

DAY	TIME	SESSION
Monday Aug. 14, 2017	11:00 AM - 1:00 PM	MT11A: I.1 Planetary volcanology I 11:00 AM - 1:00 PM B116
		ME11A: II.6 Volcanism and magmatism under water or ice I 11:00 AM - 1:00 PM A105
		ME11B: II.7 Architecture of magmatic plumbing systems I 11:00 AM - 1:00 PM Ballroom 201-203
		ME11C: II.10 A tribute to the life and work of Jon Davidson (1959-2016) I 11:00 AM - 1:00 PM A107-109
		PE11A: III.5 Processes leading to monogenetic volcanism I 11:00 AM - 1:00 PM A106
		PE11B: III.6 Linking monitoring data with volcanic processes I 11:00 AM - 1:00 PM B117-119
		VH11A: V.6 Volcanic ash and gas: Generation, transport and impacts on infrastructure, aviation, and climate I 11:00 AM - 1:00 PM B114-115
		VH11B: V.7 Volcano geology and geological mapping as tools for unravelling volcanic history and long term hazards assessment I 11:00 AM - 1:00 PM B110-112
		ER11A: VI.2 New approaches to understanding magma and volatile evolution, sub-volcanic intrusions and porphyry ore mineralization I 11:00 AM - 1:00 PM B113
		2:30 PM - 4:30 PM
	ME12B: II.10 A tribute to the life and work of Jon Davidson (1959-2016) II 2:30 PM - 4:30 PM A107-109	
	PE12A: III.5 Processes leading to monogenetic volcanism II 2:30 PM - 4:30 PM A106	
	PE12B: III.6 Linking monitoring data with volcanic processes II 2:30 PM - 4:30 PM B117-119	
	PE12C: III.7 Combining geological data and numerical simulations for understanding the eruption dynamics and depositional processes I 2:30 PM - 4:30 PM A105	
	VO12A: IV.5 The role of volatiles in volcanic systems of the Earth's lithosphere I 2:30 PM - 4:30 PM B113	
	VH12A: V.6 Volcanic ash and gas: Generation, transport and impacts on infrastructure, aviation, and climate II 2:30 PM - 4:30 PM B114-115	
	VH12B: V.7 Volcano geology and geological mapping as tools for unravelling volcanic history and long term hazards assessment II 2:30 PM - 4:30 PM B110-112	
	FT12A: VIII.1 New approaches using statistical methods in volcanology I 2:30 PM - 4:30 PM B116	
	4:30 PM - 6:30 PM	
		ME13A: II.6 Volcanism and magmatism under water or ice II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ME13B: II.7 Architecture of magmatic plumbing systems III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ME13C: II.10 A tribute to the life and work of Jon Davidson (1959-2016) III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		PE13A: III.5 Processes leading to monogenetic volcanism III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		PE13B: III.6 Linking monitoring data with volcanic processes III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		PE13C: III.7 Combining geological data and numerical simulations for understanding the eruption dynamics and depositional processes II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VO13A: IV.5 The role of volatiles in volcanic systems of the Earth's lithosphere II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VH13A: V.6 Volcanic ash and gas: Generation, transport and impacts on infrastructure, aviation, and climate III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VH13B: V.7 Volcano geology and geological mapping as tools for unravelling volcanic history and long term hazards assessment III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		FT13A: VIII.1 New approaches using statistical methods in volcanology II Posters 4:30 PM - 6:30 PM Exhibit Hall A

		FT13B: VIII.3 Volcano databases: new developments and applications I Posters 4:30 PM - 6:30 PM Exhibit Hall A
		FT13C: VIII.4 Visualization tools and image processing in volcanology I Posters 4:30 PM - 6:30 PM Exhibit Hall A
11:00 AM - 1:00 PM		MT21A: I.2 Relating magmatic-tectonic processes and volcano flank stability I 11:00 AM - 1:00 PM A107-109
		ME21A: II.7 Architecture of magmatic plumbing systems IV 11:00 AM - 1:00 PM Ballroom 201-203
		ME21B: II.9 Continental large igneous provinces: understanding processes of magma formation, storage, evolution, and eruption I 11:00 AM - 1:00 PM B110-112
		PE21A: III.6 Linking monitoring data with volcanic processes IV 11:00 AM - 1:00 PM B117-119
		VO21A: IV.1 Remote sensing of volcanic gases from space-based, airborne and ground-based platforms I 11:00 AM - 1:00 PM A106
		VH21A: V.6 Volcanic ash and gas: Generation, transport and impacts on infrastructure, aviation, and climate IV 11:00 AM - 1:00 PM B114-115
		ER21A: VI.3 Application of geological mapping and field surveys to different exploitation contexts (geothermal and ore deposits) I 11:00 AM - 1:00 PM B116
		VS21A: VII.2 Volcanic geoheritage I 11:00 AM - 1:00 PM B113
		FT21A: VIII.4 Visualization tools and image processing in volcanology II 11:00 AM - 1:00 PM A105
	2:30 PM - 4:30 PM	
		ME22A: II.1 Viscous lava flows and domes: multi-disciplinary studies of emplacement mechanisms I 2:30 PM - 4:30 PM B116
		ME22B: II.7 Architecture of magmatic plumbing systems V 2:30 PM - 4:30 PM Ballroom 201-203
		ME22C: II.9 Continental large igneous provinces: understanding processes of magma formation, storage, evolution, and eruption processes II 2:30 PM - 4:30 PM B110-112
		PE22A: III.6 Linking monitoring data with volcanic processes V 2:30 PM - 4:30 PM B117-119
		VO22A: IV.3 The role of volatiles and degassing in magmatic and eruptive processes I 2:30 PM - 4:30 PM B114-115
		VH22A: V.3 Modelling volcanic hazards I 2:30 PM - 4:30 PM A105
		ER22A: VI.1 Volcano-hydrothermal system dynamics: Hazards, resources, and extremophiles I 2:30 PM - 4:30 PM A107-109
4:30 PM - 6:30 PM		FT22A: VIII.3 Volcano databases: new developments and applications II 2:30 PM - 4:30 PM B113
		MT23A: I.2 Relating magmatic-tectonic processes and volcano flank stability II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		MT23B: I.3 How good are volcanoes at sampling magmatic systems in space and time? II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		MT23C: I.4 Arc evolution: space, time, morphology, and longevity of volcanic arcs I Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ME23A: II.1 Viscous lava flows and domes: multi-disciplinary studies of emplacement mechanisms II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ME23B: II.2 Basaltic eruption styles and transitions in intensity: from driving processes to impacts I Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ME23C: II.9 Continental large igneous provinces: understanding processes of magma formation, storage, evolution, and eruption processes III Posters 4:30 PM - 6:30 PM Exhibit Hall A
		PE23A: III.2 Geophysical multi-parameters techniques for monitoring active volcanoes I Posters 4:30 PM - 6:30 PM Exhibit Hall A
		PE23B: III.8 Progress in understanding submarine volcanism I Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VO23A: IV.1 Remote sensing of volcanic gases from space-based, airborne and ground-based platforms II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VO23B: IV.2 Sulfides in volcanic systems: implications for sulfur and trace metal budgets of eruptions Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VO23C: IV.3 The role of volatiles and degassing in magmatic and eruptive processes II Posters 4:30 PM - 6:30 PM Exhibit Hall A

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		VH23A: V.2 Volcano geomorphology and sedimentology: topography, processes, and deposits I Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VH23B: V.3 Modelling volcanic hazards II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ER23A: VI.1 Volcano-hydrothermal system dynamics: Hazards, resources, and extremophiles II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ER23B: VI.2 New approaches to understanding magma and volatile evolution, sub-volcanic intrusions and porphyry ore mineralization II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		ER23C: VI.3 Application of geological mapping and field surveys to different exploitation contexts (geothermal and ore deposits) II Posters 4:30 PM - 6:30 PM Exhibit Hall A
		VS23A: VII.2 Volcanic geoheritage II Posters 4:30 PM - 6:30 PM Exhibit Hall A
Thursday, Aug. 17, 2017	10:30 AM - 12:30 PM	MT41A: I.4 Arc evolution: space, time, morphology, and longevity of volcanic arcs II 10:30 AM - 12:30 PM A106
		ME41A: II.2 Basaltic eruption styles and transitions in intensity: from driving processes to impacts II 10:30 AM - 12:30 PM B113
		ME41B: II.7 Architecture of magmatic plumbing systems VI 10:30 AM - 12:30 PM Ballroom 201-203
		ME41C: II.8 Investigating conduit processes and eruption dynamics by integrating experiments, numerical modelling, observations, and sample analysis I 10:30 AM - 12:30 PM A107-109
		PE41A: III.1 Forecasting volcanic eruptions I 10:30 AM - 12:30 PM B110-112
		PE41B: III.2 Geophysical multi-parameters techniques for monitoring active volcanoes II 10:30 AM - 12:30 PM B117-119
		PE41C: III.8 Progress in understanding submarine volcanism II 10:30 AM - 12:30 PM B116
		VO41A: IV.3 The role of volatiles and degassing in magmatic and eruptive processes III 10:30 AM - 12:30 PM B114-115
		VH41A: V.2 Volcano geomorphology and sedimentology: topography, processes, and deposits II 10:30 AM - 12:30 PM A105
	2:00 PM - 4:00 PM	MT42A: I.4 Arc evolution: space, time, morphology, and longevity of volcanic arcs III 2:00 PM - 4:00 PM A105
		ME42A: II.5 Using geochronology and quantitative petrology to understand the P-T-t-X evolution of magmatic systems leading up to volcanic eruptions I 2:00 PM - 4:00 PM A107-109
		ME42B: II.7 Architecture of magmatic plumbing systems VII 2:00 PM - 4:00 PM Ballroom 201-203
		ME42C: II.8 Investigating conduit processes and eruption dynamics by integrating experiments, numerical modelling, observations, and sample analysis II 2:00 PM - 4:00 PM A106
		PE42A: III.1 Forecasting volcanic eruptions II 2:00 PM - 4:00 PM B110-112
		PE42B: III.2 Geophysical multi-parameters techniques for monitoring active volcanoes III 2:00 PM - 4:00 PM B117-119
		PE42C: III.4 Wet volcanoes: aquifers and lakes and their related hazards I 2:00 PM - 4:00 PM B116
		VO42A: IV.3 The role of volatiles and degassing in magmatic and eruptive processes IV 2:00 PM - 4:00 PM B114-115
	FT42A: VIII.2 Drones and robots in volcanology I 2:00 PM - 4:00 PM B113	
4:00 PM - 6:00 PM	ME43A: II.3 Active lava lakes: A window into the deep? I Posters 4:00 PM - 6:00 PM Exhibit Hall A	
	ME43B: II.4 Experimental volcanology: from magma generation to the transport and emplacement of pyroclastic materials I Posters 4:00 PM - 6:00 PM Exhibit Hall A	
	ME43C: II.5 Using geochronology and quantitative petrology to understand the P-T-t-X evolution of magmatic systems leading up to volcanic eruptions II Posters 4:00 PM - 6:00 PM Exhibit Hall A	
	ME43D: II.8 Investigating conduit processes and eruption dynamics by integrating experiments, numerical modelling, observations, and sample analysis III Posters 4:00 PM - 6:00 PM Exhibit Hall A	
	PE43A: III.1 Forecasting volcanic eruptions III Posters 4:00 PM - 6:00 PM Exhibit Hall A	

4:00 PM - 6:00 PM	PE43B: III.3 Multidisciplinary constraints on volcanic eruption triggers I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	PE43C: III.4 Wet volcanoes: aquifers and lakes and their related hazards II Posters 4:00 PM - 6:00 PM Exhibit Hall A
	PE43D: III.9 Understanding pyroclastic density currents through analysis of their deposits I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VO43A: IV.4 Volcanic plumes and clouds: from injection to dispersion I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VH43A: V.1 Lava flow dynamics and hazard assessment I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VH43B: V.4 Just add water: hazards variation in lava flows, steam-driven and hydromagmatic explosive eruptions I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VH43C: V.5 Evaluating hazards by mapping and interpreting volcanic deposits I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VS43A: VII.1 Managing volcanic risk in developing countries: benefits from community based risk strategies Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VS43B: VII.3 Start spreading the news: Diverse and effective methods for communicating about volcanoes I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VS43C: VII.4 Integrated volcanic risk assessment I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VS43D: VII.5 Health roles in volcanic crises: looking back, looking forward Posters 4:00 PM - 6:00 PM Exhibit Hall A
	VS43E: VII.6 Successful information coordination among scientists, civil protection groups, and local officials during a crisis I Posters 4:00 PM - 6:00 PM Exhibit Hall A
	FT43A: VIII.2 Drones and robots in volcanology II Posters 4:00 PM - 6:00 PM Exhibit Hall A
	ME51A: II.4 Experimental volcanology: from magma generation to the transport and emplacement of pyroclastic materials II 10:30 AM - 12:30 PM A107-109
	ME51B: II.5 Using geochronology and quantitative petrology to understand the P-T-t-X evolution of magmatic systems leading up to volcanic eruptions III 10:30 AM - 12:30 PM B114-115
PE51A: III.1 Forecasting volcanic eruptions IV 10:30 AM - 12:30 PM B117-119	
PE51B: III.2 Geophysical multi-parameters techniques for monitoring active volcanoes IV 10:30 AM - 12:30 PM Ballroom 201-203	
PE51C: III.3 Multidisciplinary constraints on volcanic eruption triggers II 10:30 AM - 12:30 PM B113	
VO51A: IV.4 Volcanic plumes and clouds: from injection to dispersion II 10:30 AM - 12:30 PM A106	
VH51A: V.1 Lava flow dynamics and hazard assessment II 10:30 AM - 12:30 PM A105	
VH51B: V.5 Evaluating hazards by mapping and interpreting volcanic deposits II 10:30 AM - 12:30 PM B110-112	
VS51A: VII.6 Successful information coordination among scientists, civil protection groups, and local officials during a crisis II 10:30 AM - 12:30 PM B116	
ME52A: II.3 Active lava lakes: A window into the deep? II 2:00 PM - 4:00 PM B113	
ME52B: II.4 Experimental volcanology: from magma generation to the transport and emplacement of pyroclastic materials III 2:00 PM - 4:00 PM B114-115	
ME52C: II.5 Using geochronology and quantitative petrology to understand the P-T-t-X evolution of magmatic systems leading up to volcanic eruptions IV 2:00 PM - 4:00 PM Ballroom 201-203	
PE52A: III.9 Understanding pyroclastic density currents through analysis of their deposits II 2:00 PM - 4:00 PM A107-109	
VO52A: IV.4 Volcanic plumes and clouds: from injection to dispersion III 2:00 PM - 4:00 PM B110-112	
VH52A: V.4 Just add water: hazards variation in lava flows, steam-driven and hydromagmatic explosive eruptions II 2:00 PM - 4:00 PM A105	
VH52B: V.5 Evaluating hazards by mapping and interpreting volcanic deposits III	

Friday, Aug. 18, 2017

10:30 AM - 12:30 PM

2:00 PM - 4:00 PM

	2:00 PM - 4:00 PM	B117-119
	VS52A: VII.3 Start spreading the news: Diverse and effective methods for communicating about volcanoes II	
	2:00 PM - 4:00 PM	A106
	VS52B: VII.4 Integrated volcanic risk assessment II	
	2:00 PM - 4:00 PM	B116