

Venue	Capacity	May 22 (SUN)				May 23 (MON)				May 24 (TUE)				May 25 (WED)				May 26 (THU)			
		AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00
101 A (1F)	63	G-03 Outreach				H-SC04 *Future Earth, international				H-TT21 Environmental Traceability				M-IS07 geopark				H-QR15 human-environment interactions			
101 B	63	B-PT03 *Biocalcification and Proxies				M-IS09 Gas hydrates				H-DS07 *Monitoring and prediction of disasters				A-CG07 *Asia-Pacific climate				P-CG21 Planetary atmospheres			
102	146	H-CG27 Scientists and Stakeholders				A-OS14 Ocean Mixing Processes				A-AS02 *Weather and climate simulations				S-TT51 Seismometry and monitoring system				A-CG09 *Earth System Modeling			
103	166	P-EM04 *Space Weather				P-EM08 *Inner magnetosphere				P-EM06 *Magnetospheric Multi-Scale (MMS) mission				P-EM07 *Magnetosphere-Ionosphere				P-EM18 Magnetosphere-Ionosphere			
104	166	P-PS13 Lunar science and exploration				P-CG10 *Small Solar System Bodies				P-PS02 *Mars				P-PS12 Planetary material in the solar system				P-PS14 Materials in space			
105	166	S-EM05 *Geomagnetic secular variation				H-CG26 Earth's changing surface				H-SC16 Human environment and disaster risk				S-SS33 Reducing Urban Earthquake Vulnerability				S-SS25 Strong Ground Motion and Disaster			
106	96	S-SS01 *Earthquake Early Warning development				S-SS29 Real-time monitoring and prediction				M-IS33 Microbial ecology				P-EM09 *Coupling processes in Sun-Earth system				P-EM03 *MTI coupling			
International Conference Room	456	O-03 Advances in Earth & Planetary Science				O-02 Presentations by high school students				O-04 Geoparks in Japan				S-SS31 Active faults and paleoseismology				S-SS02 *Subduction zone earthquakes and tsunamis			
Convention Hall A	400	S-VC48 Volcanoes, igneous activities, forecast				S-IT09 *Hard-Rock Drilling				S-GL36 Frontier of basin formation tectonics				P-EM04 *Space Weather				S-EM34 Geomagnetism and paleomagnetism			
Convention Hall B	400	O-05 Earth science and nuclear power plants				G-02 Disaster prevention education				S-MP15 *Oceanic/Continent Subduction Process-II				S-MP13 *Oceanic/Continent Subduction Process-I				U-03 JPOU and future perspective of journals			
201 A	126	S-SS26 Crustal Structure				B-CG04 *Earth and Planetary Frontiers				S-VC46 Volcano Disaster Mitigation				S-CG62 Mega-earthquake and volcanic activity				S-VC45 Hydrothermal systems of volcanoes			
201 B	123	S-IT07 *Structure, dynamics of deep interiors				S-SS04 *Rethinking PSHA				S-CG19 *Hydrogen in the Earth's interior				S-TT12 *Tectonic processes on the incoming plate				S-GL39 L-M Pleistocene Boundary GSSP			
202	52	H-TT08 *HD-topography & geophysical measurement				O-06 What is "diversity promotion" in JpGU?				A-OS03 *Marine ecosystem and biogeochemistry				H-TT23 Environmental Remote Sensing				A-CG06 *Tropical ocean-atmosphere interaction			
203	45	G-04 Education for 1st-12th graders and bachelor				S-TT53 Luminescence dating				M-IS13 Evolution of the Pelagic Realm				M-IS14 Atmospheric Electricity				P-CG20 Space science missions and instruments			
301 A	85	M-G123 Neo-Kitchen Earth Science				M-TT29 social media				O-01 Qualities and abilities of Geoscience				A-AS13 Micro-scale Meteorological Phenomena				M-IS01 *Changes in Northern Eurasia			
301 B	122	H-SC03 *Socioecological Landscapes				M-ZZ32 Geoscience Studies				U-05 Future Earth				H-GM14 Geomorphology				H-GM01 *Geomorphology			
302	154	S-TT18 *Stress geomechanics				A-AS02 *Weather and climate simulations				A-GE05 *Mass Transport and Environ Assessment				S-CG61 The 20th anniversary of K-NET				S-GL40 Mud Volcano			
303	154	P-CG10 *Small Solar System Bodies				S-CG58 Rheology, fracture and friction				U-02 *Earth and Planetary satellite obs.				A-CG10 *Satellite Earth Environment Observation				S-GL38 Geochronology & Isotope			
304	134	H-TT24 GIS and Cartography				H-TT09 *GIS and Cartography				S-IT06 *Core-mantle coevolution				H-CG25 Nuclear Energy and Geoscience				M-IS18 Marine Manganese Deposits			
A01	126	P-EM03 *MTI coupling				A-AS11 SPARC				M-IS02 *IGGP				B-A001 *Astrobiology							
A02	126	P-PS01 *Outer solar system explorations				P-PS15 Planetary sciences with ALMA				M-G104 *Open Data in Earth & Planetary Sciences				B-CG09 Life-Water-Mineral-Atmosphere				M-G121 Informatics for Earth and Space Sciences			
A03	126	M-IS06 Biogeochemistry				M-SD25 Space Agriculture				M-AG24 Radionuclides in the earth environment				M-IS10 Geophysical fluid dynamics				S-TT17 *RAEG2016			
A04	126	M-TT28 Frontiers in Geochemistry				M-TT27 Data-driven geoscience				A-CG08 *Continental-Oceanic Mutual Interaction				M-IS17 Paleoclimatology and paleoceanography							
A05	126	S-TT54 SAR				S-GD22 Gravity and Geoid				S-GD23 Geodesy General Contributions / GGOS				S-SS32 Crustal Deformation				S-CG60 Crustal fluids and deformation			
A07	126	M-IS12 Growth and dissolution of crystal				S-GC50 Solid Earth Geochem, Cosmochem				H-CG28 Circulation in closed bio-ecosystems				S-TT52 Airborne surveys of the Earth				S-SS28 Seismic wave propagation			
A08	126	S-CG21 *slow earthquake science				S-CG63 Dynamics in mobile belts								M-G122 Computational Planets				S-MP14 *Supercontinents and Crustal Evolution			
Poster session		O-02 Presentations by high school students/O-04 Geoparks in Japan/P-PS01 Outer solar system explorations/P-PS13 Lunar science and exploration/P-PS15 Planetary sciences with ALMA/P-EM03 MTI coupling/P-EM04 Space Weather/P-CG10 Small Solar System Bodies/A-AS02 Weather and climate simulations/A-OS04 Ocean Mixing Frontiers/A-OS14 Ocean Mixing Processes/H-SC03 Socioecological Landscapes/H-TT08 HD-topography & geophysical measurement/H-TT09 GIS and Cartography/H-TT24 GIS and Cartography/H-CG26 Earth's changing surface/H-CG27 Scientists and Stakeholders/H-CG28 Circulation in closed bio-ecosystems/S-GD22 Gravity and Geoid/S-SS01 Earthquake Early Warning development/S-SS04 Rethinking PSHA/S-SS26 Crustal Structure/S-SS29 Real-time monitoring and prediction/S-EM05 Geomagnetic secular variation/S-IT07 Structure, dynamics of deep interiors/S-GL37 Regional geology and tectonics/S-VC48 Volcanoes, igneous activities, forecast/S-GC50 Solid Earth Geochem, Cosmochem/S-TT18 Stress geomechanics/S-TT53 Luminescence dating/S-TT54 SAR/S-CG21 slow earthquake science/S-CG58 Rheology, fracture and friction/B-CG04 Earth and Planetary Frontiers/B-PT03 Biocalcification and Proxies/G-02 Disaster prevention education/G-03 Outreach/G-04 Education for 1st-12th graders/M-IS06 Biogeochemistry/M-IS12 Growth and dissolution of crystal/M-G123 Neo-Kitchen Earth Science/M-SD25 Space Agriculture/M-TT27 Data-driven geoscience/M-TT28 Frontiers in Geochemistry/M-TT29 social media/M-ZZ32 Geoscience Studies/				P-PS02 Mars/P-EM08 Inner magnetosphere/P-EM09 Coupling processes in Sun-Earth system/A-AS11 SPARC/A-AS13 Micro-scale Meteorological Phenomena/A-OS03 Marine ecosystem and biogeochemistry/A-GE05 Mass Transport and Environ Assessment/A-CG08 Continental-Oceanic Mutual Interaction/A-CG09 Earth System Modeling/A-CG10 Satellite Earth Environment Observation/H-GG12 2015 heavy rainfall disaster/H-GM01 Geomorphology/H-GM14 Geomorphology/H-SC16 Future Earth, international/H-TT23 Environmental Remote Sensing/H-CG10 Landscape appreciation/S-GD23 Geodesy General Contributions/GGOS/S-SS28 Seismic wave propagation/S-SS31 Active faults and paleoseismology/S-SS32 Crustal Deformation/S-SS33 Reducing Urban Earthquake Vulnerability/S-IT06 Core-mantle coevolution/S-IT09 Hard-Rock Drilling/S-TT12 Tectonic processes on the incoming plate/S-GL36 Frontier of basin formation tectonics/S-MP13 Oceanic/Continent Subduction Process-I/S-MP15 Oceanic/Continent Subduction Process-II/S-VC45 Hydrothermal systems of volcanoes/S-VC46 Volcano Disaster Mitigation/S-TT51 Seismometry and monitoring system/S-TT52 Airborne surveys of the Earth/S-CG19 Hydrogen in the Earth's interior/S-CG61 The 20th anniversary of K-NET/S-CG62 Mega-earthquake and volcanic activity/S-CG63 Dynamics in mobile belts/B-CG09 Life-Water-Mineral-Atmosphere/G-01 Ocean Education in tomorrow classrooms/M-IS01 Changes in Northern Eurasia/M-IS09 Gas hydrates/M-IS10 Geophysical fluid dynamics/M-IS13 Evolution of the Pelagic Realm/M-IS14 Atmospheric Electricity/M-IS17 Paleoclimatology and paleoceanography/M-IS33 Microbial ecology/M-G104 Open Data in Earth & Planetary Sciences/M-AG24 Radionuclides in the earth environment/M-TT30 Integrated Geophysical Survey				P-PS12 Planetary material in the solar system/P-EM06 Magnetospheric Multi-Scale (MMS) mission/P-EM07 Magnetosphere-Ionosphere/P-EM16 Atmosphere and Ionosphere/P-EM17 Space Plasma Physics/P-CG20 Space science missions and instruments/A-AS01 Global Carbon Observation and Analysis/A-CG06 Tropical ocean-atmosphere interaction/A-CG07 Asia-Pacific climate/A-CG15 Coral reefs, seagrass meadows, mangroves/A-CG23 Water Cycle and Land-Ocean Interaction/H-DS06 Natural hazards impacts on technosphere/H-DS07 Monitoring and prediction of disasters/H-DS17 Geohazards/H-RE20 CCUS for Climate Mitigation/H-TT21 Environmental Traceability/H-TT22 New horizons brought by UAV/H-CG25 Nuclear Energy and Geoscience/S-SS02 Subduction zone earthquakes and tsunamis/S-SS25 Strong Ground Motion and Disaster/S-EM34 Geomagnetism and paleomagnetism/S-IT08 Structure/Dynamics of Suboceanic Mantle/S-TT11 NE Asia and west Pac/S-GL38 Geochronology & Isotope/S-GL39 L-M Pleistocene Boundary GSSP/S-GL40 Mud Volcano/S-MP14 Supercontinents and Crustal Evolution/S-VC47 Active Volcanism/S-VC49 Real-time volcanology/S-TT17 RAE2016/S-TT55 Frontier science on solid Earth with HPC/S-CG20 Intermediate-depth and deep earthquakes/S-CG57 Geofluids & dynamics in subduction zone/B-A001 Astrobiology/M-IS02 IGGP/M-IS15 Southern Ocean and Antarctic Ice sheet/M-IS18 Marine Manganese Deposits/M-IS19 Arctic/Antarctic Science and Future Plan/M-G120 Environmental changes in mountain area/M-G121 Informatics for Earth and Space Sciences/M-G122 Computational Planets:				P-PS11 Planetary Sciences/P-PS14 Materials in space/P-EM18 Magnetosphere-Ionosphere/P-EM05 Jets/P-EM19 Heliosphere/A-AS12 Atmospheric Chemistry/A-HW17 Hydrological Cycle and Water Environment/A-HW18 Isotope Hydrology 2016/A-HW19 Urban Water and Geology/H-SC02 Coupled Human-Water Systems/H-DS19 Tsunami and Tsunami Forecast/S-SS30 Reducing Urban Earthquake Vulnerability/S-EM35 Geomagnetic secular variation/S-RD41 Resource Geology/S-MP42 Physics and Chemistry of Minerals/S-MP43 Deformed rocks and Metamorphic rocks/S-MP44 Melt-Ductile-Brittle Rock Mass/S-GC16 Volatiles in the Deep Earth/B-PT05 Decoding the history of Earth/B-PT07 Biotic history/M-IS03 Interdisciplinary studies on pre-EQ/M-IS07 geopark/M-IS08 Seismo-Volcano Electromagnetics/M-IS34 The 2016 Kumamoto Earthquake and related				P-CG21 Planetary atmospheres/A-HW16 Water and material transport and cycles/H-QR15 human-environment interactions/H-DS05 Landslides/H-CG11 River DELTAs/S-SS24 Earthquake prediction and forecast/S-IT10 Do plumes exist?/S-VC47 Active Volcanism/S-CG56 Petrology, Mineralogy, Resource Geology/S-CG59 Ocean Floor Geoscience/B-PT06 Phanerozoic biodiversity change/B-PT08 Evolution of Chemosynthetic Ecosystem/M-IS11 tsunami deposit/M-IS16 Drilling Earth Science and cumulonimbus/M-TT05 Cryoseismology/M-TT31 Coupling geophysics by infrasonic waves/M-IS34 The 2016 Kumamoto Earthquake and related			

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