PRESENTER	TITLE										
Anna A. Skorkina	Third corner frequency of moderate Kamchatka earthquakes: station estimates agree over a network										
Mostafa Toni	Source mechanism and parameters of the ML 5.1 October 19, 2012 earthquake, Nile Delta cone, Egypt										
Alessandro Valentini	Could the collapse of a massive speleothem be the record of a large paleoearthquake?										
Catarina Matos	High resolution seismicity image of Alentejo region (south Portugal)										
Attieh Eshaghi	Real-Time Moment Magnitude Estimation from Displacement Spectral Inversion										
Cristian Ghita	Strong ground motion spatial patterns generated by the intermediate-depth earthquakes of Vrancea region, Romania										
Sven Schippkus	On the applicability of the Virtual Earthquake Approach (VEA) to predict ground motion using the ambient seismic field in the Vienna Basin area										
Tanja Fromm	Permanent and temporary seismology at Neumayer III, Antarctica										
Anna A. Skorkina	Third corner frequency of moderate Kamchatka earthquakes: station estimates agree over a network										
Maria Mesimeri	Detailed microseismicity study in the area of Florina (Greece): Evidence for fluid driven seismicity										
Silvia Scolaro	An update database of focal mechanism solutions and stress estimation for the Calabrian Arc region (south Italy)										
Bojana Petrovic	Joint deconvolution of building and downhole strong motion recordings: Evidence for the seismic wavefield being radiated back into the shallow geological layers										
Sandeep	Waveform Modelling of the 2008 Iwate Earthquake, Japan using Modified Semi Empirical Technique										
Eszter Bekesi	Multiple event location analysis of aftershock sequences in the Pannonian basin										
Robin Gee	Probabilistic seismic hazard assessment for the Collalto area (Northern Italy):A preliminary results based on natural seismicity observations										
Damian Kula	Using HVSR method for estimating thickness of active layer of permafrost										
Mohamed Salah Hasa	Application of Microtremors in Shallow Sub_Surface Studies										
Vojtech Lavicka	Source-Scanning for the West-Bohemia earthquakes: Modelling of rupture process										