JpGU 2022 Session schedule-at-a-glance for hybrid phase (May 22-27)

Venue	22 AM1	22 AM2	22 PM1	22 PM2	23 AM1	23 AM2	23 PM1	23 PM2	24 AM1	24 AM2	24 PM1	24 PM2	25 AM1	25 AM2	25 PM1	25 PM2	26 AM1	26 AM2	26 PM1	26 PM2	27 AM1	27 AM2	27 PM1	27 PM2
Room01		O-01 [J]Recent Advances	O-06 [J]Public Relations	O-07 [J]Nobel Prize	M-GI33 [J]Computational sciences on the		P-PS04 [E]Mars and martian moons		P-PS07 [J]Planetary Sciences				P-PS02 [E]Regolith Science		P-PS03 [E]Small Solar System Bodies: Latest results and new perspectives on the Solar System					U-03 [E]Progress towards				
Room02	O-05 [J]Issues in Natural Disaster Education	G-03 [J]Geoscience	G-01 [J]Comprehensive	U-08 [J]Large-scale Projects in Earth and Planetary Science					A-GE30 [E]Subsurface Mass Transport and		A-GE31 [E]Energy-Environment		A-CG36 [E]Dynamics of Oceanic and Atmospheric Waves,		A-OS22 [J]Ocean circulation and material cycle in		A-CG45 [J]Water and sediment dynamics from land to		A-CG39 [J]Biogeochemical cycles in Land					
Room03	U-02 [E]Projection and detection of global		M-IS10 [E]Interdisciplinary studies on pre-		S-IT20 [E]New perspectives on accretion and		S-SS07 [J]Fault Rheology and Earthquake Physics		S-GD02 [J]Geodesy and Global Geodetic Observing System				S-TT39 [J]Synthetic Aperture Radar and its		S-TT37 [J]Airborne surveys	S-CG56 [J]Oceanic plate as inputs to subduction	S-MP25 [E]Supercontinents and Crustal Evolution		S-SS05 [E]Induced and Triggered Seismicity		S-GC35 [E]Volatiles in the Earth - from Surface			
Room04	S-IT21 [E]Planetary cores:	S-CG45 [E]Frontier of	S-IT17 [E]Property and role	S-IT19 [E]Deep Earth	S-IT18 [E]GEOPHYSICAL PROPERTIES AND		S-IT22 [J]Innovation	M-AG37 [E]CTBT IMS	M-TT44 [J]Frontiers in Geochemistry		S-GC36 [J]Solid Earth	S-CG42 [E]Evolution and	S-GL23 [J]Geochronology and Isotope Geology		S-GL24 [J]Geologic	S-CG57 [J]New perspectiv	S-CG49 [J]Rheology, fracture and friction in Earth		S-CG50 [J]Structure, evolution and				S-MP27 [J]Deformed rocks, Metamorphic rocks and Tectonics	
Room05	S-SS09 [J]Earthquake	S-CG53 [J]Environment	S-SS12 [J]Active faults and paleoseismology		S-SS04 [E]Seismic Spectra for Source, Subsurface		S-TT38 [J]Seismic monitoring	S-CG55 [J]Reducing risks	S-SS10 [J]Strong Ground Motion and Earthquake Disaster				S-SS11 [J]Statistical seismology and		S-SS08 [J]Crustal Structure	S-CG43 [E]Shallow and intermediate depth	S-GD01 [J]Crustal Deformation		S-CG44 [E]Science of slow-to-fast earthquakes					
Room06	G-02 [J]Seismic,	G-04 [J]Information	M-IS12 [J]Interface- and nano-phenomena on		A-CG38 [E]Satellite Earth Environment Observation		A-CG41 [J]Aircraft and UAV		M-SD42 [J]Future Missions of Satellite Earth		A-OS21 [J]Global ocean	M-IS21 [J]Geophysical fluid	M-IS20 [J]Global climate change driven by the Southern Ocean and the		M-IS03 [E]The Southern	A-CG37 [E]Global Carbon Cycle Observation and	M-GI29 [E]Data assimilation: A fundamental approach		A-CG42 [J]Coastal Ecosystems - 1. Water Cycle and		A-CG40 [J]Coastal Ecosystems 2. Coral reefs,			
Room07	P-EM17 [J]Space Plasma Physics: Theory and Simulation			P-EM16 [J]Heliosphere and	A-OS12 [E]Marine ecosystems and biogeochemical		A-OS14 [E]Physical		A-OS16 [E]Frontiers of Ocean Mixing Research			A-OS19 [J]Coastal physical	U-06 [J]Academic	M-IS17 [J]Aqua planetology	P-PS01 [E]Outer Solar System Exploration Today, and		P-AE18 [E]Exoplanets		M-ZZ47 [J]Marine Manganese	S-CG48 [J]Ocean Floor Geoscience				
Room08	A-AS06 [E]Advances in Tropical Cyclone		A-AS02 [E]Evolution of Global Environmental Research		A-AS05 [E]Weather, Climate, and Environmental		A-AS08 [E]Multiple scale structure and their		A-AS09 [E]Precise climate data and indices for		A-AS07 [E]Analyse and	M-IS09 [E]Effects of	A-AS03 [E]Large-scale moisture and organized		M-IS27 [J]Atmospheric electricity:		M-IS01 [E]Environmental, Socio-Economic and		A-AS10 [J]Stratosphere- troposphere Processes		A-CG43 [E]Science in the Arctic Region			
Room09	H-CG29 [J]Advanced life	M-IS19 [J]Ocean Plastics,	A-OS17 [J]Physical	A-OS18 [J]Chemical and	A-OS20 [J]Ocean renewable	A-OS15 [E]Waves, Storm	M-AG39 [J]Radioisotope migration: New		A-OS13 [J]Continental Oceanic Mutual Interaction -		A-TT32 [E]Machine Learning Techniques in Weather,		A-CG34 [E]Climate Variability		A-CG35 [E]Multi-scale ocean-atmosphere interaction		A-CG33 [E]Extratropical oceans and atmosphere		A-CG44 [J]Kuroshio Large	A-CG46 [J]Biogeochemical	A-AS11 [J]Atmospheric Chemistry			
Room10	M-IS15 [J]Mountain Science				H-GM03 [J]Geomorphology		H-GM02 [E]Geomorphology	H-DS11 [J]Geohazards in humid, tectonically	H-DS07 [E]Landslides and related phenomena			H-DS12 [J]Seismic hazards on	H-DS10 [J]Tsunami and tsunami forecast			H-QR05 [J]Innovative	H-TT16 [E]Geographic Information Systems		H-TT21 [J]Geographic	H-TT14 [E]HIGH-DEFINITION	M-SD41 [E]Geospatial	H-TT18 [E]Development and application of environmental traceability		
Room11	H-CG25 [J]Earth surface	H-QR04 [J]Quaternary, Diachronic dynamics of	M-TT45 [J]Brand-new scope		H-GG01 [J]Dialogues on natural resources and		H-CG22 [E]International	H-CG28 [J]Air Pollution	M-IS05 [E]Exploration of	H-SC06 [J]CCUS (Carbon Dioxide Capture, Utilization, and Storage) for			H-TT19 [J]Environmental	H-TT15 [E]Environmental	H-TT20 [J]New Development	M-IS13 [J]Tsunami deposit	M-IS14 [J]Biogeochemistry		M-ZZ50 [J]Studies of	M-ZZ49 [J]Earth Systems of	M-IS22 [J]History X Earth and Planetary Science			
Room12	H-DS09 [J]Human environment and disaster risk		H-DS08 [E]Natural hazard impacts on human		M-IS08 [E]Lessons in	H-CG24 [J]Nuclear Energy and	H-CG23 [J]Nuclear Energy and	M-IS16 [J]Geophysical	U-01 [E]Contribution to SDGs by Earth and		H-CG26 [J]Introduction to	H-CG27 [J]Human social	M-GI31 [J]Introduction to	M-ZZ52 [J]Geology and	M-IS04 [E]Weathering and	H-TT17 [E]New techniques	M-ZZ51 [J]	M-IS26 [J]Gas hydrates in environmental-resource			S-CG54 [J]Volcanic roots	S-VC34 [J]Monitoring and assessment of volcanic		S-VC30 [J]Mitigation of
Room13	S-EM15 [J]Geomagnetism, paleomagnetism and		S-EM16 [J]Electromagnetic Induction in the Earth		S-EM14 [E]Electric, magnetic and electromagnetic		S-VC29 [J]Volcanic and igneous activities,		S-VC28 [E]International volcanology		S-VC33 [J]Hydrothermal systems of volcanoes		S-VC31 [J]Active Volcanism			M-IS23 [J]Dynamics of	S-VC32 [J]Dynamics of volcanic eruptions and							
Room14	S-TT41 [J]Creating future	S-CG51 [J]Driving Solid	S-TT40 [J]Seismic Big Data	M-GI34 [J]Data-driven	S-SS13 [J]Progress in environmental		S-SS06 [J]Seismic wave propagation: Theory		S-SS03 [E]Seismological advances in the ocean		M-GI30 [E]Open Science	S-CG46 [J]Hard-Rock Drilling Science: From	H-RE13 [J]Resource Geology		S-CG47 [J]Petrology, Mineralogy & Resource		S-MP26 [J]Physics and Chemistry of Minerals		M-GI32 [J]Drilling Earth Science		S-CG52 [J]Dynamics in mobile belts			
Room15	M-GI35 [J]Earth and planetary informatics with huge data		M-TT43 [E]Machine Learning		M-AG38 [J]Linkages between	A-HW23 [E]Hydrology & Water Environment		M-ZZ48 [J]Renewable energy	A-HW24 [E]Material transportation and cycling at the land-sea interface: from headwaters to the				A-HW26 [J]Isotope Hydrology 2022		A-HW27 [J]Water Environment	A-HW25 [E]Near Surface	A-CC29 [J]Ice cores and paleoenvironmental		A-CC28 [J]Glaciology		A-AS04 [E]Extreme Events: Observations and Modeling			A-AS01 [E]Extreme weathers
Room16	O-04 [J]How to become a	O-02 [J]Understanding of geology and		M-IS11 [J]Geopark	P-EM09 [E]Space Weather and Space Climate				M-IS25 [J]Planetary	M-SD40 [E]Micro-satellite	P-EM13 [E]Coupling Processes in the Atmosphere-Ionosphere System					U-05 [E]Advanced	P-EM12 [E]Study of coupling processes in solar-terrestrial system		P-PS08 [J]Formation and evolution of planetary materials in the Solar				P-CG21 [J]Origin and evolution of materials	
Room17	O-03 [J]Natural disasters and people- the role		U-07 [J]Study abroad	P-PS05 [E]Science of Venus: knowing more about the earth's sister planet			P-CG19 [E]Future missions and instrumentation for		P-EM14 [E]Frontiers in solar physics		P-EM11 [E]Dynamics of the Inner Magnetospheric System		P-EM10 [E]Dynamics of Magnetosphere and Ionosphere								P-CG20 [J]Planetary Magnetosphere,		P-PS06 [J]Lunar Science and Exploration	
Room18	B-CG05 [J]Decoding the history of Earth: From		B-PT04 [J]Biotic History	M-IS28 [J]Global Boundary	M-AG36 [E]Satellite Land	M-IS02 [E]Evolution and	B-GM02 [J]Rock-Bio Interactions and its			M-IS24 [J]Biogeosciences of	B-BG01 [E]Earth and Planetary Science Frontiers for		M-IS06 [E]Astrobiology		B-PT03 [E]Biomineralization and Geochemistry of		U-04 [E]What is the true	M-TT46 [J]Introducing	M-IS18 [J]Paleoclimatology and paleoceanography					M-IS07 [E]Developments and

Session Hours

AM1	9:00-10:30AM
AM2	10:45AM-12:15PM
Lunchtime	12:15-1:45PM
PM1	1:45-3:15PM
PM2	3:30-5:00PM
PM3	5:15-6:45PM

JpGU 2022 On-site Poster Session schedule for hybrid phase (May 22-27)

POSTER CORE TIME	May 22(SUN)				May 23(MON)				May 24(TUE)				May 25(WED)				May 26(THU)				May 27(FRI)			
	U-02 【PO】[E]Project	U-07 【PO】[J]Study	O-03 【PO】[J]Natural	O-04 【PO】[J]How to	U-08 【PO】[J]Large-	P-PS04 【PO】[E]Mars	P-EM09 【PO】[E]Space	P-CG19 【PO】[E]Future	U-01 【PO】[E]Contrib	P-PS07 【PO】[J]Planeta	P-EM11 【PO】[E]Dynamic	P-EM13 【PO】[E]Couplin	U-05 【PO】[E]Advance	U-06 【PO】[J]Academi	P-PS02 【PO】[E]Regolit	P-PS03 【PO】[E]Small	U-03 【PO】[E]Progres	U-04 【PO】[E]What is	P-PS01 【PO】[E]Outer	P-PS08 【PO】[J]Formati	P-PS06 【PO】[J]Lunar	P-CG20 【PO】[J]Planeta	P-CG21 【PO】[J]Origin	A-AS01 【PO】[E]Extreme
	O-05 【PO】[J]Issues	O-06 【PO】[J]Public	O-08 【PO】[J]Poster	G-01 【PO】[J]Compreh	A-AS05 【PO】[E]Weather	A-AS08 【PO】[E]Multipl	A-OS12 【PO】[E]Marine	A-OS14 【PO】[E]Physica	P-EM14 【PO】[E]Frontie	A-AS07 【PO】[E]Analyse	A-AS09 【PO】[E]Precise	A-OS13 【PO】[E]Contine	P-EM10 【PO】[E]Dynamic	A-AS03 【PO】[E]Large-	A-OS22 【PO】[J]Ocean	A-HW25 【PO】[E]Near	P-EM12 【PO】[E]Study	P-AE18 【PO】[E]Exoplan	A-AS10 【PO】[J]Stratos	A-CC28 【PO】[J]Glaciol	A-AS04 【PO】[E]Extreme	A-AS11 【PO】[J]Atmosph	A-CG40 【PO】[J]Coastal	A-CG42 【PO】[J]Coastal
	G-02 【PO】[J]Seismic	G-03 【PO】[J]Geoscie	G-04 【PO】[J]Informa	G-05 【PO】[J]Underst	A-OS15 【PO】[E]Waves,	A-OS20 【PO】[J]Ocean	A-HW23 【PO】[E]Hydrolo	A-CG38 【PO】[E]Satelli	A-OS16 【PO】[E]Frontie	A-OS19 【PO】[J]Coastal	A-OS21 【PO】[J]Global	A-HW24 【PO】[E]Materia	A-HW26 【PO】[J]Isotope	A-HW27 【PO】[J]Water	A-CG34 【PO】[E]Climate	A-CG35 【PO】[E]Multi-	A-CC29 【PO】[J]Ice	A-CG33 【PO】[E]Extratr	A-CG37 【PO】[E]Global	A-CG39 【PO】[J]Biogeoc	A-CG43 【PO】[J]Science	H-TT18 【PO】[J]Develop	S-SS05 【PO】[E]Induced	S-MP27 【PO】[J]Deforme
POSTER CORE TIME	P-PS05 【PO】[E]Science	P-EM16 【PO】[J]Heliosp	P-EM17 【PO】[J]Space	A-AS02 【PO】[E]Evoluti	A-CG41 【PO】[J]Aircraf	H-GG01 【PO】[J]Dialogu	H-GM02 【PO】[E]Geomorp	H-GM03 【PO】[J]Geomorp	A-GE30 【PO】[E]Subsurf	A-GE31 【PO】[E]Energy-	A-TT32 【PO】[E]Machine	H-SC06 【PO】[J]CCUS	A-CG36 【PO】[E]Dynamic	H-QR05 【PO】[J]Innovat	H-DS10 【PO】[J]Tsunami	H-RE13 【PO】[J]Resourc	A-CG44 【PO】[J]Kuroshi	A-CG45 【PO】[J]Water	A-CG46 【PO】[J]Biogeoc	H-TT14 【PO】[E]HIGH-	S-VC30 【PO】[J]Mitigat	S-VC34 【PO】[J]Monitor	S-GC35 【PO】[E]Volatil	S-CG48 【PO】[J]Ocean
	A-AS06 【PO】[E]Advance	A-OS17 【PO】[J]Physica	A-OS18 【PO】[J]Chemica	H-QR04 【PO】[J]Quatern	H-DS11 【PO】[J]Geohaza	H-CG22 【PO】[E]Interna	H-CG23 【PO】[E]Nuclear	H-CG24 【PO】[J]Nuclear	H-DS07 【PO】[E]Landsli	H-DS12 【PO】[J]Seismic	H-CG26 【PO】[J]Adaptat	H-CG27 【PO】[J]Human	H-TT15 【PO】[E]Environ	H-TT17 【PO】[E]New	H-TT19 【PO】[J]Environ	H-TT20 【PO】[J]New	H-TT16 【PO】[E]Geograp	H-TT21 【PO】[J]Geograp	S-GD01 【PO】[J]Crustal	S-MP25 【PO】[E]Superco	S-CG52 【PO】[J]Dynamic	S-CG54 【PO】[J]Volcani	M-IS07 【PO】[E]Develop	M-IS22 【PO】[J]History
	H-DS08 【PO】[E]Natural	H-DS09 【PO】[J]Human	H-CG25 【PO】[J]Earth	H-CG29 【PO】[J]Advance	H-CG28 【PO】 [J]Air	S-SS04 【PO】[E]Seismic	S-SS06 【PO】[J]Seismic	S-SS07 【PO】[J]Fault	S-GD02 【PO】[J]Geodesy	S-SS03 【PO】[E]Seismol	S-SS10 【PO】[J]Strong	S-VC28 【PO】[E]Interna	S-SS08 【PO】[J]Crustal	S-SS11 【PO】[J]Statist	S-GL23 【PO】[J]Geochro	S-GL24 【PO】[J]Geologi	S-MP26 【PO】[J]Physics	S-VC32 【PO】[J]Dynamic	S-CG44 【PO】[E]Science	S-CG49 【PO】[J]Rheolog	M-SD41 【PO】[E]Geospat	M-ZZ47 【PO】[J]Marine	M-ZZ49 【PO】[J]Earth	M-ZZ50 【PO】[J]Studies
	S-SS09 【PO】[J]Earthqu	S-SS12 【PO】[J]Active	S-EM15 【PO】[J]Geomagn	S-EM16 【PO】[J]Electro	S-SS13 【PO】[J]Progres	S-EM14 【PO】[E]Electri	S-IT18 【PO】[E]GEOPHYS	S-IT20 【PO】[E]New	S-VC33 【PO】[J]Hydroth	S-GC36 【PO】[J]Solid	S-CG42 【PO】[E]Evoluti	S-CG46 【PO】[E]Hard-	S-VC31 【PO】[J]Active	S-TT37 【PO】[J]Airborn	S-TT39 【PO】[J]Synthet	S-CG43 【PO】[E]Shallow	S-CG50 【PO】[J]Structu	S-CG56 【PO】[J]Oceanic	M-IS01 【PO】[E]Environ	M-IS13 【PO】[J]Tsunami				
	S-IT17 【PO】[E]Propert	S-IT19 【PO】[E]Deep	S-IT21 【PO】[E]Planeta	S-TT40 【PO】[J]Seismic	S-IT22 【PO】[J]Innovat	S-VC29 【PO】[J]Volcani	S-TT38 【PO】[J]Seismic	S-CG55 【PO】[J]Reducin	B-BG01 【PO】[E]Earth	M-IS05 【PO】[E]Explora	M-IS09 【PO】[E]Effects	M-IS21 【PO】[J]Geophys	S-CG47 【PO】[J]Petrolo	S-CG57 【PO】[J]New	B-PT03 【PO】[E]Biomine	M-IS03 【PO】[E]The	M-IS14 【PO】[J]Biogeoc	M-IS18 【PO】[J]Paleocl	M-IS23 【PO】[J]Dynamic	M-IS26 【PO】 [J]Gas				
	S-TT41 【PO】[J]Creatin	S-CG45 【PO】[E]Frontie	S-CG51 【PO】[J]Driving	S-CG53 【PO】[J]Environ	B-GM02 【PO】[J]Rock-	M-IS02 【PO】[E]Evoluti	M-IS08 【PO】[E]Lessons	M-IS16 【PO】[J]Geophys	M-IS24 【PO】[J]Biogeos	M-IS25 【PO】[J]Planeta	M-GI30 【PO】[E]Open	M-SD40 【PO】[E]Micro-	M-IS04 【PO】[E]Weather	M-IS06 【PO】[E]Astrobi	M-IS17 【PO】[J]Aqua	M-IS20 【PO】[J]Global	M-GI29 【PO】[E]Data	M-GI32 【PO】[J]Drillin	M-TT46 【PO】[J]Introdu	M-ZZ51 【PO】[J]Environ				
	B-PT04 【PO】[J]Biotic	B-CG05 【PO】[J]Decodin	M-IS10 【PO】[E]Interdi	M-IS11 【PO】[J]Geopark	M-GI33 【PO】[J]Computa	M-AG36 【PO】[E]Satelli	M-AG37 【PO】[E]CTBT	M-AG38 【PO】[E]Linkage	M-SD42 【PO】[J]Future	M-TT44 【PO】[J]Frontie			M-IS27 【PO】[J]Atmosph	M-GI31 【PO】[E]Introdu	M-ZZ52 【PO】[J]Geology									
	M-IS12 【PO】[J]Interfa	M-IS15 【PO】[J]Mountai	M-IS19 【PO】[J]Ocean	M-IS28 【PO】[J]Global	M-AG39 【PO】[J]Radiois	M-ZZ48 【PO】[J]Renewab																		
	M-GI34 【PO】[J]Data-	M-GI35 【PO】[J]Earth	M-TT43 【PO】[E]Machine	M-TT45 【PO】[J]Brand-																				