JpGU 2023 Session Schedule-at-a-Glance

ver. 19 DEC 2022

Venue	May 21 (SUN)					May 22 (MON)					May 23 (TUE)					May 24 (WED)					May 25 (THU)					May 26 (FRI)					Venue
	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	PM3 17:15-18:45	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	PM3 17:15-18:45	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	PM3 17:15-18:45	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	PM3 17:15-18:45	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	PM3 17:15-18:45	AM1 9:00-10:30	AM2 10:45-12:15	PM1 13:45-15:15	PM2 15:30-17:00	PM3 17:15-18:45	
Room01		U-08 [J] Biogeochem		U-04 [E] Environmen	【On-site Poster】 U-08 O-02 P-EM12 A-AS01 A-AS06 A-AS08 A-AS10 A-OS16 A-CG30 A-CG31 A-CG43 A-CG45 H-QR03 H-DS09 H-CG24 S-SS07 S-SS09 S-VC30 S-VC36 S-TT41 S-TT42 S-TT44 S-CG55 S-CG58 S-CG60 G-01 G-02 G-03 M-IS03 M-IS04 M-IS11 M-IS14 M-IS19 M-IS22 M-IS24 M-GI29 M-TT36 M-ZZ39 M-ZZ43	U-01 [E] Inclusion in Earth and Planetary Science		U-11 [J] Compound		【On-site Poster】 U-11 P-PS07 P-EM16 P-EM17 P-CG18 A-AS02 A-AS07 A-OS12 A-OS15 A-CC25 A-CC26 A-TT29 A-CG32 A-CG38 H-GG01 H-DS07 H-RE11 H-TT18 H-CG22 H-CG23 H-CG26 S-SS04 S-SS10 S-SS11 S-SS12 S-SS13 S-VC31 S-TT43 S-CG59 S-CG63 B-BG01 B-CG06 M-IS06 M-IS18 M-GI26	U-06 [E] From outreach		U-10 [J] Earth Systems of		【On-site Poster】 U-06 U-10 P-PS02 P-PS04 P-PS05 P-EM13 P-EM14 A-AS03 A-AS04 A-OS11 A-OS17 A-HW20 A-CG33 A-CG34 A-CG42 H-DS06 H-DS08 H-TT15 H-CG20 S-GD01 S-GD02 S-SS03 S-SS06 S-SS08 S-EM14 S-EM15 S-GL23 S-VC35 S-GC37 S-CG47 S-CG52 S-CG53 M-IS07 M-IS09 M-IS12 M-IS15 M-IS16 M-IS21 M-IS23 M-ZZ45	U-02 [E] Remote Sensing			U-12 [J] Academic	【On-site Poster】 U-02 U-12 P-PS03 P-EM10 P-EM11 A-OS13 A-OS14 A-HW19 A-HW23 A-HW24 A-CG36 A-CG46 H-SC04 H-TT13 H-TT14 H-TT16 H-TT17 H-CG25 S-SS05 S-RD24 S-VC28 S-VC34 S-TT39 S-TT40 S-CG46 S-CG50 S-CG61 M-IS02 M-IS13 M-GI27 M-GI28 M-AG33 M-AG34 M-ZZ40 M-ZZ41 M-ZZ42	U-03 [E] Advanced understanding of		U-09 [J] Contribution of Earth and Planetary		【On-site Poster】 U-03 U-09 P-PS01 P-PS08 P-EM09 P-CG20 A-HW21 A-HW22 A-GE27 A-GE28 A-CG35 A-CG39 A-CG40 A-CG41 A-CG44 H-GM02 H-DS10 H-RE12 H-CG19 H-CG21 S-IT16 S-IT17 S-IT20 S-GL21 S-MP26 S-VC29 S-GC38 S-CG45 S-CG51 S-CG54 S-CG57 B-CG07 B-PT04 M-IS01 M-IS05 M-IS20 M-GI25 M-AG32 M-SD35 M-TT37 M-ZZ44	U-07 [E] What is the	U-05 [E] Geospatial	M-GI31 [J] Earth and planetary informatics		【On-site Poster】 U-05 U-07 P-PS06 P-EM15 P-CG19 A-AS05 A-AS09 A-HW18 A-CG37 A-CG47 H-DS05 S-IT18 S-IT19 S-GL22 S-MP25 S-MP27 S-VC32 S-VC33 S-CG48 S-CG49 S-CG56 S-CG62 B-BC02 B-PT03 B-CG05 M-IS08 M-IS10 M-IS17 M-GI30 M-GI31 M-TT38	Room01
Room02	O-03 [J] Can you	O-01 [J] Earth and		O-02 [J] Everyday		A-AS07 [J] Atmospheric Chemistry					P-EM14 [E] Frontiers in solar physics		M-ZZ45 [J] Planetary defense - what should we do?								P-CG20 [J] Origin and evolution of materials		P-PS08 [J] Formation and evolution of planetary			P-CG19 [J] Planetary Magnetosphere,		M-GI30 [J] Computational sciences on the			Room02
Room03	O-05 [J] Geoparks and Sustainability		O-04 [J] 100 Years after the Great Kanto			P-PS07 [J] Planetary Sciences					M-IS21 [J] Planetary	P-PS05 [E] Mars and martian moons		►P-PS04 [E] Advancing the		M-IS13 [J] New frontiers in geology		M-GI28 [J] Drilling Earth Science			H-GM02 [J] Geomorphology		H-DS10 [J] Geohazards in humid, tectonically			B-CG05 [E] Diversity and ecology of marine		B-PT03 [E] Biomineral	B-BC02 [E] Methane in		Room03
Room04	►P-EM12 [E] Coupling Processes in the Atmosphere-Ionosphere System					◄P-EM12 [E] Coupling Processes in the	P-EM17 [J] Space Plasma Physics: Theory and		P-EM16 [J] Heliospher		P-PS02 [E] Regolith	P-EM13 [E] Dynamics of the Inner Magnetospheric System				◄P-PS04 [E] Advancing the	P-EM11 [E] Exoplanet				P-EM09 [E] Space Weather and Space Climate					P-EM15 [E] Study of coupling processes in solar-terrestrial system					Room04
Room05	A-OS16 [J] Chemical	A-CG45 [J] Biogeochem	M-IS14 [J] Interface- and nano-phenomena on			A-OS12 [E] Waves, Storm	A-CG38 [J] Dynamics of Oceanic and		A-OS15 [J] Physical		A-CG42 [J] Water and sediment dynamics from land to		A-OS17 [J] Ocean circulation and material cycle in			P-EM10 [E] Dynamics of Magnetosphere and Ionosphere					A-CG40 [J] Coastal Ecosystems - 1. Water Cycle and		A-CG41 [J] Coastal Ecosystems 2. Coral reefs,			M-IS17 [J] Ocean Plastics, an earth science		M-TT38 [J] Frontiers in Geochemistry			Room05
Room06	G-01 [J] Informatio	G-02 [J] Comprehens	G-03 [J] Geoscience education from			A-CC25 [J] Glaciology		A-CC26 [J] Ice cores and paleoenvironmental			A-AS04 [E] Advances	A-OS11 [E] Physical,	►S-EM14 [E] Electric, magnetic and electromagnetic survey			M-AG34 [J] Radioisotope migration: New		A-OS14 [E] Continental Oceanic Mutual			M-IS01 [E] Environmental, Socio-Economic and		A-CG39 [J] Biogeochemical cycles in Land			M-IS08 [J] Global climate change driven by the Southern Ocean and the					Room06
Room07	A-CG43 [J] Kuroshio	A-CG30 [E] Extratropical oceans and atmosphere				A-CG32 [E] Climate Variability and		A-TT29 [E] Machine	A-AS02 [E] From weather		A-CG34 [E] Projection and detection of global		A-CG33 [E] Multi-scale ocean-atmosphere interaction			◄S-EM14 [E] Electric, magnetic and	A-CG46 [J] Science in the Arctic Region				A-CG35 [E] Global Carbon	A-CG44 [J] Future global	M-SD35 [J] Future Missions of Satellite Earth			A-CG47 [J] Promotion	A-CG37 [E] Satellite Earth Environment Observation				Room07
Room08	A-AS01 [E] Evolution of Global Environmental		A-AS08 [J] Weather, Climate, and Environmental				P-CG18 [E] Future missions and instrumentation for space and				A-HW20 [E] Advances and Emerging Methods in		M-IS09 [J] Biogeochemistry			A-OS13 [E] Marine ecosystems and biogeochemical cycles: theory,			A-CG36 [E] Terrestria		A-HW22 [E] Advancemen	A-HW21 [E] Surface	A-GE27 [E] Subsurface	A-GE28 [E] Energy-		A-HW18 [E] Material transportation and cycling at the land-sea interface: from headwaters to					Room08
Room09		M-TT36 [E] Quantum	A-CG31 [E] Nutrient footprint of primary production			M-GI26 [E] Data assimilation: A fundamental approach		M-IS06 [E] Extreme Weather and Disasters in			H-DS06 [J] Tsunami and tsunami forecast		M-IS16 [J] Tsunami deposit			A-HW19 [E] Hydrology & Water Environment	A-HW23 [J] Isotope	A-HW24 [J] Water Environmen			H-CG19 [E] International comparison of		M-GI25 [E] Near Surface	M-TT37 [J] Brand-new scope		H-DS05 [E] Landslides and related phenomena					Room09
Room10		M-IS24 [J] Atmospheri	A-AS06 [J] General	A-AS10 [J] Extreme		H-GG01 [J] Dialogues on natural resources and		H-RE11 [J] Earth Resource Science			M-IS07 [J] Geophysica	H-CG20 [E] Scaled experiment	H-DS08 [J] Human environment and disaster risk			M-GI27 [E] Open and FAIR Science: strategies,		M-ZZ40 [J] Renewable energy and earth science			P-PS01 [E] Outer Solar System Exploration Today, and		M-IS20 [J] Aqua planetology			A-AS09 [J] Stratosphere-troposphere Processes		A-AS05 [E] Large-scale moisture and organized			Room10
Room11	H-QR03 [J] Quaternary, Diachronic dynamics of		M-IS11 [J] Geopark	H-DS09 [J] Seismic		H-DS07 [J] Literacy for Disaster Risk		H-CG22 [J] Earth surface	H-TT18 [J] New Developmen		H-TT15 [J] Development and application of		S-GL23 [J] Geologic structure and tectonic history			H-TT17 [J] Environmen	H-TT13 [E] HIGH-DEFINITION	H-TT14 [E] Geographic	H-TT16 [J] Geographic		H-SC04 [J] CCUS (Carbon Dioxide Capture,		M-ZZ42 [J] Geology	H-CG25 [J] Cultural		M-IS10 [J] Mountain Science					Room11
Room12	M-IS22 [J] History X Earth and Planetary Science		H-CG24 [J] Advanced	M-ZZ39 [J] Studies of		M-IS18 [J] Gas hydrates in environmental-resource		H-CG26 [J] Steps in	H-CG23 [J] Adaptation		S-EM15 [J] Geomagnetism and paleomagnetism		M-IS12 [J] Geophysica	A-AS03 [E] Extreme			S-SS05 [E] Natural	S-TT40 [J] Airborne	M-IS05 [E] Geomateria		S-CG51 [J] Hybrid Geochronol	S-GL21 [J] Geochronol	S-CG54 [J] Evolution	S-GC38 [J] Solid Earth		S-GL22 [J] Frontier research on chronostratigraphic					Room12
Room13	S-TT42 [J] Applying	S-TT41 [J] Seismic	S-CG58 [J] New Developments in fluid-rock			S-CG63 [J] Oceanic plate as inputs to subduction		S-CG59 [J] Crustal fluids and deformation			►M-IS15 [J] Paleoclimatology and Paleoceanography					◄M-IS15 [J] Paleoclimatolog	S-TT39 [J] Synthetic Aperture Radar and its		S-RD24 [E] Cutting-		S-IT17 [E] TRANSPORT PROPERTIES AND		S-IT16 [E] Deep Earth Sciences			S-IT19 [E] Models for	S-CG49 [J] Innovation	S-IT18 [E] Planetary cores: Structure, formation,			Room13
Room14	S-CG60 [J] Shallow Fault Zone Structure and Seismic		►S-SS09 [J] Strong Ground Motion and Earthquake Disaster			◄S-SS09 [J] Strong Ground Motion and	S-SS13 [J] Active faults and paleoseismology		►S-CG52 [J] Ocean Floor Geoscience		◄S-CG52 [J] Ocean Floor Geoscience		S-CG47 [E] Hard-Rock Drilling Science: Continental			P-PS03 [E] Small Solar System Bodies: New perspectives on the origin and evolution of					S-IT20 [E] New perspectives on accretion and		M-ZZ44 [J] Marine manganese			S-MP27 [J] Physics	S-CG48 [J] Petrology, Mineralogy & Resource Geology				Room14
Room15	M-IS04 [E] Interdisciplinary studies on pre-		S-SS07 [J] Seismic wave propagation: Theory			S-SS04 [E] Seismological advances in the ocean		S-SS12 [J] Frontiers	S-SS11 [J] Earthquake		S-SS03 [E] New trends in data acquisition, analysis		S-SS08 [J] Crustal	S-CG53 [J] Reducing		S-CG50 [J] Rheology, fracture and friction in Earth and planetary			S-CG61 [J] Quest for the		S-CG62 [J] Structure, evolution, and		►S-MP26 [J] Deformed rocks, Metamorphic			◄S-MP26 [J] Deformed rocks,	S-MP25 [E] Supercontinents and Crustal Evolution				Room15
Room16	M-GI29 [J] Data-driven	S-TT44 [J] Seismic	S-CG55 [J] Driving Solid Earth Science through			S-TT43 [J] Creating	S-SS10 [J] Statistical seismology and		►S-SS06 [J] Fault Rheology and		◄S-SS06 [J] Fault Rheology and Earthquake Physics					S-CG46 [E] Shallow and intermediate depth		►S-CG45 [E] Science of slow-to-fast earthquakes			◄S-CG45 [E] Science of slow-to-fast earthquakes					S-CG56 [J] Dynamics in mobile belts					Room16
Room17	S-VC36 [J] Volcanic and igneous activities,		S-VC30 [J] Hydrothermal systems of volcanoes			S-VC31 [J] Active Volcanism					M-IS23 [J] Fusion of	S-VC35 [J] Integrated	S-GC37 [E] Volatiles in the Earth - from Surface			S-VC34 [J] Volcanoes in the Sea		S-VC28 [E] International Volcanology			S-VC29 [J] Dynamics of volcanic eruptions and		S-CG57 [J] Catastrophic eruptions: Mechanism			S-VC33 [J] Monitoring and assessment of volcanic		S-VC32 [J] Mitigation of volcanic disasters -			Room17
Room18	M-AG33 [E] Satellite	M-IS19 [J] Biogeoscie	M-IS03 [E] Astrobiology			B-CG06 [J] Rock-Bio Interactions and its		B-BG01 [E] Earth and Planetary Science			S-GD02 [J] Crustal Deformation		►S-GD01 [J] Geodesy and Global Geodetic Observing System			◄S-GD01 [J] Geodesy and Global	M-ZZ41 [J] Environmental Pollution,		M-IS02 [E] Evolution		B-CG07 [J] Decoding the history of Earth: From Hadean to the present			B-PT04 [J] Biotic History		P-PS06 [J] Lunar Science and Exploration			Room18
POSTER-ONLY SESSION			O-06 [J] Poster presentations by	M-ZZ43 [J] 【PO】 Geoparks																										POSTER-ONLY SESSION
Online Poster Session	G-02	O-02 G-03 S-SS07 S-CG58	A-OS16 A-CG45 H-QR03 S-VC36 S-TT42 M-IS04 G-01	A-AS06 H-CG24 S-TT41		A-AS01 M-IS22 M-GI29 M-TT36	U-08 P-EM12 A-AS10 A-CG31 A-CG43 S-TT44 M-IS14 M-IS19 M-ZZ39	A-AS08 A-CG30 H-GG01 S-SS06 S-SS09 S-CG55 M-IS24	A-CG38 H-DS09 H-CG26 S-CG60 M-IS11		P-EM13 P-EM17 A-AS07 A-OS11 S-VC30	P-PS07 P-EM16 P-CG18 A-AS02 A-OS15 A-CC25 A-TT29 H-DS07 H-CG22 H-CG23 S-SS04 S-SS10 S-SS11 S-SS12 S-SS13 S-VC31 S-TT43 B-BG01 B-CG06 M-IS03 M-IS18	U-11 A-OS12 H-RE11 H-TT18 S-VC34 S-CG46 S-CG59 S-CG63 M-IS06 M-IS23 M-GI26	P-PS05 S-VC28 S-VC35		U-06 A-CG32 A-CG34 M-IS12	U-10 P-PS02 P-EM14 A-AS03 A-OS17 A-HW20 A-CC26 A-CG33 A-CG42 H-DS06 H-CG20 S-GD02 S-SS03 S-SS08 S-EM15 S-GL23 S-CG53 M-IS07 M-IS09 M-IS16 M-IS21 M-ZZ45	A-AS04 H-DS08 H-TT15 S-EM14 S-TT19 S-CG52	A-OS13 S-GD01 S-GC37 S-CG47 M-AG33 M-ZZ41	M-IS05	U-12 P-PS04 A-CG36 A-CG37 M-SD35 M-ZZ40	U-02 P-EM10 A-AS09 A-OS14 A-HW18 A-HW19 A-HW23 A-HW24 A-CG46 A-CG47 H-TT13 H-TT16 H-TT17 S-SS05 S-RD24 S-MP26 S-TT39 S-TT40 S-CG50 S-CG61 B-BC02 M-IS15 M-GI27 M-GI28 M-GI30 M-GI31 M-ZZ42	P-PS03 P-EM11 A-HW21 H-SC04 H-TT14 H-CG25 S-GL21 S-MP27 S-VC33 S-CG62 B-PT03 B-CG05 M-IS02 M-IS13 M-AG34	P-PS01 A-AS05 S-VC32 S-CG48 S-CG54 S-CG56		U-09 A-CG35 S-IT16 S-IT17 M-TT37	P-PS08 P-EM09 P-CG20 A-HW22 A-GE27 A-GE28 A-CG39 A-CG40 A-CG44 H-RE12 H-CG19 S-IT18 S-IT20 S-VC29 S-GC38 S-CG45 S-CG51 B-PT04 B-CG07 M-IS20 M-GI25 M-AG32 M-TT38 M-ZZ44	U-07 A-CG41 H-CG21 S-GL22 S-CG49 S-CG57 M-IS01	U-03 U-05 P-PS06 P-EM15 P-CG19 H-GM02 H-DS05 H-DS10 S-MP25 M-IS08 M-IS10 M-IS17		Online Poster Session
Venue	AM1	AM2	PM1	PM2	PM3	AM1	AM2	PM1	PM2	PM3	AM1	AM2	PM1	PM2	PM3	AM1	AM2	PM1	PM2	PM3	AM1	AM2	PM1	PM2	PM3	AM1	AM2	PM1	PM2	PM3	Venue
	May 21 (SUN)					May 22 (MON)					May 23 (TUE)					May 24 (WED)					May 25 (THU)					May 26 (FRI)				