As of February 27

※ Please note that this timetable is subject to change, including the start and end times and the arrangement of sessions.

ESJ72 Timetable

S:Symposiums W:Workshops U:Forums @ English session S Open-call session LIVE Live streaming

Sapporo Convention Center On-site(hybrid)

15 March[SAT]

| | ui Ciilaa | | | | | | | | | | | | |
|--------------------------|-----------|-----------------------|-------|-----------------------|----------|-------------------|---------------------|------------------------------|-----------------------|-------|---------------------------------|--------------|----|
| Room | 9:30 | 0 | 12:00 | 13:00 | | 15:00 | | 6:00 | 1 | 17:30 | 18:00 | 19:00 | 20 |
| Streaming Streaming | er | | | Public lectu | ure | LIVE | | | | | Opening Coremony Award Ceremony | | |
| A Mid-sized Hall A | t i | | | | | | ŀ | Ecology cou high school s | rse for students | | | | |
| C 104+ 105 | | ESJ committee meeting | | | | Oral L | andscape ecology | | | | | | |
| D 107 | | | | | | Oral | Co | onservation | | | | | |
| E 108 | | | | | | Oral | ı | Evolution | | | | | |
| H 201+ 202 | | | | | | Oral | Ві | iodiversity | | | | | |
| I 207 | | | | | Oral Fun | ngi and crobes | Life his | story of ants | Plant ommunit y | | | | |
| 206 | | | | | | Oral pc | imal Life ion | e history of animals | Animal reproduction | | | | |
| Main Hall | 1 | | | | | | | | | | | Opening mixe | r |
| Online | | | Onli | ne Poster(ONLINE CONF |)·Virtua | l lobby | (SpatialCh | nat) | | | | | |
| Room | | | | | 14:30 | 15:00 | 1 | 6:00 | 1 | 17:30 | | 19:00 | ٦ |

16 March[SUN]

| | | CHESON | 1 | | | 1 | | | | | | 1 | | | 1 | 1 | L | 1 |
|--------------|------------------------------|---|-----------------------------|------------------|---------------------|---|---|---|--|--|--|-----------------------------|---|---------------------------------------|---------|-------|----------------|--------|
| Roo | om | 9:00 | 10:00 | | | 12:0 | 12:00 | | | 4:00 | | 15:30 | 16:00 | | 17:00 | 17:30 | 18:00 | 19 |
| On-de | S Confer ence Hall | Species res | ■ S0 sponses t | | LIVE) Change | | | | r | ectures b ecipients Miyadi Av | oy award LIVE vard) | ri | award | res by LIVE I recipients Prize) | ,1 | | General meetin | g g |
| mand strea | A Mid- sized Hall A | Mid- zed Effect of hias in dispersal and distribution | | | | Publishing ' A to ecology Education I | 01 n Introduction A General Perspective' | | Ecologist Discus: | /01 s with Kids s Species actions | | Re | W05 verse Disp from Isla | persal and | | | | |
| _ | B Mid- sized Hall B | Hidden enviro | S03 nmental v grassla | alues of ol | ld-growth | | Ecologist's (to Sustainal | 02 Contribution bly Managed al Sites | | Let's de | /02 /elop an R kage! | | Lig | W06 htning ta Sappor | | | | |
| F 10 1 | C 04+ 105 | | Oral | ■ Materia | al cycling | | | | 0 | ral | Eco | system ı | mana | gement | | | | |
| 1 | D 107 | Ecolog | gy course | for childre | en | | | | | E | cology cours | se for ch | nildre | n | | | | |
| 1 | E 108 | | Oral | Evoluti | on | | | | o | ral Ma | terial cycling | 9 | Oral | Evolutio | on | | | |
| On-demand | F Small Hall | The changes in nature revealed by the | | | | 03 publishing | | Contribution | /03 of ecology to development ral resources | | Pla | W07 nt physiol ecolog | | | | | | |
| streaming | G 204 | S05 Connectivity in River Ecology | | | | | | F | acal mar | /04 agement in mals | | | W08 S: Biochar ar cosystem re- forests | sponses in | | | | |
| | H 01+ 202 | Oral 3 Biodiversity | | • | | | o | Biodiv ersity | | | Oral | | al-plant action | | | | | |
| 2 | I 207 | | | | Field Survey | O4 Considering t Diversity | 0 | al Plant | population | | Oral | Plar ecophys | | | | | | |
| | J 206 | | | Oral | Animal reproduct on | i | | | c | ral Life his | al population / tory of animals al reproduction | | | Oral B | ehavior | | | |
| | | Poster presen and regeneration mathematical ecolo | on/Plant ecopl | hysiology/Evol | ution and | | Poster C | ore Time | | and rege | resentations neration/Plant ec al ecology /Anima | cophysiolog | y/Evolu | tion and | | | | |
| | P in Hall | Poster presentations by high school students Poster C (high school | | | | | | Post | er p | esentati | ons by high s | school s | tuder | its | | | _ | |
| | | | Exhibition of sponsors | | | | | | | | | | | | | | | |
| Onli | ine | | | | | | Online P | oster(ONLIN | E CO | NF)·Virtu | al lobby(Spa | atialCha | t) | | | | | |
| | om | 9:00 | 10:00 | 11:00 | _ | 12:0 | | 13:00 | | 4:00 | | 15:30 | 16:00 | | 17:00 | 17:30 | | 19 |

As of February 27

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ESJ72 Timetable S:Symposiums W:Workshops U:Forums le English session lopen-call session lue Live streaming

Sapporo Convention Center On-site(hybrid)

17 March[MON]

| L | Room | 9:00 10:00 | | 12:0 | 00 | 14:0 | | 15:30 | 16: | | 17:00 | 17:30 | 18:00 | 19:30 |
|--------|-----------------------------|---|---|------|------------------------------------|---|--|------------|---------|--|---------|-------|--|-------|
| | Confer ence Hall | | S S06 LIVE C | | | *N | ot available on demand Deer-induced Problems | | *N | lot available on on the second | demand | | Deer Impacts on Biological Communities and Ecosystem Functions | |
| | Mid- sized Hall A | Bidd- | | | U05 Field Safety Training | | S11 Evolution of Social Behavior Constraints ecology and | | | | | | | |
| 1 | Hall A B Mid- sized Hall B | | | | U06 Mentoring & meetup(Moai) | *Not available on demand S12 bamboo flowering | | | | | | | | |
| F | C 104+ 105 | Oral | © Ecosystem management | | | | ■ W09 Speak English! | | | W12 Frontiers of phenotype analysis: Takao Suzuki's World | | | | |
| | D 107 | Oral | Conservation | | | Oral | ■ Conservation | | Ora | Oral Conservation | | | W17 Role of Sasa bamboo | |
| | E 108 | Oral | Mathematical ecology | | | Oral | Mathematical ecology | | Ora | Math emati cal ecolo gy | | | W18 Approaching from actual data and theory | |
| | On-demand | ELA i | S09 in ecology | | U07 DIAS and JaLTER | Dis- | W10 cussion: What can we o for Nature Positive? | | | W13 Re-Framewor ildlife Manag | | | W19 EBVs in Japan and Asia | |
| | G 204 | S10 Classification for agroecological PAR of agrobiodiversity in rice field | | | | | W11 gional and taxonomic riations in rice paddy landscapes | | S | W14 Advances erpentine Ec | | | W20 Ecological speciation revisited | |
| 2 F | H 201+ 202 | Oral | Animal-plant interaction | on | | Oral | Animal- plant interact ion Animal communit y | | Ora | Animal com | ımunity | , | | |
| | I 207 | Oral | Plant ecophysiology | | | Oral | Plant ecophysiology/ Plant reproduction | Ora | al | Plant po Life history Plant econ | of plai | nts / | | |
| | 206 | Oral | Behavior | | | Oral | ■ Behavior | | Ora | Ве | havior | | | |
| 1 F | P Main Hall | species/Fungi and micro history/Ecosystem managemen | S (Deer-induced Problems/Introduced obes/Plant reproduction and life nt and education and popularization of oppulation/Conservation) | | Poster Core Time | | ster presentations (i species/Fungi and microbes cory/Ecosystem management ar ecology/Animal popu | /Plant rep | roducti | on and life | | | _ | |
| - | maiil Hall | | | | | | | | | | | | | |
| | Online | | | | Online Poster(ONLINE C | CONF | ·Virtual lobby(Spa | tialCha | at) | | | | | |
| F | Room | 9:00 10:00 | 14:0 | 00 | 15:30 | 16: | 00 | 17:00 | 17:30 | 18:00 | 19:3 | | | |

18 March[TUE]

| | Oivia | IT CTILIUE] | | |
|--------|------------------------------|---|--|--|
| L | Room | 9:00 10:00 | 12:00 | 14:00 15:00 15:30 16:00 17:00 17:30 |
| | S Confer ence Hall | SE S13 Acoustic Ecology | *Not a | Oral S |
| | A Mid- sized Hall A | S14 Mars Ecology | U08 Plant Species Biology becoming an OA journal | W21 W25 Co-creation of new Grassland plants: redefinition and Satoumi declining process |
| 1 | B Mid- sized Hall B | S15 Canopy Ecology | U09 Green infrastructure for nature positive | W22 Ecology of Museum 16 W26 Morphological diversity and constraints |
| F | C 104+ 105 | Oral © Evolution | | |
| | D 107 | Oral Introduced species | | |
| | E 108 | Oral Education and popularizatio n of ecology | | |
| | On-demand | S16 Plant-Animal-Climate Feedback | U10 Toward Further Revitalization of the Nature Conservation Committee | W23 Integrating animal behavior and physiology for conservation ecology W27 Conservation studies in Hokkaido utilizing the ERTDF |
| | G 204 | S17 Digital Biosphere | | W24 Global terrestrial biospheric models W28 Attempts to Utilize Tracking in Ecological Research |
| 2 F | H 201+ 202 | Oral | | Oral Landscape ecology |
| | I 207 | Oral Succession and regeneration and microl | | Oral |
| | J 206 | Oral Behavior | | Oral Behavior |
| 1 | P Main Hall | Poster presentations (Acoustic Ecology/Behavior/Plant population and landscape ecology/Biodiversity/Animal-plant interaction/Animal reproduction and life history) | Poster Core Time | Poster presentations (Acoustic Ecology/Behavior/Plant population and landscape ecology/Biodiversity/Animal-plant interaction/Animal reproduction and life history) |
| - | i•iaiii ⊓dll | | Exhibition of sponsors | |
| | Online | | Online Poster(ONLINE | CONF)·Virtual lobby(SpatialChat) |
| | Room | 9:00 | 12:00 | 14:00 15:30 16:00 17:00 17:30 |