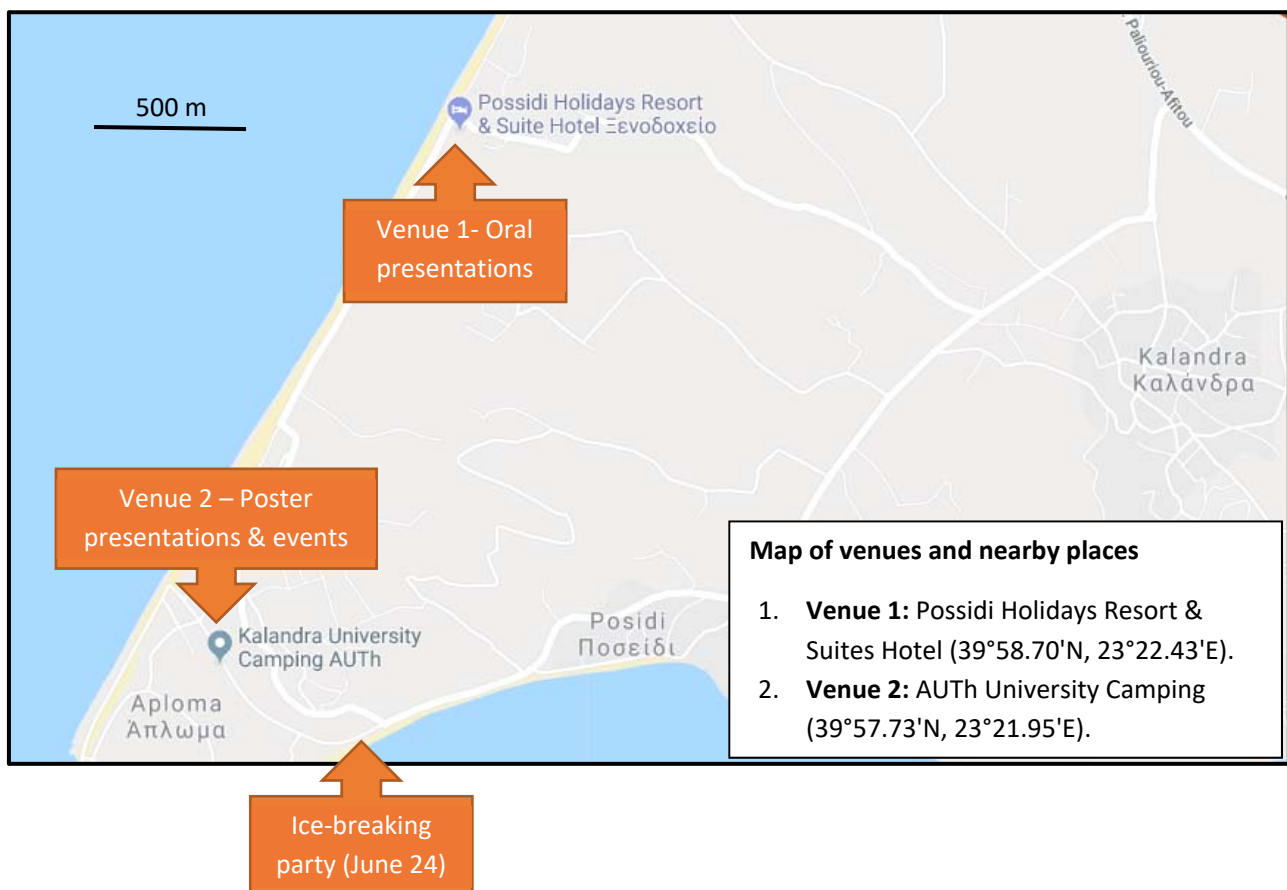


PATA 2018 schedule

PATA 2018 VENUES

PATA 2018 is taking place in two venues:

- **Venue 1:** Possidi Holidays Resort & Suites Hotel
 - ◆ Oral and keynote 1 presentations
 - ◆ Lunch and coffee breaks
- **Venue 2:** AUTH University Camping
 - ◆ Poster and keynote 2 presentations
 - ◆ Dinner



GENERAL DAILY SCHEDULE

Venue	Time	Activity
Possidi Holidays Resort & Suites Hotel	09:00-10:30	Oral presentations
	10:30-11:00	Coffee Break
	11:00-11:30	Keynote talk 1
	11:30-13:00	Oral presentations
	13:00-14:30	Lunch
	14:30-16:00	Oral presentations
	16:00-16:30	Discussion
	16:30-19:00	Free time
A.U.Th. Camping	19:00-20:30	Poster presentations
	20:30-21:30	Dinner
	21:30-22:00	Keynote talk 2

Events

- **Sunday, June 24**
 - ◆ 6-9 p.m.: Registration ([A.U.Th camping](#))
 - ◆ 9 p.m.: Ice-Breaking party ([Pohoda beach bar](#))
- **Wednesday, June 27**
 - ◆ 9 p.m.: Farewell dinner – Best poster award – Best ECR presentation award

Field trips

- **Sunday, June 24**
 - ◆ 9 a.m.: Departure from Vassiliko Theater, Thessaloniki
 - ◆ 5 p.m.: Estimated arrival at Possidi
- **Friday, June 29**
 - ◆ 8 a.m.: Departure from Possidi
 - ◆ 7 p.m.: Estimated arrival at Vassiliko Theater, Thessaloniki

ORAL PRESENTATIONS

Day 1 - Monday, June 25

Venue 1 – Possidi Holidays Resort & Suites Hotel

Time	Authors	Title
<i>Chairs: Spyros Pavlides, Alexandros Chatzipetros</i>		
09:00-09:30		Welcome addresses and introduction
09:30-09:45	Thomas Rockwell and Sinan Akciz	Late Holocene earthquake record for the northern Earthquake Valley Fault Zone from a new paleoseismic site at Warner Basin
09:45-10:00	James P. McCalpin	Multiple Quaternary faults in the largest metropolitan area of the Rio Grande rift zone, western USA; the case of Albuquerque, New Mexico
10:00-10:15	Eldon Gath and Thomas Rockwell	Paleoseismology of the Western Garlock Fault at Campo Teresa, Tejon Ranch, Southern California
10:15-10:30	Manuel Sintubin	The Groningen case. When science becomes part of the problem, not the solution

Time	Authors	Title
<i>Chairs: James McCalpin, George Syrides</i>		
11:00-11:30	Costas Papazachos, Nikolaos Chatzis, Charalambos Kkallas, Marios Anthymidis, Emmanouil Rovithis, Christos Karakostas and Christos Papaioannou	KEYNOTE: How does local faulting and geology control the earthquake damage distribution? The Lesvos 2017 earthquake case
11:30-11:45	Joaquín Cortés Aranda, Gabriel González, Joseph Martinod, Vincent Regard, Pousse L. Lea and Luis Astudillo	Rapid Late Pleistocene uplift in the Mejillones Peninsula, northern Chile subduction zone (23.5°S): Insights from 10Be dated marine abrasion terraces
11:45-12:00	George Syrides, Alexandros Chatzipetros and Konstantinos Vouvalidis	Old raised shoreline relics at the SE part of Cassandra Peninsula, Northern Aegean Sea, Greece: first data and preliminary interpretation
12:00-12:15	Paula Figueiredo, Lewis Owen and Thomas Rockwell	Revisiting late Pleistocene uplifted marine terraces at South Portugal: new geochronology data and its implications
12:15-12:30	Ciro Cerrone, Alessandra Ascione, Giuseppina Balassone, Angela Mormone, Gaetano Robustelli, Michele Soligo and Paola Tuccimei	Late Quaternary marine terraces along the Tyrrhenian coast of northern Calabria (southern Italy): New morphostratigraphical and geochronological data
12:30-12:45	Paula M. Figueiredo, Thomas K. Rockwell, João Cabral, Pedro P. Cunha and Dylan Rood	Quaternary differential vertical motion at SW Iberia inferred by Plio-Pleistocene marine terraces and morphotectonics. Is there a new kid in the block?
12:45-13:00	Nils-Axel Mörner	Changes in land level, gravity and sea level at the 2009 earthquake in Samoa

Time	Authors	Title
<i>Chairs: Thomas Rockwell, Elton Gath</i>		
14:30-14:45	Alexander Strom	Effect of the completeness of surface ruptures' displacement measurement on the correctness of their characterization
14:45-15:00	Georgios Deligiannakis, Ioannis Papanikolaou, Alexandros Zimbidis and Iraklis Kakouris	Earthquake CAT Risk model for the Region of Attica, Greece, based on a fault specific hazard module

Time	Authors	Title
15:00-15:15	Paolo Boncio, Fiia-Charlotta Nurminen, Bruno Pace, Alessandro Valentini and Francesco Visini	Attenuation of distributed faulting during thrust earthquakes: implications for fault displacement hazard
15:15-15:30	Gabriel Gonzalez, Yerko Gonzalez, Joaquin Cortes-Aranda and Ian Rio	The hidden part of the fault activity in the landscape evolution of the Mejillones Peninsula northern Chile, what does it tell us for fault growth and fault-hazard assessment?
15:30-15:45	Asdani Soehaimi, Yayan Sopyan and Isnu Sulistyawan	Seismotectonic and potential earthquake hazard of Pidie Jaya and surrounding areas
15:45-16:00	Beau Whitney, Dan Clark and James Hengesh	A comment on finding analogues within Stable Continental Regions (SCR) for use in Seismic Hazard Analysis

16:00-16:30	Discussion
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Venue 2 – AUTH University Camping

Time	Authors	Title
19:00-20:30	Poster presentations	
20:30-21:30	Dinner	
21:30-22:00	Dimitrios Papanikolaou, Paraskevi Nomikou and Danai Lampridou	KEYNOTE: Transverse tectonic zones delimiting seismic segments along prominent rift structures in the South Aegean: The Amorgos 1956 and Kos 2017 events.

Day 2 - Tuesday, June 26

Venue 1 – Possidi Holidays Resort & Suites Hotel

Time	Authors	Title
<i>Chairs: Dimitrios Papanikolaou, Ioannis Koukouvelas</i>		
09:00-09:15	Maria Francesca Ferrario, Maria Melaki, Ioannis Papanikolaou, Franz Livio, Stefano Serra Capizzano and Alessandro Maria Michetti	The attenuation of ESI and traditional seismic intensity with distance: preliminary results from Greek earthquakes
09:15-09:30	Danai Lampridou, Karsten Haase, Paraskevi Nomikou, Christoph Beier, Dominic Wölki and Bettina Storch	Preliminary results of seafloor exploration in the Western Saronic Gulf
09:30-09:45	Aggelos Pallikarakis, Ioannis Papanikolaou, Maria Triantaphyllou, Klaus Reicherter, Margarita Dimiza and Georgios Migiros	Tectonic movements of the Corinth Isthmus (Greece) during Quaternary
09:45-10:00	Sotiris Valkaniotis and Spyros Pavlides	The Delphi-Amfissa Fault Zone, central Greece: active extension, morphotectonics and mass wasting at the northern part of Corinth Rift
10:00-10:15	Ioannis Papanikolaou, Pavlos Dafnis, Georgios Deligiannakis, James Hengesh and Anestis Panagopoulos	Paleoseismic trenching and evaluation of the Assiros - Krithia fault and the Drimos fault zone in Mygdonia Basin, Northern Greece
10:15-10:30	Ioannis Papanikolaou, Georgios Deligiannakis, James Hengesh, Pavlos Dafnis, Anestis Panagopoulos and Evriviades Lymperis	Paleoseismic trenching and evaluation of the Symvoli – Fotolivos and Tholos – Nea Zichni fault zones in Northern Greece

Time	Authors	Title
<i>Chairs: Adamantios Kiliadis, Shmuel Marco</i>		
11:00-11:30	Dimitris Sakellariou and Konstantina Tsampouraki-Kraounaki	KEYNOTE: Active faulting and kinematics in the Aegean
11:30-11:45	Silke Mechernich, Hannah Dahms, Klaus Reicherter and Ioannis Papanikolaou	Postglacial slip rate variability of the Lastros normal fault (eastern Crete, Greece)
11:45-12:00	Ilias Lazos, Despina Kondopoulou, Alexandros Chatzipetros, Spyros Pavlides, Stylianos Bitharis and Christos Pikridas	Rotation rates of the South Aegean region, Greece, based on primary geodetic data – Comparison between geodetic and palaeomagnetic results
12:00-12:15	Sotirios Verroios, Athanasios Ganas, Vasiliki Zygouri and Ioannis Koukouvelas	Preliminary comparison between paleoseismologically and geodetically determined slip rates in central Greece
12:15-12:30	Lea Obrocki, Andreas Vött, Dennis Wilken, Peter Fischer, Timo Willershäuser, Benjamin Koster, Franziska Lang, Ioannis Papanikolaou, Wolfgang Rabbel and Klaus Reicherter	Using Direct Push in situ sensing techniques and geophysical studies for tracing tsunami signatures at the Gulf of Kyparissia (Peloponnese, Greece)
12:30-12:45	Sotiris Sboras, Ilias Lazos, Evaggelos Mouzakiotis, Vassilios Karastathis, Spyros Pavlides and Alexandros Chatzipetros	Epicentral relocation, fault modelling, static stress change distribution and modelled surficial displacements of the July 20, 2017 (Mw 6.6) Kos-Bodrum earthquake sequence

Time	Authors	Title
12:45-13:00	Dimitris Sakellariou, Grigoris Rousakis, Ioannis Morfis, Ioannis Panagiotopoulos, Chrysanthi Ioakim, Georgia Trikalinou, Konstantina Tsampouraki-Kraounaki, Haralambos Kranis and Aristomenis Karageorgis	Deformation and kinematics at the termination of the North Anatolian Fault: the North Aegean Trough horsetail structure

Time	Authors	Title
<i>Chairs: Koji Okumura, Dimitris Sakellariou</i>		
14:30-14:45	Tsafrir Levi, Ram Weinberger, Ran Issachar and Shmuel Marco	Palaeo-focal plane solution - a potential use of anisotropy of magnetic susceptibility (AMS) in palaeoseismology
14:45-15:00	Anne-Sophie Mreyen and Hans-Balder Havenith	Seismotectonic markers of the Hockai Fault Zone (East Belgium)
15:00-15:15	Spyros Pavlides, Alexandros Chatzipetros	The Fira fault (Santorini, Greece): from the French "Expédition de Morée (1829-38)" to modern scientific approach
15:15-15:30	Karen L. Kleinspehn	Lefkos Basin, Karpathos: Transtensional forearc neotectonics, Early Byzantine geoarchaeology and historical seismicity in the southeastern Aegean region, Greece
15:30-15:45	Dursun Acar, Sebnem Önder, Bedri Alpar, Turgay İşseven, Emin Demirbağ, Hülya Kurt, Sinan Özeren, Nazmi Postacıoğlu, Caner Imren and Nigar Gözde Okut	A New Design Wave Simulator for Realistic Earthquake Experiments: Usage of the One Wave Actuator as a Sequential Source of P and S-Type Waveforms

15:45-16:30	Discussion
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Venue 2 – AUTH University Camping

Time	Authors	Title
19:00-20:30	Poster presentations	
20:30-21:30	Dinner	
21:30-22:00	Spyros Pavlides, Alexandros Chatzipetros and Sotiris Sboras	KEYNOTE: Active faults as seismogenic sources in the Aegean region

Day 3 - Wednesday, June 27

Venue 1 – Possidi Holidays Resort & Suites Hotel

Time	Authors	Title
<i>Chairs: Klaus Reicherter, Ioannis Papanikolaou</i>		
09:00-09:15	A.J. Tom van Loon, Szymon Belzyt and Malgorzata Pisarska-Jamrozy	Ground fissures related to the 2016 Kaikoura (New Zealand) earthquake – a discussion about their enigmatic origin
09:15-09:30	Stathis Stiros	Fault rupture and seismic intensities of palaeoseismic events: Evidence from an 18th c. Croatia earthquake
09:30-09:45	Marin Govorčin, Bojan Matoš, Marijan Herak, Boško Pribičević and Igor Vlahović	Coseismic deformation analysis of the 1996 Ston–Slano (southern Croatia) ML 6.0 earthquake: preliminary results using DInSAR and geological investigations
09:45-10:00	Lia Lajoie, Kendra Johnson and Edwin Nissen	Shallow slip and fault geometry of the 2010 El Mayor-Cucapah (Mexico) earthquake from differential lidar
10:00-10:15	Sotiris Valkaniotis, Michael Foumelis, Marcello de Michele, Athanassios Ganas and George Papathanassiou	Three-dimensional displacement field of a large coseismic landslide (2017 Iraq-Iran earthquake) using optical-image correlation and SAR pixel offset-tracking
10:15-10:30	Hamideh Amini	Assessing the intensity values of Iranian earthquake using EMS98 and ESI2007 intensity scale

Time	Authors	Title
<i>Chairs: Manuel Sintubin, Nils-Axel Mörner</i>		
11:00-11:30	Koji Okumura	KEYNOTE
11:30-11:45	Luis Astudillo, Joaquín Cortés-Aranda, Daniel Melnick and Andrés Tassara	Holocene deformation along the Liquiñe – Ofqui Fault Zone, southern Chile: Field observations and geomorphic analysis
11:45-12:00	Gabriel Vargas Easton, José González Alfaro, Angelo Villalobos Claramunt, Gabriel Álvarez Ávalos and Tomás León Cortés	Predecessors of the 2015 tsunamigenic Mw8.4 Illapel megathrust and on the potential for large tsunamis in central-northern Chile
12:00-12:15	Paula M. Figueiredo, Sally McGill, Lewis A. Owen and Allen Gontz	On-going Holocene slip-rates analysis for the Banning strand of the San Andreas Fault: Challenges with estimating slip-rates along a rapidly moving fault
12:15-12:30	Klaus Reicherter, Jochen Hürtgen, Stephane Baize, Jessica Thomas, Gundolf Schmid and Joachim Ritter	Geomorphological and geophysical evidences for active faulting in the Upper Rhine Graben
12:30-12:45	Silvia Crosetto, Ian M. Watkinson, Emanuela Falcucci, Stefano Gori, Soe Min	Finding Maymyo 1912: the search of a Nineteenth Century earthquake along and around the Kyaukkyan Fault, Myanmar
12:45-13:00	Mohammad Mahdi Khatib and Saeed Zarei	Mechanism of Earthquake migration: Case study Lut block area, Eastern Iran

Time	Authors	Title
<i>Chairs: Efthimios Lekkas, Małgorzata Pisarska-Jamroży</i>		
14:30-14:45	Szymon Belzyt, Małgorzata Pisarska-Jamrozy, Andreas Börner, Gösta Hoffmann, Heiko Hüneke, Michael Kenzler, Karsten Obst, Henrik Rother and A.J. Tom van Loon	Soft-sediment deformation structures induced by earthquakes in front of the advancing Scandinavian Ice Sheet on Rügen Island (NE Germany)
14:45-15:00	Małgorzata Pisarska-Jamrozy, Barbara Woronko and A.J. Tom Van Loon	Tracing the origin of load structures induced by permafrost- and seismicity-related processes
15:00-15:15	Raimo Sutinen and Antti Ojala	Subglacial paleoseismic deformations in central Finnish Lapland
15:15-15:30	Xuemeng Huang, Yi Du, Zhongtai He, Baoqi Ma and Furen Xie	Late Quaternary slip rate of the Yushu Batang Fault and its strain partitioning role in Yushu area, central Tibet
15:30-15:45	Junjie Ren, Shimin Zhang, Xiwei Xu, Rui Ding, An Li and Yanwu Lv	Late Quaternary paleoearthquakes on the Lijiang-Xiaojinhe fault, southeast Tibet
15:45-16:15	INQUA IFG Earthquake Geology and Seismic Hazards -Business Meeting	

Venue 2 – AUTH University Camping

Time	Event
19:00-21:00	Poster presentations
21:00-24:00	Farewell Dinner – Best poster and ECR presentation awards (<i>location to be announced</i>)

POSTER PRESENTATIONS – AUTH University Camping

Day 1 - Monday, June 25

Panel	Authors	Title
1.	Oleg Smekalin, Valery Imaev, Anatoly Chipizubov, Lydmila Imaeva, Natalya Radziminovich	Paleoseismogenic structures of the southern part of the Khentei-Dauria dome, Mongolia
2.	Lydmila Imaeva and Valery Imaev	Paleoseismogenerating structures the Kharaulakh segment of Arctic-Asian seismic belt
3.	Patrick Oswald, Jasper Moernaut, Stefano Fabbri, Michael Hilbe, Marc De Batist and Michael Strasser	Unravelling the paleoseismological history of Achensee (Western Austria) combining on- and off-fault sublacustrine signatures
4.	Yukari Miyashita and Takashi Azuma	Paleoseismological studies on Hinagu Fault, Kumamoto, Japan
5.	Sehyeon Gwon, Sung-Il Cho, Weon-Hack Choi and Daiei Inoue	Preliminary analysis of a trench investigation in the central Yangsan Fault, SE Korea
6.	Sambit Prasanajit Naik, Hyeoncho Shin, Young-Seog Kim, Suho Jeong, Taehyung Kim, Jin-Hyun Lee and Jai Bok Kyung	Preliminary Paleoseismic Evidences of Active Faulting along the southern part of Gyeongju city, SE Korea
7.	Antriani Varnava, Adamantios Kiliias, Alexandros Chatzipetros and Spyros Pavlides	Tectonic analysis of the Arakapas and Gerasas faults belts in SW Cyprus
8.	Hamid Sana, Petra Štěpančíková and Annika Szameitat	A preliminary note on the macroseismic intensity re-evaluation of the 11 June 1895 central Silesia earthquake, Southwestern Poland
9.	Qi Ou, Galina Kulikova, Jingxing Yu, Richard Walker and Barry Parsons	Magnitude of the 1920 Haiyuan (China) Earthquake Re-estimated using Geological and Seismological Methods
10.	Dimcho Solakov, Stela Simeonova, Plamena Raykova and Irena Aleksandrova	Seismological analysis of the low frequencies Mw5.6 earthquake in Sofia Seismogenic zone
11.	Dominikos Vamvakaris	Aristotle University of Thessaloniki telemetric seismological network (AUTHnet); a brief description
12.	Anna Zervopoulou	Urban Geology and Active faulting in the built environment of Thessaloniki
13.	George Papathanassiou, Sotiris Valkaniotis, Olga Koukousioura, Natalia Papapetrou and Vassilis Marinos	Evaluating the liquefaction hazard in Axios basin, Thessaloniki based on detailed geomorphological mapping
14.	Abolghasem Goorabi	Quantification of mass wasting volume associated with the giant landslide Maleh-Kabood induced by the 2017 Kermanshah earthquake by InSAR technique

Day 2 - Tuesday, June 26

Panel	Authors	Title
1.	Spyridon Mavroulis and Efthymios Lekkas	Evaluation of seismic intensities of historical earthquakes in the southern and southwestern Peloponnese (Greece) based on the Environmental Seismic Intensity (ESI 2007) scale
2.	Spyridon Mavroulis and Efthymios Lekkas	Local tsunamigenic earthquakes and subsequent tsunamis in the southern and southwestern Peloponnese and intensities based on the Integrated Tsunami Intensity Scale (ITIS 2012)
3.	Marilia Gogou, Emmanuel Andreadakis, Paraskevi Nomikou and Efthymios Lekkas	Previewing tsunami risk in coastal zone of southern Aegean Sea
4.	Varvara Antoniou, Spyridon Mavroulis, Nafsika-Ioanna Spyrou, Pavlina Bardouli, Emmanouil Andreadakis, Emmanuel Skourtsos, George Kaviris, Vasilios Sakkas, Panayotis Carydis and Efthymios Lekkas	Storytelling Technologies for Dissemination of Scientific Information of Natural Disasters: The June 12, 2017, Mw 6.3 Lesvos (Northeastern Aegean, Greece) earthquake story map
5.	Adamantios Kiliias	The Hellenides: A complicated, multiphase deformed Alpine orogenic belt. Compression vs extension, the dynamic peer for the orogen making
6.	Anh Thu Vu, Margret Mathes-Schmidt, Andreas Vött and Klaus Reicherter	Foraminiferal assemblage analysis of beach samples and drill cores from the Northwest coast of Crete
7.	Ilias Lazos and Alexandros Chatzipetros	Use of the Terrain Ruggedness Index for identifying individual neotectonic blocks: application to Heraklion basin, Greece
8.	Elisavet Stefa, Paraskevi Nomikou, Stelios Lozios, Varvara Antoniou, Antonis Skolidis and Joanna Papoulia	Morphotectonic analysis of Northern Evoikos Gulf
9.	Eirini Simou, Paraskevi Nomikou, Dimitrios Papanikolaou and Vasilis Lykousis	Geomorphic evidence of active tectonic deformation on the SW Gulf of Corinth, resulting from combined onshore and offshore data
10.	Ioannis Karamitros, Athanassios Ganas and Alexandros Chatzipetros	Terrestrial Lidar surveying of active normal faults: Preliminary results from The Pidima fault scarp, Messinia, Greece
11.	Efstratios Delogkos, Tom Manzocchi, Conrad Childs, Spyros Pavlides and John Walsh	Geometric and kinematic characteristics of the normal fault system in Neogene-Quaternary Ptolemais Basin, NW Greece; Insights from the opencast lignite mines.
12.	Ilias Lazos, Christos L. Stergiou, Alexandros Chatzipetros, Christos Pikridas, Stylianos Bitharis and Vasilios Melfos	Active tectonics (extensional regime and rotations) and Tertiary mineralization occurrences within Central Macedonia, Greece
13.	Evangelos Kremastas, Spyros Pavlides, Alexandros Chatzipetros, Ioannis Koukouvelas and Sotiris Valkaniotis	Mapping the Gyrtoni Fault (Thessaly, Central Greece) using an Unmanned Aerial Vehicle

Day 3 - Wednesday, June 27

Panel	Authors	Title
1.	Peter Biermanns, Benjamin Schmitz, Kamil Ustaszewski, Silke Mechernich, Kujtim Onuzi and Klaus Reicherter	The Bar and Katërkolle Faults, Southern Montenegro: Structure and deformation rate estimates
2.	Petra Štěpančíková, Jan Flašar, Jakub Stemberk, Balatka Břetislav, Jan Kalvoda and Hamid Sana	Neotectonic activity reflected in morphology along the Mariánské Lázně fault and in the adjacent Cheb basin (Bohemian Massif, central Europe)
3.	Christoph Grützner	Active faulting in NW Slovenia and NE Italy – first results from field studies and tectonic geomorphology
4.	Sabina Porfido, Giuliana Alessio, Germana Gaudiosi and Rosa Nappi	Macroseismic intensities assessment of the August 21, 2017 Casamicciola earthquake at the Ischia volcanic Island (southern Italy).
5.	Serena Forlano, Luigi Ferranti and Girolamo Milano	Active deformation between the Campania Plain and the Apennines based on integration of geological, geomorphological and seismological data
6.	Paolo Boncio, Alessio Testa, Michele Di Donato, Giovanni Mataloni, Donato Palumbo and Lucio Le Donne	Parameters of the 2016 central Italy earthquake surface faulting (M 6.5, normal fault) and comparison with global data
7.	Matteo Roccheggiani, Andrea Tamburini, Emanuela Tirincanti and Marco Menichetti	Automated detection of surface ruptures associated with the 2016 Central Italy earthquake sequence by Sentinel-1 SAR interferometry data
8.	Margret Mathes-Schmidt, Ioannis Papanikolaou and Klaus Reicherter	Event deposits in the Eastern Thermaikos Gulf and Kassandra Peninsula (Northern Greece) and evidence of the 479 BC Herodotus - tsunami
9.	Naoya Takahashi	Defining subsegments and testing their roles by comparing with actual rupture extent: an example from the Kamishiro fault, Japan
10.	Sung Il Cho, Sehyeon Gwon, Weon Hack Choi and Daiei Inoue	Reinterpretation of evolution process of Wonwonsa fault near Ulsan fault zone in southeast region of Korean Peninsula
11.	Taehyung Kim, Sambit Prasanajit Naik, Su Ho Jeong, Hyeonjo Shin and Young-Seog Kim	Related fault and deformation mechanism based on structural damage patterns from Pohang Earthquake (Mw=5.4), SE Korea
12.	Man-Jae Kim, Tae-Gwang Yu and Hee-Kwon Lee	Quaternary activity patterns of the Keumwang Fault in the South Korea
13.	Lucía Sagripanti, Bruno Colavitto, Carlos Costa and Andrés Folguera	On the occurrence of Quaternary upper-plate deformation in the Southern Central Andes (36°- 38°S): interaction between mantle dynamics and tectonics?

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