JpGU-AGU 2026 Session Schedule-at-a-Glance

ver. 2026.01.23

Sun. 24 May

Venue	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-13 [E] Reimagining Science-Society	U-18 [J] Future of Earth and Planetary		U-10 [E] New Horizon for Diversity, Equity/Equalit		【On-site Poster】 U-10 U-13 O-02 O-03 O-05 O-09 O-10 P-PS06 P-CG23 A-AS02 A-AS14 A-OS18 A-HW33 A-HW35 A-HW40 A-GE48 A-CG53 A-CG55 A-CG58 H-QR05 H-DS09 H-RE13 H-CG19 H-CG20 H-CG26 S-GD02 S-SS06 S-EM18 S-IT19 S-GL23 S-GL26 S-RD28 S-VC36 S-CG69 B-PT02 G-01 G-02 G-03 G-04 G-05 G-06 M-IS07 M-IS12 M-IS19 M-IS24 M-IS25 M-GI32 M-GI33 M-GI35 M-AG41 M-TT45 M-TT47 M-ZZ49 M-ZZ51
Room02	H-DS09 [E] Wind Engineering under	▶ H-QR05 [E] Quaternary, Diachronic		◀ H-QR05 [E] Quaternary, Diachronic dynamics of human-environment interactions		
Room03	M-GI33 [E] Forensic Geology	H-CG19 [E] Adaptation to climate change and		H-RE13 [E] Engineering Geology in Active	H-CG20 [E] Exploring the submerged landscape	
Room04	M-ZZ51 [J] Studies of Geoscience : historical, philosophical and STS studies			H-CG26 [J] Advanced life support systems with	B-PT02 [E] Biotic History	
Room05	M-GI35 [E] Carbonate Biobiology: The Role of	M-GI32 [E] Cretaceous Earth Dynamics				
Room06	S-SS06 [E] Seismological advances in the ocean			▶ S-GD02 [E] Crustal Deformation		
Room07	M-IS25 [J] Developments and applications	S-GL23 [E] Convergent Tectonics of Southeast		▶ S-SS12 [J] Fault Rheology and Earthquake Physics		
Room08	S-IT19 [E] Role of melts, fluids, and volatile-bearing minerals in Earth and planetary dynamics			M-TT45 [E] Artificial Intelligence in Earth and Environmental sciences		
Room09	A-OS18 [E] Continental Oceanic Mutual Interaction - Planetary Scale Material Circulation			A-CG55 [E] Hydrological and Biogeochemi	A-AS02 [E] Evolution of Global Environmenta	
Room10	M-AG41 [E] From Ocean Cleanup to Circularity:	▶ M-IS07 [E] Plastic Pollution: Interdisciplin		◀ M-IS07 [E] Plastic Pollution: Interdisciplinary Challenges across Earth and Policy Sciences		
Room11	A-AS14 [J] Applied Meteorology			M-IS24 [J] Mountain Science		
Room12	A-CG58 [E] Multi-scale ocean-atmosphere interaction in the tropics			A-CG53 [E] Climate Variability and Predictability on Subseasonal to Centennial Timescales		
Room13	A-HW40 [E] Groundwater Resources Management:	A-HW33 [E] Sustainable Resilience under		A-GE48 [E] Nature-Based Solutions for Water Issues	A-HW35 [E] Nature-Based Solutions for Urban Flood	
Room14	O-07 [J] Let's talk about environmental education	O-06 [J] Learning, Opening, Connecting		O-03 [J] A Predicted Ocean! - Challenge by	O-02 [J] Climate change and the	
Room15	G-03 [J] Information Design in the Contents of	O-11 [J] Overview of the recent activity of		O-10 [J] Visualization and Representatio	O-01 [J] Earth and Planetary Science Top Seminar	
Room16	G-01 [E] Citizen and Community Science:	G-06 [J] Transdisciplinary Education and Earth			G-04 [J] Comprehensive Disaster Prevention	
Room17	O-09 [J] Kitchen Earth Science: its potential for	O-05 [J] Geology and Culture - earth		O-08 [J] Food Cultures Nurtured by the Earth:	O-04 [J] Geoparks and Sustainability	
Room18	M-TT47 [E] Interdisciplinary Studies on Pre-	▶ S-VC36 [E] Volcanic and igneous activities, and		◀ S-VC36 [E] Volcanic and igneous activities, and these long-term forecasting		
Room19	P-PS06 [E] Planetary interiors revealed by	L-01 [E] Space and Planetary Sciences		G-05 [J] Geoscience education from elementary school to university students		
Room20	▶ S-EM18 [E] Electric, magnetic and electromagnetic survey technologies and scientific			◀ S-EM18 [E] Electric, magnetic and electromagne	S-GL26 [E] East Asia Tectonic Evolution and	
Room21	S-RD28 [E] New Developments on	▶ S-CG69 [J] Rheology, fracture and friction in		◀ S-CG69 [J] Rheology, fracture and friction in Earth and planetary sciences		
Room22	M-IS19 [J] Interface- and nano-phenomena on crystal growth and dissolution			M-ZZ49 [E] Frontiers of Geochemistry: Pioneering Research in a Changing World		
Room23	G-02 [J] Outreach of Geoscience: Practice and Theory			P-CG23 [E] Planetary Seismology		
Room24	M-IS12 [E] Planetary Volcanology	▶ P-EM16 [E] Coupling Processes in the		◀ P-EM16 [E] Coupling Processes in the Atmosphere-Ionosphere System ▶		
POSTERS-ONLY		O-13 [E] 【PO】 International Poster		O-12 [J] 【PO】 Senior high school student		G-07 [J] 【PO】 Geoparks and Sustainability

Mon. 25 May

Venue	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-08 [E] Advances in Legacy and Emerging	U-16 [J] Earth Observing Satellites for Earth Science		U-17 [J] Biogeochemistry of CO world		【On-site Poster】 U-02 U-08 U-16 U-17 P-PS11 P-EM14 P-EM16 P-EM21 A-AS07 A-AS10 A-AS12 A-OS21 A-OS23 A-OS25 A-OS27 A-HW31 A-HW32 A-HW39 A-GE46 A-GE47 A-TT50 A-CG56 A-CG57 A-CG65 H-GG02 H-GG03 H-GM04 H-TT14 H-CG18 S-SS05 S-SS11 S-SS12 S-SS13 S-IT20 S-RD29 S-MP31 S-VC39 S-GC45 S-CG59 S-CG61 S-CG63 S-CG64 M-IS02 M-IS04 M-IS06 M-IS17 M-IS20 M-GI28 M-GI34
Room02	U-02 [E] Applied Math Perspectives on Modeling, Analyzing, and Predicting Complex Geophysical			H-GG02 [E] International comparison of landscape	H-CG18 [E] Cultural Hydrology	
Room03	S-CG59 [E] Geochronology, Cosmochronology, Thermochronology and Isotope Geology			H-GG03 [E] Re-considering Regional	M-IS17 [E] Geo-Environmental Dynamics	
Room04	H-TT14 [E] HIGH-DEFINITION TOPOGRAPHI	▶ H-GM04 [E] Geomorphology		◀ H-GM04 [E] Geomorphology		
Room05	▶ M-IS04 [E] Paleoclimatology and paleoceanography			◀ M-IS04 [E] Paleoclimatology and paleoceanography ▶		
Room06	◀ S-GD02 [E] Crustal Deformation	▶ S-SS13 [J] Crustal Structure		◀ S-SS13 [J] Crustal Structure	S-SS05 [E] Seismology: General I	
Room07	◀ S-SS12 [J] Fault Rheology and Earthquake Physics ▶			◀ S-SS12 [J] Fault Rheology and Earthquake	▶ S-SS11 [E] Environmental Seismology: from deep	
Room08	S-IT20 [E] Coupling of deep Earth and surface processes					
Room09	A-AS12 [E] Advancing Precipitation Science and	A-CG56 [E] Linking Air Pollutants and GHG		A-AS10 [E] Recent Advances on Radar	A-TT50 [E] Soil and Water Monitoring	
Room10	A-AS07 [E] Models, In situ, and Remote sensing of Aerosols, Clouds, Lightning, and Extreme precipitation				A-CG65 [E] Modeling volcanic gas and tephra	
Room11	▶ M-IS02 [E] ENVIRONMENTAL, SOCIO-ECONOMIC, AND CLIMATIC CHANGES IN NORTHERN			◀ M-IS02 [E] ENVIRONMENTAL, SOCIO-ECONOMIC,	M-IS06 [E] Geophysical fluid dynamics-	
Room12	A-GE46 [E] Subsurface Mass Transport and Environmental Assessment			A-OS27 [J] Coastal ocean circulation and material cycle		
Room13	M-GI34 [E] Data-driven approaches for weather and hydrological predictions			M-GI28 [E] Data assimilation: A	A-HW39 [E] The Evolving Atmospheric Water Cycle:	
Room14	A-GE47 [E] Soil-Water-Energy Nexus and	A-HW31 [E] Surface Water-Groundwater		A-HW32 [E] Near Surface Investigation and Modeling for Groundwater Resources Assessment and		
Room15	▶ A-CG57 [E] Dynamics of Oceanic and Atmospheric Waves, Vortices, and Circulations			◀ A-CG57 [E] Dynamics of Oceanic and Atmospheric	A-OS21 [E] Physical, biogeochemical, and	
Room16	▶ A-OS25 [J] Oceanography (General)			◀ A-OS25 [J] Oceanography (General)	A-OS23 [E] Waves, Storm Surges, and Coastal	
Room17	S-RD29 [E] Cutting-edge sensing technology	▶ S-MP31 [E] Deformation, metamorphism, and		◀ S-MP31 [E] Deformation, metamorphism, and tectonics: Exploring the solid Earth dynamics via rocks		
Room18	▶ S-GC45 [E] Volatiles in the Earth - from Surface to Deep Mantle		Plenary Lecture	◀ S-GC45 [E] Volatiles in the Earth - from Surface	▶ S-VC43 [J] Active Volcanism	
Room19	M-IS20 [J] Geopark			S-CG61 [E] Challenges of Climate on Slopes: Study	▶ S-CG56 [E] Science of Slow and Fast Earthquakes	
Room20	S-CG63 [E] Uncovering stress accumulation and fault strengthening of megathrust earthquakes			S-CG64 [E] Integrative seismic and secondary hazard/risk assessment		
Room21	S-VC39 [E] Submarine volcanism			P-EM14 [E] Heliosphere and Interplanetary Space		
Room22	▶ P-PS04 [E] Planetary Sciences			◀ P-PS04 [E] Planetary Sciences ▶		
Room23	P-EM21 [E] Planetary Magneto-Ionosphere &Atmosphere			P-PS11 [E] Mercury Science and Exploration		
Room24	◀ P-EM16 [E] Coupling Processes in the Atmosphere-Ionosphere System ▶			◀ P-EM16 [E] Coupling Processes in the Atmosphere-Ionosphere System		
POSTERS-ONLY						

Tue. 26 May

Venue	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-11 [E] Climate change during the Quaternary and Anthropocene			U-04 [E] Advancing Open and FAIR Sciences: strategies, infrastructures, practices, and communities		【On-site Poster】 U-04 U-11 P-PS01 P-PS04 P-PS07 P-PS10 P-EM13 P-EM17 A-AS01 A-AS09 A-OS26 A-HW29 A-CC42 A-CG51 A-CG54 A-CG59 A-CG61 A-CG62 A-CG66 A-CG68 H-QR06 H-SC07 H-TT16 H-CG24 S-SS04 S-SS14 S-IT21 S-GL27 S-MP32 S-VC43 S-CG58 S-CG62 S-CG66 S-CG67 S-CG68 M-IS10 M-IS14 M-IS16 M-IS26 M-GI37 M-TT48 M-ZZ52
Room02	H-QR06 [E] Luminescence and ESR: Applications	▶ H-TT16 [E] Development and application of		◀ H-TT16 [E] Development and application of environmental traceability methods		
Room03	S-CG58 [E] Geothermal Geophysics	▶ H-SC07 [E] CCUS (Carbon Dioxide		◀ H-SC07 [E] CCUS (Carbon Dioxide Capture, Utilization, and Storage) for Climate Mitigation		
Room04	H-CG24 [J] Nuclear Energy and Geoscience			M-GI37 [E] Drilling Earth Science		
Room05	◀ M-IS04 [E] Paleoclimatology and paleoceanography			M-IS16 [E] Evolution and variability of the Tropical Monsoon and Indo-Pacific climate during the Cenozoic		
Room06	S-MP32 [E] Oceani+N10: O19	▶ M-IS14 [E] Interdisciplinary studies on pre-		◀ M-IS14 [E] Interdisciplinary studies on pre-earthquake processes		
Room07	◀ S-SS11 [E] Environmental Seismology: from deep earth to surface process			S-SS14 [J] Wave Phenomena in and around Seismology and Solid Earth Sciences		
Room08	S-IT21 [E] Planetary cores: Structure, formation, and evolution			S-GL27 [J] Geologic structure and tectonic history of East Asia and Japanese Islands		
Room09	A-AS09 [E] Processes of the Moist Atmosphere Across Scales			A-AS01 [E] Weather and Climate Studies Using High-Performance Computing: With a Special Session on		
Room10	A-CG54 [E] Biogeochemical Cycles in Land Ecosystem			A-CG61 [E] Carbon Cycle Observation and Analysis		
Room11	M-IS26 [J] Atmospheric electricity and application of technology for forecasting and reducing disaster risks			M-TT48 [J] Brand-new scope of coupling geophysics being established by infrasound and associated waves		
Room12	M-IS10 [E] Biogeochemistry			M-ZZ52 [J] Marine Manganese Minerals:	A-CG59 [E] Observations and outcomes of	
Room13	A-CG51 [E] Water and Sediment Dynamics from Terrestrial to Coastal Regions [En]			A-CG66 [J] Water and sediment dynamics	A-HW29 [E] Water Environment and Geology	
Room14	▶ A-OS26 [J] Coastal Ecosystems: Land-to-Ocean Biogeochemical Cycles and their Ecosystem Functions			◀ A-OS26 [J] Coastal Ecosystems: Land-to-Ocean Biogeochemical Cycles and their Ecosystem Functions		
Room15	▶ A-CG62 [E] Changing Midlatitude Atmosphere-Ocean-Ecosystem; Processes, Coupling, and			◀ A-CG62 [E] Changing Midlatitude Atmosphere-Ocean-Ecosystem; Processes, Coupling, and		
Room16	A-CC42 [E] Permafrost in transition: causes,	▶ A-CG68 [J] Science in the Arctic Region		◀ A-CG68 [J] Science in the Arctic Region		
Room17	▶ S-SS04 [E] Seismicity			◀ S-SS04 [E] Seismicity		
Room18	◀ S-VC43 [J] Active Volcanism ▶		Plenary Lecture	◀ S-VC43 [J] Active Volcanism		
Room19	◀ S-CG56 [E] Science of Slow and Fast Earthquakes ▶			◀ S-CG56 [E] Science of Slow and Fast Earthquakes ▶		
Room20	S-CG68 [J] Petrology, mineralogy and resource geology			S-CG62 [E] Reducing risks from earthquakes,	S-CG67 [E] Interdisciplinary studies and synthesis	
Room21	P-EM17 [E] Space Plasma Science			S-CG66 [E] Hybrid Geochronology beyond Zircon Geochronology		
Room22	▶ P-PS01 [E] Outer Solar System Exploration Today, and Tomorrow			◀ P-PS01 [E] Outer Solar System Exploration	◀ P-PS04 [E] Planetary Sciences	
Room23	▶ P-PS07 [E] Mars and martian moons			◀ P-PS07 [E] Mars and martian moons	P-PS10 [E] Martian Evaporites: Windows into	
Room24	▶ P-EM13 [E] Space Weather and Space Climate			◀ P-EM13 [E] Space Weather and Space Climate		
POSTERS-ONLY						

Wed. 27 May

Venue	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01		U-14 [E] Geoscience across research and			U-19 [J] Revision of Roadmap for Earth and	【On-site Poster】 U-14 U-19 L-02 P-PS03 P-PS05 P-EM20 P-CG24 A-AS04 A-AS05 A-AS06 A-OS19 A-HW28 A-HW30 A-HW37 A-HW38 A-CC43 A-CC45 A-TT49 A-CG52 H-TT15 H-CG21 H-CG23 H-CG25 S-GD03 S-SS07 S-SS08 S-SS16 S-IT22 S-MP33 S-VC35 S-VC37 S-VC40 S-TT47 S-CG52 S-CG53 S-CG54 S-CG56 S-CG60 S-CG71 B-PT03 B-CG06 M-IS11 M-IS15 M-IS23 M-IS27 M-GI30 M-TT46
Room02	H-TT15 [E] Geographic Information Systems and Cartography			H-CG21 [E] Tropical and subtropical mountains,		
Room03	H-CG25 [J] Earth surface processes related to deposition, erosion and sediment transport			H-CG23 [E] Applied Earth Science for Detecting Nuclear Explosions		
Room04	M-IS15 [E] Wildfire as a geoecological driver in a changing climate			M-IS23 [J] History X Earth and Planetary Science		
Room05	B-PT03 [E] Biomineralization, Geochemistry, and Environmental Studies			B-CG06 [E] Frontier in Biology and Paleobiology of Fossilized Micro-organisms		
Room06	S-GD03 [E] Advances in Geodetic Monitoring of Crustal Dynamics, Geohazards, and			S-SS07 [E] New trends in data acquisition, analysis and interpretation of seismicity		
Room07	S-SS08 [E] Listening to the Living Earth:	▶ S-SS16 [J] Strong Ground Motion and		◀ S-SS16 [J] Strong Ground Motion and Earthquake Disaster ▶		
Room08	S-CG54 [E] Bridging Pore to Reservoir Scales:	S-TT47 [E] Airborne surveys and monitoring of		S-CG52 [E] Crustal fluids and deformation	S-CG53 [E] Submarine geohazards and its	
Room09		M-GI30 [E] Global high-altitude mountains		A-TT49 [E] Machine Learning Techniques in Weather, Climate, Ocean, Hydrology and Disease Predictions		
Room10	A-CG52 [E] Terrestrial monitoring using geostationary satellites			A-AS05 [E] Cloud Aerosol and Radiation Science with EarthCARE Satellite Observations		
Room11	▶ A-AS04 [E] Advances in Tropical Cyclone Research: Past, Present, and Future			◀ A-AS04 [E] Advances in Tropical Cyclone	A-HW28 [E] Tracer Hydrology: Advances in	
Room12	A-AS06 [E] Atmospheric (Stratosphere-troposphere) Processes And their Role in Climate			M-IS11 [E] Extreme Weather and Water-Related Disasters in Asia		
Room13	▶ A-HW30 [E] Hydrology and Water Environment			◀ A-HW30 [E] Hydrology and Water Environment	M-TT46 [E] Multi-Sensing of Extreme Phenomena	
Room14	A-HW38 [E] Global Flooding in a Changing	A-HW37 [E] Global Drought Stress from		A-CC45 [J] Glaciology		
Room15	▶ A-OS19 [E] Multiscale Ocean Physical-Biogeochemical-Ecosystem Interactions: Theory,			◀ A-OS19 [E] Multiscale Ocean Physical-Biogeochemical-Ecosystem Interactions: Theory,		
Room16	A-CC43 [E] Ice cores and paleoenvironmental modeling			S-MP33 [E] Granites: Petrochronology, Processes and Crustal Growth		
Room17		L-02 [E] Frontiers in Atmospheric and		S-VC40 [E] Volcanic eruption dynamics and mechanisms: controlling physical and chemical processes		
Room18	▶ S-IT22 [E] Joint Session of Deep Earth Sciences and Innovation through the Integration with Material		Plenary Lecture	◀ S-IT22 [E] Joint Session of Deep Earth Sciences and Innovation through the Integration with Material		
Room19	◀ S-CG56 [E] Science of Slow and Fast Earthquakes ▶			◀ S-CG56 [E] Science of Slow and Fast Earthquakes		
Room20	S-CG60 [E] Hard-Rock Drilling Science: Continental and Deep-Sea Drilling, and Ophiolite			S-CG71 [J] Driving Solid Earth Science through Machine Learning		
Room21	S-VC35 [E] Bridging Eruption, Geothermal,	S-VC37 [E] Understanding the links between		M-IS27 [J] Interactions of Geosphere-Hydrosphere-Biosphere and Deep-sea Methane Environments		
Room22		▶ P-PS03 [E] Small Solar System Bodies: New		◀ P-PS03 [E] Small Solar System Bodies: New perspectives on the origin and evolution of the Solar		
Room23	P-PS05 [E] Regolith Science	▶ P-CG24 [E] Future missions and instrumentati		◀ P-CG24 [E] Future missions and instrumentation for space and planetary science		
Room24	◀ P-EM13 [E] Space Weather and Space	▶ P-EM20 [E] Study of coupling processes in		◀ P-EM20 [E] Study of coupling processes in solar-terrestrial system		
POSTERS-ONLY						A-AS13 [E] 【PO】 Cyclone Genesis and

Thu. 28 May

Venue	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-06 [E] Satellites, Societies, and Sustainability			U-07 [E] Ecosystem fluctuations in the Northwest Pacific and their linkages to global environmental change		【On-site Poster】 U-06 U-07 U-15 P-PS02 P-PS12 P-EM15 P-EM18 P-AE22 A-AS03 A-OS16 A-OS20 A-OS24 A-HW36 A-CC41 A-CG63 A-CG67 H-DS10 H-DS11 H-RE12 H-CG22 S-GD01 S-SS09 S-EM17 S-MP34 S-VC38 S-VC41 S-GC46 S-TT48 S-TT51 S-CG55 S-CG57 B-BG01 B-CG05 M-IS01 M-IS03 M-IS05 M-IS08 M-IS22 M-GI29 M-GI39 M-AG40 M-ZZ50
Room02	U-15 [E] Utilization of diverse disaster information: integration and deployment toward disaster mitigation			H-CG22 [E] Human Geoscience for Peace and	M-IS05 [E] Weathering: Mechanisms, Impacts, and	
Room03	M-ZZ50 [E] Sustainable Ocean Minerals in	M-GI29 [E] Learning from the past to forecast the		H-RE12 [E] Seafloor mineral resources and their natural analogues on land		
Room04	H-DS11 [J] Literacy for Disaster Risk Reduction			H-DS10 [E] Human–Environment Dimensions	M-IS03 [E] Particulate Gravity Currents	
Room05	B-CG05 [E] Methane in terrestrial and aquatic ecosystems: from microbes to the atmosphere			B-BG01 [J] Geo-Bio Interactions and its Applications		
Room06	M-GI39 [J] Data-driven Earth and planetary	▶ S-CG57 [E] Frontiers in Fluid-Rock Interactions:		◀ S-CG57 [E] Frontiers in Fluid-Rock Interactions: Linking Surface Processes to Deep Subduction Dynamics		
Room07	◀ S-SS16 [J] Strong Ground Motion and Earthquake Disaster			▶ S-EM17 [E] Geomagnetism, Paleomagnetism and Rock Magnetism		
Room08	◀ S-IT22 [E] Joint Session of Deep Earth Sciences and	S-TT51 [E] State-of-the-Art Seismic Data Analysis		S-GD01 [E] Geodesy and Global Geodetic Observing System		
Room09	▶ A-HW36 [E] Material transport, biodiversity and environmental changes in watersheds from headwaters			◀ A-HW36 [E] Material transport, biodiversity and environmental changes in watersheds from headwaters		
Room10	M-AG40 [E] Renewable Energy			A-OS24 [J] Marine microbial ecology		
Room11	▶ A-AS03 [E] Extreme Events and Mesoscale Processes: Observations and Modeling			◀ A-AS03 [E] Extreme Events and Mesoscale Processes: Observations and Modeling		
Room12	▶ A-CG63 [E] Satellite Earth Environment Observation			◀ A-CG63 [E] Satellite Earth Environment Observation ▶		
Room13	A-OS20 [E] Biogeochemical and Ecological Processes in the Open Ocean			M-IS08 [E] dust	▶ A-AS08 [E] Atmospheric Chemistry	
Room14	A-CG67 [J] Biogeochemical linkages between the surface ocean and atmosphere			A-OS16 [E] Tropical Cyclone-Ocean Interactions: From Weather to Climate		
Room15	A-CC41 [E] The Changing (sub)Arctic Ocean:	▶ M-IS01 [E] Global Antarctic Science:		◀ M-IS01 [E] Global Antarctic Science: connecting the chain of changing huge ice sheets and global		
Room16	S-SS09 [E] From Precursors to Recovery: Evolving insights into the 2011 Mw 9.0 Tohoku-oki Earthquake			S-MP34 [J] Physics and Chemistry of Minerals		
Room17	M-IS22 [J] New frontiers in geology			S-GC46 [E] Solid Earth Geochemistry ,	S-VC38 [E] Natural Hazards and Disaster Risk	
Room18	S-VC41 [E] Crystal clear: petrological reconstructions of magmatic processes and histories		Plenary Lecture	S-TT48 [E] Advancing Earth Science through Fiber Optic Sensing Techniques and Integrated Analysis		
Room19	S-CG55 [E] Oceanic plate as inputs to subduction zone and the subduction initiation			▶ S-CG70 [J] Ocean Floor Geoscience		
Room20	▶ P-EM15 [E] Frontiers in solar physics: observation, modeling, and long-term research from the past to the			◀ P-EM15 [E] Frontiers in solar physics: observation,		
Room21	▶ P-AE22 [E] Exoplanets			◀ P-AE22 [E] Exoplanets		
Room22	▶ P-PS12 [J] Formation and evolution of planetary materials in the Solar System			◀ P-PS12 [J] Formation and evolution of planetary materials in the Solar System		
Room23	▶ P-PS02 [E] Lunar Science and Exploration			◀ P-PS02 [E] Lunar Science and Exploration		
Room24	▶ P-EM18 [E] Dynamics of Magnetosphere and Ionosphere			◀ P-EM18 [E] Dynamics of Magnetosphere and Ionosphere		
POSTERS-ONLY						

Fri. 29 May

Venue	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-05 [E] Natural Hydrogen, Understandin	U-12 [E] Safeguarding Science in a Changing		U-09 [E] The Future of Urban Engineering	U-03 [E] Scholarly Publishing in Generative AI	【On-site Poster】 U--05 U-09 U-12 P-PS08 P-PS09 P-EM19 P-CG25 A-AS08 A-AS11 A-AS15 A-OS17 A-OS22 A-HW34 A-CC44 A-CG60 A-CG64 H-GG01 H-DS08 H-CG17 S-SS10 S-SS15 S-GL24 S-GL25 S-MP30 S-VC42 S-VC44 S-TT49 S-TT50 S-CG65 S-CG70 B-CG04 M-IS09 M-IS13 M-IS18 M-IS21 M-GI31 M-GI36 M-GI38 M-AG42 M-SD43 M-SD44
Room02				H-GG01 [E] Dialogues on natural resources and environment between earth and social sciences		
Room03	▶ H-DS08 [E] Landslides and related phenomena			◀ H-DS08 [E] Landslides and related phenomena		
Room04	▶ H-CG17 [E] Tsunami science: learn from the past and mitigate future disasters			◀ H-CG17 [E] Tsunami science: learn from the past and mitigate future disasters		
Room05	▶ B-CG04 [E] Decoding the history of the Earth-like planets: From their birth to the present			◀ B-CG04 [E] Decoding the history of the Earth-like planets: From their birth to the present		
Room06	▶ S-SS10 [E] Active faults and paleoseismology			◀ S-SS10 [E] Active faults and paleoseismology		
Room07	◀ S-EM17 [E] Geomagnetism, Paleomagneti	▶ S-CG65 [E] Dynamics in mobile belts		◀ S-CG65 [E] Dynamics in mobile belts		
Room08	S-GL25 [E] Cretaceous-Paleogene Evolution of	S-GL24 [E] Crustal evolution in collision		S-MP30 [E] Supercontinents and Crustal Evolution		
Room09	A-OS17 [E] Sea level rise under global warming and	A-CG60 [E] Promotion of climate and earth system		A-AS11 [E] From Weather Predictability to Controllability		
Room10	A-HW34 [E] Isotope hydrology 2026			M-IS18 [E] Multi-(hazard) risk assessments:		
Room11	▶ A-AS15 [J] general meteorology			◀ A-AS15 [J] general meteorology		
Room12	◀ A-CG63 [E] Satellite Earth Environment Observation	M-SD43 [E] Advancing Earth Observation		A-CG64 [E] Projection and detection of global environmental change		
Room13	◀ A-AS08 [E] Atmospheric Chemistry ▶			◀ A-AS08 [E] Atmospheric Chemistry		
Room14	M-IS13 [E] Regional and global urban climate processes across multi-temporal scales			M-SD44 [J] Future Missions of Satellite Earth Observation		
Room15	A-OS22 [E] Advancing global ocean observation through the expansion of Argo to OneArgo			M-AG42 [J] Environmental Radioactivity Dynamics - Challenges Following the Fukushima Daiichi NPS		
Room16	A-CC44 [E] Recent advances in understandin	▶ M-IS21 [J] Southern Ocean and Antarctic Ice		◀ M-IS21 [J] Southern Ocean and Antarctic Ice Sheet Science		
Room17	S-VC44 [J] Mitigation of volcanic disasters - basic and applied researches			S-VC42 [J] Hydrothermal systems of volcanoes		
Room18	S-TT50 [E] New Frontiers in Earth Science Pioneered by Dense GNSS Observation Networks		U-01 [E] Great Debate: International Perspectives	S-TT49 [E] Synthetic Aperture Radar and its application		
Room19	◀ S-CG70 [J] Ocean Floor Geoscience ▶			◀ S-CG70 [J] Ocean Floor Geoscience		
Room20	M-GI38 [E] Earth and planetary informatics and data utilization			S-SS15 [J] Seismology: General II	M-GI31 [E] Advancing pre-disaster measures for	
Room21	M-IS09 [E] Astrobiology					
Room22	P-PS09 [E] Asteroid and Comet Missions for Science and Planetary Defense			P-CG25 [E] Formation and Evolution of Materials in the Universe		
Room23	M-GI36 [E] Computational sciences on the universe, galaxies, stars, planets and their environments			P-PS08 [E] Science of Venus in the post-VEx/Akatsuki era		
Room24	▶ P-EM19 [E] Dynamics of the Inner Magnetospheric System			◀ P-EM19 [E] Dynamics of the Inner Magnetospheric System		
POSTERS-ONLY						

Venue | AM1 AM2 Lunch Break PM1 PM2 PM3 (Sun. 24 May, Mon. 25 May, Tue. 26 May, Wed. 27 May, Thu. 28 May, Fri. 29 May) | Venue