. 2, page 37
30	Senigallia	Nanni, T., and P. Vivalda	1987	Buried drainage pattern in several alluvial plains	F30_NanniVivalda_87_2.tab	Influenza della tettonica trasversale sulla morfogenesi delle pianure alluvionali marchigiane.	Geogr. Fis. Din. Quat., 10, 180-192	fig. 6, page 188
30	Senigallia	Nanni, T., and P. Vivalda	1987	Profiles of the Esino River valley	F30_NanniVivalda_87_1.tab	Influenza della tettonica trasversale sulla morfogenesi delle pianure alluvionali marchigiane.	Geogr. Fis. Din. Quat., 10, 180-192	fig. 7, page 189
30	Senigallia	Oddone, E.	1930	Isoseismal map from Oddone [1930]	F30_Oddone_30.tab	Sul terremoto delle provincie di Ancona e Pesaro avvenuto addi 30 ottobre 1930.	Boll. Soc. Sism. It., 39, 115-135.	plate 1, page 137
31	Fano Ardizio	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from Bally et al. [1986]	F31_Ballyetal86_2.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 55 in un-numbered plate
31	Fano Ardizio	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F31_Bally_detail_31.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 55 in un-numbered plate
32	Pesaro San Bartolo	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from Bally et al. [1986]	F32_Ballyetal86_2.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 55 in un-numbered plate
32	Pesaro San Bartolo	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F32_Bally_detail_32.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 55 in un-numbered plate
32	Pesaro San Bartolo	De Donatis, M., C. Invernizzi, A. Landuzzi, S. Mazzoli and M. Potetti	1998	Balanced cross section by De Donatis et al. [1998]	F32_DeDonatis_98_sect.tab	CROP 03: structure of the Montecalvo in Foglia-Adriatic Sea segment.	Mem. Soc. Geol. It., 52, 617-630.	fig. 4, page 625
33	Rimini offshore South	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from Bally et al. [1986]	F33_Ballyetal86_1.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
33	Rimini offshore South	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F33_Bally_detail_33.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
33	Rimini offshore South	Ferrari, G.	1986	Isoseismal map from Ferrari [1986]	F33_Ferrari_86_1916.tab	I campi macrosismici dei terremoti della costa romagnola.	in: E. Guidoboni and G. Ferrari (eds), Il terremoto di Rimini e della costa romagnola: 25 dicembre 1786. Analisi e interpretazione. SGA, Bologna, pp. 127-142.	fig. 6, page 136
34	Rimini offshore North	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from Bally et al. [1986]	F34_Ballyetal86_1.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
34	Rimini offshore North	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F34_Bally_detail_34.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
34	Rimini offshore North	Ferrari, G.	1986	Isoseismal map from Ferrari [1986]	F34_Ferrari_86_1916.tab	I campi macrosismici dei terremoti della costa romagnola.	in: E. Guidoboni and G. Ferrari (eds), Il terremoto di Rimini e della costa romagnola: 25 dicembre 1786. Analisi e interpretazione. SGA, Bologna, pp. 127-142.	fig. 6, page 136
35	Rimini	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from Bally et al. [1986]	F35_Ballyetal86_1.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate

35	Rimini	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F35_Bally_detail_35.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
35	Rimini	Ferrari, G.	1986	Isoseismal map from Ferrari [1986]	F35_Ferrari_86_1786.tab	I campi macrosismici dei terremoti della costa romagnola.	in: E. Guidoboni and G. Ferrari (eds), Il terremoto di Rimini e della costa romagnola: 25 dicembre 1786. Analisi e interpretazione. SGA, Bologna, pp. 127-142.	fig. 1, page 128
36	Val Marecchia	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Cross section from Bally et al. [1986]	F36_Ballyetal86_1.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
36	Val Marecchia	Bally, A. W., L. Burbi, C. Cooper and R. Ghelardoni	1986	Detail of cross section with hypothesised fault	F36_Bally_detail_36.tab	Balanced sections and seismic reflection profiles across the central Apennines.	Mem. Soc. Geol. It., 35, 257-310.	fig. 54 in un-numbered plate
36	Val Marecchia	Ferrari, G.	1986	Isoseismal map from Ferrari [1986]	F36_Ferrari_86_1875.tab	I campi macrosismici dei terremoti della costa romagnola.	in: E. Guidoboni and G. Ferrari (eds), Il terremoto di Rimini e della costa romagnola: 25 dicembre 1786. Analisi e interpretazione. SGA, Bologna, pp. 127-142.	fig. 5, page 135
37	Gubbio South	Barchi, M., M. Cardinali, P. Chiraz, C. Collettini, C. Federico, F. Guzzetti, M. B. Magnani, G. Minelli, F. Mirabella, C. Pauselli, G. Pialli, S. Pucci and E. Troiani	2000	Isobaths of the Gubbio fault from seismic lines	F37_isobatfault.tab	Integrazione di dati geofisici e geologici per la caratterizzazione delle strutture sismogenetiche di Colfiorito e di Gubbio.	in: F. Galadini, C. Meletti and A. Rebez (eds), Le ricerche del GNDT nel campo della pericolosita' sismica (1996-1999), CNR-Gruppo Nazionale per la Difesa dai Terremoti-Roma, 149-156.	fig. 4, page 153
37	Gubbio South	Barchi, M., S. Paolacci, C. Pauselli, G. Pialli and S. Merlini	1999	Line drawings of seismic lines across Gubbio basin	F37_seismiclines.tab	Geometria delle deformazioni estensionali recenti nel bacino dell'Alta Val Tiberina fra S. Giustino Umbro e Perugia: Evidenze geofisiche e considerazioni geologiche.	Boll. Soc. Geol. It, 118, 617-625.	fig. 3, page 621
37	Gubbio South	Boncio, P., and G. Lavecchia	2000	Seismotectonic sketch of the Umbrian Apennines	F37_blockdiagram.tab	A structural model for active extension in Central Italy.	J. Geodynamics, 29, 233-244.	fig. 8, page 242
37	Gubbio South	Boncio, P., F. Brozzetti and G. Lavecchia	2000	Sketch of the Etrurian Fault System	F37_etrurianfault.tab	Architecture and seismotectonics of a regional low-angle normal fault zone in Central Italy.	Tectonics, 19, 1,038-1,055.	fig. 15, page 1,051
37	Gubbio South	Boncio, P., F. Brozzetti and G. Lavecchia	2000	Regional DSS profiles and geologic interpretation	F37_regionalprofiles.tab	Architecture and seismotectonics of a regional low-angle normal fault zone in Central Italy.	Tectonics, 19, 1,038-1,055.	fig. 5, page 1,043
37	Gubbio South	Boncio, P., F. Brozzetti, F. Ponziani, M. Barchi, G. Lavecchia and G. Pialli	1998	Plot of 1984 seismicity on a geological section	F37_geolsectionseism.tab	Seismicity and extensional tectonics in the Northern Umbria-Marche Apennines.	Mem. Soc. Geol. It., 52, 539-555.	fig. 11, page 552
37	Gubbio South	GE.MI.NA.	1963	Isobaths of Quaternary deposits in Gubbio basin	F37_isobatbasin.tab	Ligniti e torbe dell'Italia Centrale.	GE.MI.NA., Geomineraria Nazionale, Torino (publ)., 319 pp.	fig. 5, page 84
37	Gubbio South	Haessler, H., R. Gaulon, L. Rivera, R. Console, M. Frogneux, G. Gasparini, L. Martel, G. Patau, M. Siciliano and A. Cisternas	1988	Aftershocks of the 29 April 1984 sequence	F37_aftershocks.tab	The Perugia (Italy) earthquake of 29 April 1984: a microearthquake survey.	Bull. Seism. Soc. Am., 78, 1,948-1,964.	fig. 6, page 1,954
37	Gubbio South	Menichetti, M., and G. Minelli	1991	Focal mechanism of aftershocks of 1984 sequence	F37_focmecaftershocks.tab	Extensional tectonics and seismogenesis in Umbria (Central Italy) the Gubbio area.	Boll. Soc. Geol. It, 110, 857-880.	fig. 16, page 874
37	Gubbio South	Menichetti, M., and G. Minelli	1991	Geological sections across Gubbio basin	F37_geolsezbasin.tab	Extensional tectonics and seismogenesis in Umbria (Central Italy) the Gubbio area.	Boll. Soc. Geol. It, 110, 857-880.	fig. 8, page 865
37	Gubbio South	Menichetti, M., and G. Pialli	1986	Geological and structural map of the Gubbio area	F37_geologicstruct.tab	Geologia strutturale del preappennino umbro tra i monti di Gubbio e la catena del M. Petrano-M. Cucco.	Mem. Soc. Geol. It., 35, 371-388.	fig. 1, page 375
37	Gubbio South	Selvaggi, G., and S. Sylos Labini	1989	Morphotectonic map of Gubbio basin	F37_morphotect.tab	Analisi sismotettonica del bacino di Gubbio.	Proc. 7° Meeting G.N.G.T.S., Rome 1989.	fig. 1, page 68
38	Gubbio Middle	Barchi, M., M. Cardinali, P. Chiraz, C. Collettini, C. Federico, F. Guzzetti, M. B. Magnani, G. Minelli, F. Mirabella, C. Pauselli, G. Pialli, S. Pucci and E. Troiani	2000	Isobaths of the Gubbio fault from seismic lines	F38_isobatfault.tab	Integrazione di dati geofisici e geologici per la caratterizzazione delle strutture sismogenetiche di Colfiorito e di Gubbio.	in: F. Galadini, C. Meletti and A. Rebez (eds), Le ricerche del GNDT nel campo della pericolosita' sismica (1996-1999), CNR-Gruppo Nazionale per la Difesa dai Terremoti-Roma, 149-156.	fig. 4, page 153
38	Gubbio Middle	Barchi, M., S. Paolacci, C. Pauselli, G. Pialli and S. Merlini	1999	Line drawings of seismic lines across Gubbio basin	F38_seismiclines.tab	Geometria delle deformazioni estensionali recenti nel bacino dell'Alta Val Tiberina fra S. Giustino Umbro e Perugia: Evidenze geofisiche e considerazioni geologiche.	Boll. Soc. Geol. It, 118, 617-625.	fig. 3, page 621
38	Gubbio Middle	Boncio, P., and G. Lavecchia	2000	Seismotectonic sketch of the Umbrian Apennines	F38_blockdiagram.tab	A structural model for active extension in Central Italy.	J. Geodynamics, 29, 233-244.	fig. 8, page 242
38	Gubbio Middle	Boncio, P., F. Brozzetti and G. Lavecchia	2000	Sketch of the Etrurian Fault System	F38_etrurianfault.tab	Architecture and seismotectonics of a regional low-angle normal fault zone in Central Italy.	Tectonics, 19, 1,038-1,055.	fig. 15, page 1,051
38	Gubbio Middle	Boncio, P., F. Brozzetti and G. Lavecchia	2000	Regional DSS profiles and geologic interpretation	F38_regionalprofiles.tab	Architecture and seismotectonics of a regional low-angle normal fault zone in Central Italy.	Tectonics, 19, 1,038-1,055.	fig. 5, page 1,043
38	Gubbio Middle	Boncio, P., F. Brozzetti, F. Ponziani, M. Barchi, G. Lavecchia and G. Pialli	1998	Plot of 1984 seismicity on a geological section	F38_geolsectionseism.tab	Seismicity and extensional tectonics in the Northern Umbria-Marche Apennines.	Mem. Soc. Geol. It., 52, 539-555.	fig. 11, page 552
38	Gubbio Middle	GE.MI.NA.	1963	Isobaths of Quaternary deposits in Gubbio basin	F38_isobatbasin.tab	Ligniti e torbe dell'Italia Centrale.	GE.MI.NA., Geomineraria Nazionale, Torino (publ)., 319 pp.	fig. 5, page 84
38	Gubbio Middle	Haessler, H., R. Gaulon, L. Rivera, R. Console, M. Frogneux, G. Gasparini, L. Martel, G. Patau, M. Siciliano and A. Cisternas	1988	Aftershocks of the 29 April 1984 sequence	F38_aftershocks.tab	The Perugia (Italy) earthquake of 29 April 1984: a microearthquake survey.	Bull. Seism. Soc. Am., 78, 1,948-1,964.	fig. 6, page 1,954
38	Gubbio Middle	Menichetti, M., and G. Minelli	1991	Focal mechanism of aftershocks of 1984 sequence	F38_focmecaftershocks.tab	Extensional tectonics and seismogenesis in Umbria (Central Italy) the Gubbio area.	Boll. Soc. Geol. It, 110, 857-880.	fig. 16, page 874
38	Gubbio Middle	Menichetti, M., and G. Minelli	1991	Geological sections across Gubbio basin	F38_geolsezbasin.tab	Extensional tectonics and seismogenesis in Umbria (Central Italy) the Gubbio area.	Boll. Soc. Geol. It, 110, 857-880.	fig. 8, page 865
38	Gubbio Middle	Menichetti, M., and G. Pialli	1986	Geological and structural map of the Gubbio area	F38_geologicstruct.tab	Geologia strutturale del preappennino umbro tra i monti di Gubbio e la catena del M. Petrano-M. Cucco.	Mem. Soc. Geol. It., 35, 371-388.	fig. 1, page 375
38	Gubbio Middle	Selvaggi, G., and S. Sylos Labini	1989	Morphotectonic map of Gubbio basin	F38_morphotect.tab	Analisi sismotettonica del bacino di Gubbio.	Proc. 7° Meeting G.N.G.T.S., Rome 1989.	fig. 1, page 68
39	Gubbio North	Barchi, M., M. Cardinali, P. Chiraz, C. Collettini, C. Federico, F. Guzzetti, M. B. Magnani, G. Minelli, F. Mirabella, C. Pauselli, G. Pialli, S. Pucci and E. Troiani	2000	Isobaths of the Gubbio fault from seismic lines	F39_isobatfault.tab	Integrazione di dati geofisici e geologici per la caratterizzazione delle strutture sismogenetiche di Colfiorito e di Gubbio.	in: F. Galadini, C. Meletti and A. Rebez (eds), Le ricerche del GNDT nel campo della pericolosita' sismica (1996-1999), CNR-Gruppo Nazionale per la Difesa dai Terremoti-Roma, 149-156.	fig. 4, page 153
39	Gubbio North	Barchi, M., S. Paolacci, C. Pauselli, G. Pialli and S. Merlini	1999	Line drawings of seismic lines across Gubbio basin	F39_seismiclines.tab	Geometria delle deformazioni estensionali recenti nel bacino dell'Alta Val Tiberina fra S. Giustino Umbro e Perugia: Evidenze geofisiche e considerazioni geologiche.	Boll. Soc. Geol. It, 118, 617-625.	fig. 3, page 621
39	Gubbio North	Boncio, P., and G. Lavecchia	2000	Seismotectonic sketch of the Umbrian Apennines	F39_blockdiagram.tab	A structural model for active extension in Central Italy.	J. Geodynamics, 29, 233-244.	fig. 8, page 242
39	Gubbio North	Boncio, P., F. Brozzetti and G. Lavecchia	2000	Sketch of the Etrurian Fault System	F39_etrurianfault.tab	Architecture and seismotectonics of a regional low-angle normal fault zone in Central Italy.	Tectonics, 19, 1,038-1,055.	fig. 15, page 1,051
39	Gubbio North	Boncio, P., F. Brozzetti and G. Lavecchia	2000	Regional DSS profiles and geologic interpretation	F39_regionalprofiles.tab	Architecture and seismotectonics of a regional low-angle normal fault zone in Central Italy.	Tectonics, 19, 1,038-1,055.	fig. 5, page 1,043

39	Gubbio North	Menichetti, M., and G. Minelli	1991	Geological sections across Gubbio basin	F39_geolsezbasin.tab	Extensional tectonics and seismogenesis in Umbria (Central Italy) the Gubbio area.	Boll. Soc. Geol. It, 110, 857-880.	fig. 8, page 865
39	Gubbio North	Menichetti, M., and G. Pialli	1986	Geological and structural map of the Gubbio area	F39_geologicstruct.tab	Geologia strutturale del preappennino umbro tra i monti di Gubbio e la catena del M. Petrano-M. Cucco.	Mem. Soc. Geol. It., 35, 371-388.	fig. 1, page 375
50	Garfagnana North	Balducci, O., G. Bigazzi, R. Cioni, M. Leonardi, C. Meletti, P. Norelli, A. Pescia and G. Taddeucci	1994	Main tectonic lineaments of Garfagnana	F50_Balduccietal_94.tab	Monitoring 222Rn in soil gas of Garfagnana (Tuscany) aimed at earthquake prediction.	Annali di Geofisica, 37, 861-881.	fig. 3, page 866
50	Garfagnana North	Bartolini, C., and V. Bortolotti	1971	Geologic and structural scheme of Garfagnana	F50_Bartolini_71.tab	Studi di geomorfologia e neotettonica. I depositi continentali dell'Alta Garfagnana in relazione alla tettonica plio-pleistocenica.	Mem. Soc. Geol. It., 10, 203-245.	fig. 1, page 206
50	Garfagnana North	Corti, G.	1997	Main active faults of northwestern Apennines	F50_Corti_97.tab	Studio della tettonica attiva dell'Appennino settentrionale: esempi dal settore nord-occidentale e dal bacino di Firenze.	Unpublished Ms Thesis, Univ. of Florence, pp. 123.	unpublished artwork
50	Garfagnana North	Dallan, L., R. Nardi, A. Puccinelli, G. D'Amato Avanzi and M. Trivellini	1991	Geologic scheme of middle-upper Serchio Basin	F50_Dallanetal_91.tab	Valutazione del rischio da frana in Garfagnana e nella media valle del Serchio (Lucca).	Boll. Soc. Geol. It., 110, 245-272.	tab. 1, page 256
50	Garfagnana North	Vannucci, G.	1999	Summary of focal parameters [Vannucci, 1999]	F50_Focal_parameters.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
50	Garfagnana North	Vannucci, G.	1999	Seismogenic structures from macroseismic data	F50_Vannucci_99_1.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
50	Garfagnana North	Vannucci, G.	1999	Casola-Gorfigliano fault (NW Garfagnana)	F50_Vannucci_99_2.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
50	Garfagnana North	Vannucci, G.	1999	Main structures of Garfagnana [Vannucci, 1999]	F50_Vannucci_99_3.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
50	Garfagnana North	Vannucci, G.	1999	Focal mechanisms in northwestern Apennines	F50_Vannucci_99_4.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
51	Garfagnana South	Balducci, O., G. Bigazzi, R. Cioni, M. Leonardi, C. Meletti, P. Norelli, A. Pescia and G. Taddeucci	1994	Main tectonic lineaments of Garfagnana	F51_Balduccietal_94.tab	Monitoring 222Rn in soil gas of Garfagnana (Tuscany) aimed at earthquake prediction.	Annali di Geofisica, 37, 861-881.	fig. 3, page 866
51	Garfagnana South	Calistri, M.	1974	Geologic map of Barga area [Calistri, 1974]	F51_Calistri_74.tab	Studi di geomorfologia e neotettonica. II - Il Pliocene fluvio-lacustre della conca di Barga.	Mem. Soc. Geol. It., 13, 1-21.	fig. 1, page 2
51	Garfagnana South	Compilers of this Database	2001	Source hypothesis and related evidence	F51_Source_hypothesis.tab	--------	This Database	original artwork
51	Garfagnana South	Corti, G.	1997	Main active faults of northwestern Apennines	F51_Corti_97.tab	Studio della tettonica attiva dell'Appennino settentrionale: esempi dal settore nord-occidentale e dal bacino di Firenze.	Unpublished Ms Thesis, Univ. of Florence, pp. 123.	unpublished artwork
51	Garfagnana South	Dallan, L., R. Nardi, A. Puccinelli, G. D'Amato Avanzi and M. Trivellini	1991	Geologic scheme of middle-upper Serchio Basin	F51_Dallanetal_91.tab	Valutazione del rischio da frana in Garfagnana e nella media valle del Serchio (Lucca).	Boll. Soc. Geol. It., 110, 245-272.	tab. 1, page 256
51	Garfagnana South	Vannucci, G.	1999	Summary of focal parameters [Vannucci, 1999]	F51_Focal_parameters.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
51	Garfagnana South	Vannucci, G.	1999	Main structures of Garfagnana [Vannucci, 1999]	F51_Vannucci_99_3.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
51	Garfagnana South	Vannucci, G.	1999	Focal mechanisms in northwestern Apennines	F51_Vannucci_99_4.tab	Individuazione di strutture attive nell'Appennino centro-settentrionale.	Unpublished PhD Thesis, Univ. of Florence.	unpublished artwork
100	Bagnacavallo	Cassano, E., L. Anelli, R. Fichera and V. Cappelli	1986	Bagnacavallo source plotted onto AGIP section	F100_Agip_detail.tab	Pianura Padana. Intrepretazione integrata di dati geofisici e geologici.	Proc. 73° Meeting Società Geologica Italiana, September 29 - October 4 1986, Roma Italia, pp. 27.	fig. 28, page un-numbered
100	Bagnacavallo	Cassano, E., L. Anelli, R. Fichera and V. Cappelli	1986	AGIP subsurface geology section	F100_Agip_section_11.tab	Pianura Padana. Intrepretazione integrata di dati geofisici e geologici.	Proc. 73° Meeting Società Geologica Italiana, September 29 - October 4 1986, Roma Italia, pp. 27.	fig. 28, page un-numbered
100	Bagnacavallo	Compilers of this Database	2001	Map of drainage anomalies in Romagna Plain	F100_Anomalies.tab	--------	This Database	original artwork
100	Bagnacavallo	Compilers of this Database	2001	Paleodrainage map of Romagna Plain	F100_Paleodrainage.tab	--------	This Database	original artwork
101	Montello	Benedetti, L., P. Tapponier, G. C. P. King, B. Meyer and I. Manighetti	2000	Geological cross-section of Montello anticline	F101_Cross_section.tab	Growth folding and active thrusting in the Montello region, Veneto, northern Italy.	J. Geophys. Res., 105, 739-766.	fig. 3, page 744
101	Montello	Benedetti, L., P. Tapponier, G. C. P. King, B. Meyer and I. Manighetti	2000	Glacial geomorphology of Venetian Alps	F101_Glacier_map.tab	Growth folding and active thrusting in the Montello region, Veneto, northern Italy.	J. Geophys. Res., 105, 739-766.	plate 1(b), page 743
101	Montello	Benedetti, L., P. Tapponier, G. C. P. King, B. Meyer and I. Manighetti	2000	Geomorphological map across Montello anticline	F101_Geomorphic_map.tab	Growth folding and active thrusting in the Montello region, Veneto, northern Italy.	J. Geophys. Res., 105, 739-766.	plate 2 (b), page 749
101	Montello	Benedetti, L., P. Tapponier, G. C. P. King, B. Meyer and I. Manighetti	2000	Map of Biadene River paleovalley	F101_Biadene_valley.tab	Growth folding and active thrusting in the Montello region, Veneto, northern Italy.	J. Geophys. Res., 105, 739-766.	plate 3 (a), page 750
101	Montello	Benedetti, L., P. Tapponier, G. C. P. King, B. Meyer and I. Manighetti	2000	Profiles of Biadene River paleovalley	F101_Biadene_profiles.tab	Growth folding and active thrusting in the Montello region, Veneto, northern Italy.	J. Geophys. Res., 105, 739-766.	plate 3 (c), page750
101	Montello	De Martini, P. M., P. Burrato and G. Valensise	1998	Geodetic line across Montello anticline	F101_Geodetic_line.tab	Active tectonic structures in the Padana Plain: new discrimination strategy from a joint study of geomorphic and geodetic leveling data.	Poster presented at EGS annual meeting, Nice, April 1998, with abstract.	unpublished artwork
101	Montello	Ferrarese, F., U. Sauro and C. Tonello	1998	Section of Montello anticline	F101_Montello_section.tab	The Montello Plateau. Karst evolution of an alpine neotectonic morphostructure.	Z. Geomorph. N. F., Suppl. Bd 109, 41-62.	fig. 14, page 59
101	Montello	Martinis, B.	1955	Geological sketch across Montello anticline	F101_Geologic_sketch.tab	Osservazioni sull'anticlinale pontica del Montello e rilievo geologico dei Colli di Conegliano.	Memorie degli Istituti di Geologia e Mineralogia dell'Università di Padova, 18.	plate 1, un-numbered
103	Mantova	Cassano, E., L. Anelli, R. Fichera and V. Cappelli	1986	AGIP subsurface geology section	F103_Agip_section_8.tab	Pianura Padana. Intrepretazione integrata di dati geofisici e geologici.	Proc. 73° Meeting Società Geologica Italiana, September 29 - October 4 1986, Roma Italia, pp. 27.	fig. 25, page un-numbered
103	Mantova	Castaldini, D., and M. Panizza	1988	Map of paleochannels of Mincio River	F103_Paleochannels.tab	Contributo alla definizione del limite tra evidenze di neotettonica e fenomeni dovuti ad altre cause.	Geogr. Fis. Din. Quat., Suppl. 1, 11 23.	fig. 9, page 18
103	Mantova	De Martini, P. M., P. Burrato and G. Valensise	1998	First order leveling line across Mantova ridge	F103_Geodetic_line.tab	Active tectonic structures in the Padana Plain: new discrimination strategy from a joint study of geomorphic and geodetic leveling data.	Poster presented at EGS annual meeting, Nice, April 1998, with abstract.	unpublished artwork
103	Mantova	De Martini, P. M., P. Burrato and G. Valensise	1998	Topographic contour map of Mantova region	F103_Topographic_map.tab	Active tectonic structures in the Padana Plain: new discrimination strategy from a joint study of geomorphic and geodetic leveling data.	Poster presented at EGS annual meeting, Nice, April 1998, with abstract.	unpublished artwork
104	Orzinuovi	Burrato, P., F. Ciucci and G. Valensise	1999	Orzinuovi source plotted onto AGIP section	F104_Burrato_profile.tab	Un approccio geomorfologico per la prima individuazione di strutture potenzialmente sismogenetiche nella Pianura Padana.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
104	Orzinuovi	Burrato, P., P. Vannoli, R. Basili and G. Valensise	2001	Map of Oglio River anomalies	F104_Burrato_map.tab	Geomorphic features of the Italian peninsula's land-surface, Part II: constraining the geometry of hidden or blind seismogenic faults through their "geomorphic signature".	Poster presented at the Workshop on "Uplift and erosion: driving processes and resulting landforms", Siena, 20-21 September 2001.	unpublished artwork

104	Orzinuovi	Marchetti, M.	1996	Morphological map of the area N of Cremona	F104_Marchetti_oglio.tab	Variazioni idrodinamiche dei corsi d'acqua della Pianura Padana centrale connesse con la deglaciazione.	Il Quaternario, 9, 465-472.	fig. 5, page 469
107	Mirandola	Cassano, E., L. Anelli, R. Fichera and V. Cappelli	1986	AGIP subsurface geology section	F107_AGIP_section_9.tab	Pianura Padana. Intrepretazione integrata di dati geofisici e geologici.	Proc. 73° Meeting Società Geologica Italiana, September 29 - October 4 1986, Roma Italia, pp. 27.	fig. 26, page un-numbered
107	Mirandola	Cassano, E., L. Anelli, R. Fichera and V. Cappelli	1986	Mirandola source plotted onto AGIP section	F107_AGIP_detail.tab	Pianura Padana. Intrepretazione integrata di dati geofisici e geologici.	Proc. 73° Meeting Società Geologica Italiana, September 29 - October 4 1986, Roma Italia, pp. 27.	fig. 26, page un-numbered
107	Mirandola	Cassano, E., L. Anelli, R. Fichera and V. Cappelli	1986	Mirandola source plotted onto AGIP section	F107_AGIP_section_9.tab	Pianura Padana. Intrepretazione integrata di dati geofisici e geologici.	Proc. 73° Meeting Società Geologica Italiana, September 29 - October 4 1986, Roma Italia, pp. 27.	fig. 26, page un-numbered
107	Mirandola	Castaldini, D., G. Gasperi, M. Panizza and M. Pellegrini	1979	Paleochannels of Panaro and Secchia rivers	F107_Castaldinietal79.tab	Neotettonica dei Fogli 74 (Reggio nell'Emilia) (p.p.) e 75 (Mirandola) nell'intervallo da 18.000 B.P. all'Attuale (interv. V).	C.N.R., Nuovi contributi alla realizzazione della Carta Neotettonica di Italia, publ. n. 251 of Progetto Finalizzato Geodinamica, 317-332.	page 329, un-numbered
107	Mirandola	Castaldini, D., G. Gasperi, M. Panizza and M. Pellegrini	1979	Surface ruptures associated with anticline	F107_Castaldini_etal2.tab	Neotettonica dei Fogli 74 (Reggio nell'Emilia) (p.p.) e 75 (Mirandola) nell'intervallo da 18.000 B.P. all'Attuale (interv. V).	C.N.R., Nuovi contributi alla realizzazione della Carta Neotettonica di Italia, publ. n. 251 of Progetto Finalizzato Geodinamica, 317-332.	page 330, un-numbered
107	Mirandola	Castaldini, D., G. Gasperi, M. Panizza and M. Pellegrini	1979	Depth of fresh water-salt water interface	F107_Castald_etal_79.tab	Neotettonica dei Fogli 74 (Reggio nell'Emilia) (p.p.) e 75 (Mirandola) nell'intervallo da 18.000 B.P. all'Attuale (interv. V).	C.N.R., Nuovi contributi alla realizzazione della Carta Neotettonica di Italia, publ. n. 251 of Progetto Finalizzato Geodinamica, 317-332.	page 331, un-numbered
107	Mirandola	Panizza, M., D. Castaldini, G. Bollettinari, A. Carton and F. Mantovani	1987	Cross-section across Mirandola anticline	F107_Panizza_Castal1.tab	Neotectonic research in applied geomorphological studies.	Z. Geomorph. N. F., Suppl. Bd 63, 173-211.	fig. 24 (b), page 204
107	Mirandola	Panizza, M., D. Castaldini, G. Bollettinari, A. Carton and F. Mantovani	1987	Vertical movements in Mirandola region	F107_Panizza_Castal2.tab	Neotectonic research in applied geomorphological studies.	Z. Geomorph. N. F., Suppl. Bd 63, 173-211.	fig. 26, page 206
107	Mirandola	Veggiani, A.	1985	Paleochannels of Po River and main tributaries	F107_Veggiani_85.tab	Il delta del Po e l'evoluzione della rete idrografica padana in epoca storica.	Atti della Tavola Rotonda tenuta a Bologna il 24 / 11 / 1982 su "Il delta del Po, Sezione geologica", 37-68, Bologna 1985.	page 82, un-numbered
120	Gemona East	Amato, A., P. F., Barnaba, I. Finettti, G. Groppi, B. Martinis and A. Muzzin	1976	Block diagram of 1976 earthquake region	F120_Amato_diagra.tab	Geodynamic outline and seismicity of Friuli Venetia Julia region.	Boll. Geofis. Teor. Appl., 19, 217-256.	fig. 7, page 237
120	Gemona East	Amato, A., P. F., Barnaba, I. Finettti, G. Groppi, B. Martinis and A. Muzzin	1976	Section of 1976 aftershocks [Amato et al., 1976]	F120_Amato_pro.tab	Geodynamic outline and seismicity of Friuli Venetia Julia region.	Boll. Geofis. Teor. Appl., 19, 217-256.	fig. 9, page 244
120	Gemona East	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Main source parameters [Aoudia et al., 2000]	F120_Aoudia_map.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 1, page 574
120	Gemona East	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Cross section of blind thrust [Aoudia et al., 2000	F120_Aoudia_prof.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 2, page 574
120	Gemona East	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Interpretative cross section [Aoudia et al., 2000]	F120_Aoudia_scheme.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 3, page 575
120	Gemona East	Bosi, C., B. Camponeschi and G. Giglio	1976	Main 1976 surface ruptures [Bosi et al., 1976]	F120_Bosi_map.tab	Indizi di possibili movimenti lungo faglie in occasione del terremoto del Friuli del 6 Maggio 1976.	Boll. Soc. Geol. It., 95, 803-830.	fig. 1, page 807
120	Gemona East	Finetti, I., F. Giorgetti, H. Haessler, T.P. Hoang, D. Slejko and G. Wittlinger	1976	Section of 1976 aftershocks [Finetti et al., 1976]	F120_Finetti_profile.tab	Time space epicenter and hypocenter distribution and focal mechanism of 1976 Fruili earthquake.	Boll. Geofis. Teor. Appl., 19, 637-655.	fig. 10, page 651
120	Gemona East	Finetti, I., F. Giorgetti, H. Haessler, T.P. Hoang, D. Slejko and G. Wittlinger	1976	Map view of 1976 aftershocks	F120_Finetti_map.tab	Time space epicenter and hypocenter distribution and focal mechanism of 1976 Fruili earthquake.	Boll. Geofis. Teor. Appl., 19, 637-655.	fig. 2, page 643
120	Gemona East	Perniola, B., C. Nostro and M. Cocco	1999	1976 fault arrangement for stress calculations	F120_Perniola_map.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
120	Gemona East	Perniola, B., C. Nostro and M. Cocco	1999	Static stress changes for largest 1976 events	F120_Perniola_sec1.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
120	Gemona East	Perniola, B., C. Nostro and M. Cocco	1999	Static stress changes for 1976-1979 sequence	F120_Perniola_sec2.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
120	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	1976 focal mechanisms [Pondrelli et al., 2000]	F120_Pondrelli_meca.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 1, page 75
120	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	Summary of epicenters for 6 May 1976 shock	F120_Pondrelli_epic.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 2, page 76
120	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	Elevation changes induced by 1976 earthquakes	F120_Pondrelli_geodet.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 2, page 76
120	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	Summary of mechanisms for 1976 sequence	F120_Pondrelli_allmec.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 4, page 80
121	Gemona North	Amato, A., P. F., Barnaba, I. Finettti, G. Groppi, B. Martinis and A. Muzzin	1976	Block diagram of 1976 earthquake region	F121_Amato_diagra.tab	Geodynamic outline and seismicity of Friuli Venetia Julia region.	Boll. Geofis. Teor. Appl., 19, 217-256.	fig. 7, page 237
121	Gemona North	Amato, A., P. F., Barnaba, I. Finettti, G. Groppi, B. Martinis and A. Muzzin	1976	Section of 1976 aftershocks [Amato et al., 1976]	F121_Amato_pro.tab	Geodynamic outline and seismicity of Friuli Venetia Julia region.	Boll. Geofis. Teor. Appl., 19, 217-256.	fig. 9, page 244
121	Gemona North	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Main source parameters [Aoudia et al., 2000]	F121_Aoudia_map.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 1, page 574
121	Gemona North	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Cross section of blind thrust [Aoudia et al., 2000	F121_Aoudia_prof.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 2, page 574
121	Gemona North	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Interpretative cross section [Aoudia et al., 2000]	F121_Aoudia_scheme.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 3, page 575
121	Gemona North	Finetti, I., F. Giorgetti, H. Haessler, T.P. Hoang, D. Slejko and G. Wittlinger	1976	Section of 1976 aftershocks [Finetti et al., 1976]	F121_Finetti_profile.tab	Time space epicenter and hypocenter distribution and focal mechanism of 1976 Fruili earthquake.	Boll. Geofis. Teor. Appl., 19, 637-655.	fig. 10, page 651
121	Gemona North	Finetti, I., F. Giorgetti, H. Haessler, T.P. Hoang, D. Slejko and G. Wittlinger	1976	Map view of 1976 aftershocks	F121_Finetti_map.tab	Time space epicenter and hypocenter distribution and focal mechanism of 1976 Fruili earthquake.	Boll. Geofis. Teor. Appl., 19, 637-655.	fig. 2, page 643
121	Gemona North	Perniola, B., C. Nostro and M. Cocco	1999	1976 fault arrangement for stress calculations	F121_Perniola_map.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
121	Gemona North	Perniola, B., C. Nostro and M. Cocco	1999	Static stress changes for largest 1976 events	F121_Perniola_sec1.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
121	Gemona North	Perniola, B., C. Nostro and M. Cocco	1999	Static stress changes for 1976-1979 sequence	F121_Perniola_sec2.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
121	Gemona North	Pondrelli, S., G. Ekström and A. Morelli	2001	1976 focal mechanisms [Pondrelli et al., 2000]	F121_Pondrelli_meca.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 1, page 75
121	Gemona North	Pondrelli, S., G. Ekström and A. Morelli	2001	Elevation changes induced by 1976 earthquakes	F121_Pondrelli_geodet.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 2, page 76
121	Gemona North	Pondrelli, S., G. Ekström and A. Morelli	2001	Summary of mechanisms for 1976 sequence	F121_Pondrelli_allmec.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 4, page 80

122	Gemona East	Amato, A., P. F., Barnaba, I. Finettti, G. Groppi, B. Martinis and A. Muzzin	1976	Block diagram of 1976 earthquake region	F122_Amato_diagra.tab	Geodynamic outline and seismicity of Friuli Venetia Julia region.	Boll. Geofis. Teor. Appl., 19, 217-256.	fig. 7, page 237
122	Gemona East	Amato, A., P. F., Barnaba, I. Finettti, G. Groppi, B. Martinis and A. Muzzin	1976	Section of 1976 aftershocks [Amato et al., 1976]	F122_Amato_pro.tab	Geodynamic outline and seismicity of Friuli Venetia Julia region.	Boll. Geofis. Teor. Appl., 19, 217-256.	fig. 9, page 244
122	Gemona East	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Main source parameters [Aoudia et al., 2000]	F122_Aoudia_map.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 1, page 574
122	Gemona East	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Cross section of blind thrust [Aoudia et al., 2000	F122_Aoudia_prof.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 2, page 574
122	Gemona East	Aoudia, A., A. Saraó, B. Bukchin and P. Suhadolc	2000	Interpretative cross section [Aoudia et al., 2000]	F122_Aoudia_scheme.tab	The 1976 Friuli (NE Italy) Thrust Faulting Earthquake: A Reappraisal 23 Years Latter.	Geophys. Res. Lett., 27, 573-576.	fig. 3, page 575
122	Gemona East	Finetti, I., F. Giorgetti, H. Haessler, T.P. Hoang, D. Slejko and G. Wittlinger	1976	Section of 1976 aftershocks [Finetti et al., 1976]	F122_Finetti_profile.tab	Time space epicenter and hypocenter distribution and focal mechanism of 1976 Fruili earthquake.	Boll. Geofis. Teor. Appl., 19, 637-655.	fig. 10, page 651
122	Gemona East	Finetti, I., F. Giorgetti, H. Haessler, T.P. Hoang, D. Slejko and G. Wittlinger	1976	Map view of 1976 aftershocks	F122_Finetti_map.tab	Time space epicenter and hypocenter distribution and focal mechanism of 1976 Fruili earthquake.	Boll. Geofis. Teor. Appl., 19, 637-655.	fig. 2, page 643
122	Gemona East	Perniola, B., C. Nostro and M. Cocco	1999	1976 fault arrangement for stress calculations	F122_Perniola_map.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
122	Gemona East	Perniola, B., C. Nostro and M. Cocco	1999	Static stress changes for largest 1976 events	F122_Perniola_sec1.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
122	Gemona East	Perniola, B., C. Nostro and M. Cocco	1999	Static stress changes for 1976-1979 sequence	F122_Perniola_sec2.tab	Variazioni di sforzo e migrazione della sismicità durante la sequenza sismica del Friuli tra il 1976 e il 1979.	Proc. 18° Meeting G.N.G.T.S., Rome 1999.	only on CD in publication
122	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	1976 focal mechanisms [Pondrelli et al., 2000]	F122_Pondrelli_meca.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 1, page 75
122	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	Elevation changes induced by 1976 earthquakes	F122_Pondrelli_geodet.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 2, page 76
122	Gemona East	Pondrelli, S., G. Ekström and A. Morelli	2001	Summary of mechanisms for 1976 sequence	F122_Pondrelli_allmec.tab	Seismotectonic re-evaluation of the 1976 Friuli, Italy, seismic sequence.	J. Seismol., 5, 73-83.	fig. 4, page 80
124	Cansiglio	Doglioni, C.	1990	Sketch of the Venetian Alps front	F124_Doglioni_sketch.tab	Thrust tectonics examples from the Venetian Alps.	Studi Geologici Camerti, spec. vol. (1990), 117-129.	fig. 13, page 126
124	Cansiglio	Peruzza, L., V. Iliceto and D. Slejko	1989	Tectonic sketch of the Alpago-Cansiglio area	F124_Peruzza_tectonic.tab	Some seismotectonic aspects of the Alpago-Cansiglio area (N.E. Italy).	Boll. Geofis. Teor. Appl., 31, 63-75	fig. 1, page 64
124	Cansiglio	Peruzza, L., V. Iliceto and D. Slejko	1989	Epicentral map of the 1936 earthquake sequence	F124_Peruzza_epi.tab	Some seismotectonic aspects of the Alpago-Cansiglio area (N.E. Italy).	Boll. Geofis. Teor. Appl., 31, 63-75	fig. 3, page 68
125	Alpago	Doglioni, C.	1990	Sketch of the Venetian Alps front	F125_Doglioni_sketch.tab	Thrust tectonics examples from the Venetian Alps.	Studi Geologici Camerti, spec. vol. (1990), 117-129.	fig. 13, page 126
125	Alpago	Peruzza, L., V. Iliceto and D. Slejko	1989	Tectonic sketch of the Alpago-Cansiglio area	F125_Peruzza_tectonic.tab	Some seismotectonic aspects of the Alpago-Cansiglio area (N.E. Italy).	Boll. Geofis. Teor. Appl., 31, 63-75	fig. 1, page 64
126	Cividale	Ribaric, V.	1979	Epicentral location of 1511 event [Ribaric, 1979]	F126_Ribaric_map.tab	The Idrija earthquake of March 26, 1511. A reconstruction of some seismological parameters.	Tectonophysics, 53, 315-324.	fig. 1, page 318
126	Cividale	Ribaric, V.	1979	Isoseismals of the 1511 earthquake [Ribaric, 1979]	F126_Ribaric_isoseism.tab	The Idrija earthquake of March 26, 1511. A reconstruction of some seismological parameters.	Tectonophysics, 53, 315-324.	fig. 2, page 320
130	Imperia	Bethoux, N., J. Fréchet, F. Guyoton, F. Thouvenot, M. Cattaneo, C. Eva, M. Nicolas and M. Granet	1992	Focal solutions of Ligurian Sea earthquakes	F130_Bethoux_focmec.tab	A closing Ligurian Sea?	Pure Appl. Geoph., 139, 179-194.	fig. 7(a), page 190
130	Imperia	Bethoux, N., J. Fréchet, F. Guyoton, F. Thouvenot, M. Cattaneo, C. Eva, M. Nicolas and M. Granet	1992	P-axes of Ligurian Sea earthquakes	F130_Bethoux_Paxes.tab	A closing Ligurian Sea?	Pure Appl. Geoph., 139, 179-194.	fig. 7(b), page 191
130	Imperia	Courboulex, F., A. Deschamps, M. Cattaneo, F. Costi, J. Déverchère, J. Virieux, P. Augliera, V. Lanza and D. Spallarossa	1998	Focal solutions of 1995 Ventimiglia earthquakes	F130_Courboulex_95eq.tab	Source study and tectonic implications of the 1995 Ventimiglia (border of Italy and France) earthquake (ML=4.7).	Tectonophysics, 290, 245-257.	fig. 1, page 247
130	Imperia	Courboulex, F., A. Deschamps, M. Cattaneo, F. Costi, J. Déverchère, J. Virieux, P. Augliera, V. Lanza and D. Spallarossa	1998	Seismotectonic map of western Ligurian Sea	F130_Courboulex_tecto.tab	Source study and tectonic implications of the 1995 Ventimiglia (border of Italy and France) earthquake (ML=4.7).	Tectonophysics, 290, 245-257.	fig. 2, page 248
130	Imperia	Eva, C., and A. B. Rabinovich	1997	Pattern of 1887 tsunami wave	F130_Eva_tsunamidata.tab	The February 23, 1887 tsunami recorded on the Ligurian coast, western Mediterranean.	Geophys. Res. Lett., 24, 2,211-2,214.	fig. 1, page 2,212
130	Imperia	Eva, C., and A. B. Rabinovich	1997	Genoa tide gauge record for 1887 earthquake	F130_Eva_Genoa_data.tab	The February 23, 1887 tsunami recorded on the Ligurian coast, western Mediterranean.	Geophys. Res. Lett., 24, 2,211-2,214.	fig. 2, page 2,213
130	Imperia	Ferrari, G.	1991	Macroseismic field of 1887 earthquake	F130_Ferrari_1887.tab	The 1887 Ligurian earthquake: a detailed study from contemporary scientific observations.	Tectonophysics, 193, 131-139.	fig. 2, page 134
401	Coriano	Ferrari, G.	1986	Isoseismal map by Ferrari [1986]	F401_Ferrari_86_1672.tab	I campi macrosismici dei terremoti della costa romagnola.	in: E. Guidoboni and G. Ferrari (eds), Il terremoto di Rimini e della costa romagnola: 25 dicembre 1786. Analisi e interpretazione. SGA, Bologna, pp. 127-142.	fig. 3, page 132
402	Irpinia North	Alfano, G.B.	1931	Isoseismal map of 1930 earthquake	F402_Alfano.tab	Il terremoto irpino del 23 luglio 1930.	Pubblicazione dell'Osservatorio di Pompei, pp. 57.	un-numbered figure
402	Irpinia North	Jimenez, E.	1991	Focal mechanism by Jimenez [1991]	F402_Focal_Jimenez.tab	Focal mechanism of some European earthquakes from the analysis of single station long-period record.	in: J. Mezcua and A. Udias (eds), Seismicity, Seismotectonics and Seismic Risk of the Ibero-Maghrebian Region, I.G.N. no. 8, 87-96.	un-numbered figure
402	Irpinia North	Martini, M., and R. Scarpa	1983	Focal mechanism by Martini and Scarpa [1983]	F402_Focal_Martini.tab	Earthquakes in Italy in the Last Century.	in: H. Kanamori and E. Boschi (eds) "Earthquakes, Observation Theory and Interpretation", 85th E. Fermi Summer School in Geophysics, North Holland Publ. Co., 479-492.	fig. 2, page 483
402	Irpinia North	Selvaggi, G., B. Castello and R. Azzara	1997	Focal mechanism by Selvaggi et al. [1997]	F402_Focal_Selvaggi.tab	Spatial distribution of scalar seismic moment release in Italy (1983-1996): seismotectonic implications for the Apennines.	Annali di Geofisica, 40, 1,565-1,578.	fig. 2, page 1,568
402	Irpinia North	Vari, V.	1930	Epicentral zone of 1930 earthquake	F402_Vari.tab	Il terremoto dell'Alta Irpinia (23 luglio 1930).	Boll. Soc. Sism. It., 29, 181-196.	fig. 1, page 182
403	Noto	Azzaro, R., and M.S. Barbano	2000	Seismogenic model from Azzaro and Barbano [2000]	F403_AzzaroBarbano_00.tab	Analysis of the seismicity of Southeastern Sicily: a proposed tectonic interpretation.	Annali di Geofisica, 43, 171-188.	fig. 10, page 183
403	Noto	Ghisetti, F., and L. Vezzani	1980	Structural map by Ghisetti and Vezzani [1981]	F403_GhisettiVezz_81.tab	The structural features of the Iblean plateau and of the mount Judica area (south-eastern Sicily): a microtectonic contribution to the deformational history of the Calabrian Arc.	Boll. Soc. Geol. It., 99, 57-102.	fig. 3, page 64
403	Noto	Hirn, A., R. Nicolich, J. Gallart, M. Laigle, L. Cernobori and ETNASEIS Scientific Group	1997	Faults of the Malta Escarpment	F403_Hirn_etal_97.tab	Roots of Etna volcano in fault of great earthquakes.	Earth Planet. Sci. Lett., 148, 171-191.	fig. 9, page 184
403	Noto	Ragg, S., M. Grasso and B. Muller	1999	Stress map from Ragg et al. [1999]	F403_Ragg_etal_99.tab	Patterns of tectonic stress in Sicily from borehole breakout observations and finite element modeling.	Tectonics, 18, 669-685.	fig. 9, page 678

403	Noto	Sirovich, L., and F. Pettenati	1999	Source model for 1693 event from intensity data	F403_Sirov_Petten_99.tab	Seismotectonic outline of South-Eastern Sicily: an evaluation of available options for the earthquakes fault rupture scenario.	J. Seismol., 3, 213-233.	fig. 7, page 227
801	Capitanata	Favali, P., R. Funiciello and F. Salvini	1993	Geodynamic model of the Italian Peninsula	F801_Favali_etal_93.tab	Geological and seismological evidence of strike-slip displacement along the E-W adriatic-central Apennine belt.	in: E. Boschi (ed), Recent evolution and seismicity of the Mediterranean region, Kluwer Academic publ., The Netherlands, 333-346.	fig. 2, page 341
801	Capitanata	Funiciello, R., P. Montone, F. Salvini and M. Tozzi	1988	Geostructural map from Funiciello et al. [1988]	F801_Funiciello_etal88.tab	Caratteri strutturali del Promontorio del Gargano.	Mem. Soc. Geol. It., 41, 1,235-1,243.	fig. 1, page 1,236
801	Capitanata	Gars, G.	1983	Sketch of a young reverse fault contact	F801_Gars_83_thrust.tab	Etudes sismotectoniques en Mediterranée centrale et orientale: I. La neotectonique de l'Appennin Meridional et le Seisme (23 Nov. 80) de l'Irpinia (Italie); II. Les failles activées par les seismes (fev mars 81) de Corinthie (Grèce).	Unpublished PhD Thesis, Université de Paris-Sud, 211 pp.	unpublished artwork
801	Capitanata	Panza, G. F., A. Craglietto and P. Suhadolc	1991	Synthetic isoseismals for 1627 earthquake	F801_Panza_etal_91.tab	Source geometry of historical events retrieved by synthetic isoseismals.	Tectonophysics, 193, 173-184.	fig.14, page 181, and fig. 15, page182
801	Capitanata	Salvi, S., F. Quattrocchi , C. A. Brunori, F. Doumaz, M. Angelone, A. Billi, M. F. Buongiorno, R. Funiciello, M. Guerra, G. Mele, L. Pizzino and F. Salvini	1999	Gargano geological map from Salvi et al. [1999]	F801_Salvietal99map.tab	A multidisciplinary approach to earthquake research: implementation of a Geochemical Geographic Information System for the Gargano site, southern Italy.	Natural Hazards, 20, 255-278.	fig. 2, page 259
801	Capitanata	Salvi, S., F. Quattrocchi , C. A. Brunori, F. Doumaz, M. Angelone, A. Billi, M. F. Buongiorno, R. Funiciello, M. Guerra, G. Mele, L. Pizzino and F. Salvini	1999	Apricena-Sannicandro escarpment	F801_Salvietal99scarp.tab	A multidisciplinary approach to earthquake research: implementation of a Geochemical Geographic Information System for the Gargano site, southern Italy.	Natural Hazards, 20, 255-278.	fig. 5, page 269
801	Capitanata	Suhadolc, P., M. Zadro and G. F. Panza	1983	Seismogenic alignments in the Gargano area	F801_Suhadolc_etal_83.tab	Seismogenic alignments in the Gargano area.	Boll. Geofis. Teor. Appl., 25, 97-105.	fig. 2, page 99
801	Capitanata	Tinti, S., A. Piatanesi and A. Maramai	1997	Simulations of the 1627 tsunami	F801_Tintietal97Src.tab	Numerical simulations of the 1627 Gargano tsunami (southern Italy) to locate the earthquake source.	in: G. Hebenstreit (ed.), Perspectives on Tsunami Hazard Reduction, Kluwer Academic Publ., The Netherlands, 115-131.	fig. 1, page 117
801	Capitanata	Tinti, S., A. Piatanesi and A. Maramai	1997	Computed mareograms for the 1627 tsunami	F801_Tintietal97Waves.tab	Numerical simulations of the 1627 Gargano tsunami (southern Italy) to locate the earthquake source.	in: G. Hebenstreit (ed.), Perspectives on Tsunami Hazard Reduction, Kluwer Academic Publ., The Netherlands, 115-131.	fig. 9, page 129
802	Golfo S. Eufemia	Dumas, B., P. Guérémy, R. Lhénaff and J. Raffy	1987	Relationships between tectonics and shorelines	F802_Dumas_et_al_87.tab	Rates of uplift as shown by raised Quaternary shoreline in Southern Calabria (Italy).	Z. Geomorph. N. F., Suppl. Bd 63, 119-132.	fig. 8, page 128
802	Golfo S. Eufemia	Martini, M., and R. Scarpa	1983	Focal solution from Martini and Scarpa [1983]	F802_MartiniScarpa_83.tab	Earthquakes in Italy in the Last Century.	in: H. Kanamori and E. Boschi (eds) "Earthquakes, Observation Theory and Interpretation", 85th E. Fermi Summer School in Geophysics, North Holland Publ. Co., 479-492.	fig. 2, page 483
802	Golfo S. Eufemia	Mulargia, F., P. Baldi, V. Achilli and F. Broccio	1984	Main tectonic features [Mulargia et al., 1984]	F802_Mulargiaetal_84.tab	Recent crustal deformations and tectonics of the Messina Strait area.	Geophys. J. R. Astr. Soc., 76, 369-381.	fig. 1, page 370
802	Golfo S. Eufemia	Platania, G.	1907	1905 intensities - ship reports [Platania, 1907]	F802_Platania1907.tab	I fenomeni in mare durante il terremoto di Calabria del 1905.	Boll. Soc. Sism. It., 12, 43-81.	fig. 1, page 53
802	Golfo S. Eufemia	Riuscetti, M., and R. Schick	1974	Focal solution from Riuscetti and Schick [1974]	F802_RiuscettiSchick.tab	Earthquakes and tectonics in Southern Italy.	Proc. of Joint Symposium of the European Seismological Commission and the European Geophysical Society, Trieste, 21 September 1974, 59-78.	fig. 7, page 67
802	Golfo S. Eufemia	Rizzo, G. B.	1907	1905 intensity distribution from Rizzo [1907]	F802_Rizzo_1907.tab	Contributo allo studio del terremoto della Calabria del giorno 8 settembre 1905.	Atti della Reale Accademia Peloritana, 22(1), 3-86.	plate II
802	Golfo S. Eufemia	Tortorici, L., C. Monaco, C. Tansi and O. Cocina	1995	Seismotectonic model from Tortorici et al. [1995]	F802_Tortoricietal_95.tab	Recent and active tectonics in the Calabrian arc (Southern Italy).	Tectonophysics, 243, 37-55.	fig. 1, page 38
802	Golfo S. Eufemia	Valensise, G., D. Pantosti, G. D'Addezio, F. R. Cinti and L. Cucci	1993	Segmentation model from Valensise et al. [1993]	F802_Valensiseetal_93.tab	L'identificazione e la caratterizzazione di faglie sismogenetiche nell'Appennino centro-meridionale e nell'Arco Calabro: nuovi risultati e ipotesi interpretative.	Proc. 12° Meeting G.N.G.T.S., Rome 1993, vol. I, 331-342.	fig. 8, page 341
802	Golfo S. Eufemia	Westaway, R.	1992	Seismotectonic model from Westaway [1992]	F802_Westaway_1992.tab	Seismic moment summation for historical earthquakes in Italy: tectonic implications.	J. Geophys. Res., 97, 15,437-15,464	fig. 2, page 15,439