

EcoSta 2026 SCHEDULE (Japan time, UTC+9)

2026-08-08	2026-08-09	2026-08-10
Opening, 08:50 - 09:05	F EcoSta2026 08:15 - 09:30	K EcoSta2026 08:15 - 09:55
A - Keynote EcoSta2026 09:05 - 09:55	Coffee break 09:30 - 10:00	Coffee break 09:55 - 10:25
Coffee break 09:55 - 10:25	G EcoSta2026 10:00 - 12:05	L EcoSta2026 10:25 - 12:05
B EcoSta2026 10:25 - 12:05	Lunch break 12:05 - 13:35	Lunch break 12:05 - 13:35
Lunch break 12:05 - 13:35	H EcoSta2026 13:35 - 14:50	M - Keynote EcoSta2026 13:35 - 14:25
C EcoSta2026 13:35 - 15:15	I - Keynote EcoSta2026 15:00 - 15:45	N EcoSta2026 14:35 - 16:15
Coffee break 15:15 - 15:45	Coffee break 15:45 - 16:15	Coffee break 16:15 - 16:45
D - Keynote EcoSta2026 15:45 - 16:35	J EcoSta2026 16:15 - 17:55	O EcoSta2026 16:45 - 18:25
E EcoSta2026 16:45 - 18:50		
Welcome reception 19:00 - 20:30	Conference dinner 19:00 - 21:00	

TUTORIAL, MEETINGS, SOCIAL EVENTS AND ACCESS TO THE CONFERENCE

TUTORIAL

The tutorial “Accurate inference in time series and network data: Learning from small samples” will take place on Friday, the 7th of August 2026, 14:00-18:30 (UTC+9) at the Fukakusa Campus of Ryukoku University, 67 Tsukamoto-cho, Fukakusa, Fushimi-ku, Kyoto 612-8577, Japan (Building Tokokan, Room 104). It will be delivered by Prof. Elvezio Ronchetti, University of Geneva, Switzerland. Only participants who have subscribed for the tutorial can attend. Registered participants will be able to access the tutorial either in person or virtually.

SPECIAL MEETINGS by invitation to group members

The EcoSta (Econometrics and Statistics) Editorial Board meeting will take place on Friday, the 7th of August 2026, at 19:00. Instructions to attend the Editorial Board meeting will be sent to the associate editors participating in the conference in due course.

ACCESS TO THE CONFERENCE

- Participants can attend virtually or in person according to what they selected while registering.
- The in-person venue is the Fukakusa campus of Ryukoku University, 67 Tsukamoto-cho, Fukakusa, Fushimi-ku, Kyoto 612-8577, Japan, Building Tokokan. Please note that the university opens at 8:00, so you will not be able to enter before that time.
- The **registration** will be located at the entrance hall (1F) of Tokokan from 8:00 to 17:00 from Saturday to Monday. Please note that no food or drink is allowed in the entrance hall.
- The **coffee breaks** will take place in the basement (B1) of Building 4 (opposite Tokokan).
- The **welcome reception** will take place in the second basement (B2) of Building 22.
- The **lunches** for those who had booked will take place in the second basement (B2) of Building 22.
- The **conference dinner** for those who had booked will take place at the restaurant Funatsuru Kyoto Kamogawa Resort (180 Minoyacho, Shimogyo Ward, Kyoto).
- For environmental sustainability reasons, the conference endeavors to minimize paper usage and overall consumption. While there will be a limited number of printed Books of Abstracts, bags, pens, and pads available for those who requested them in their registration, we strongly encourage all participants to opt for digital materials by downloading them onto their personal devices. QR codes will be displayed in the registration area. These codes will enable participants to quickly access essential information, further reducing the need for printed materials and promoting a paperless conference experience.
- The full conference will be livestreamed through Zoom, and it will not be recorded. The conference programme time is set at UTC+9.
- In order to access the virtual conference, you must first log in to the registration tool, get the daily password there and leave the session open. Then you should open another tab and go to the interactive programme (schedule). Click on the slot you wish to attend and then on the session. You will be redirected to Zoom, where you will need to use the daily password.
- Please note that for security reasons, the Zoom links will not be sent to the speakers, and they can only be found on the online interactive programme (schedule).
- Detailed instructions for virtual and in-person attendance, hybrid sessions, speakers, chairs, posters, networking, test sessions, as well as FAQs, can be found on the webpage.

Presentation instructions

The paper presentations must be shared through Zoom. The in-person rooms will be visible in Zoom as the corresponding hybrid session. Virtual speakers should have a stable internet connection, and make sure their video and audio are working. They will share their slides when the chair requires it, present their talk, and be ready to answer the questions after the presentation. Detailed instructions for speakers can be found on the website. Standard talks are generally 20 minutes long, followed by 3-4 minutes for discussion. Strict timing must be observed.

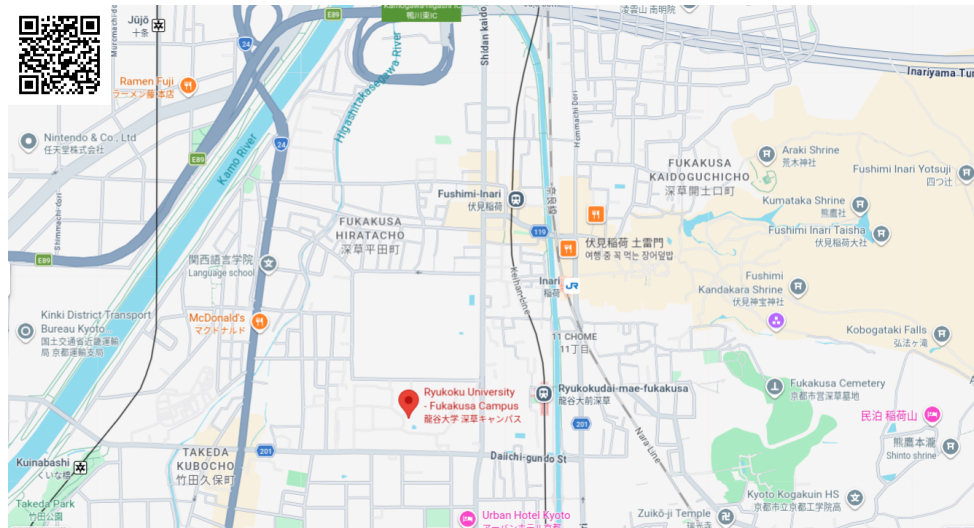
Posters

Posters will be displayed in a common Zoom session and do not need to be uploaded or sent in advance. In-person participants can join the poster session from the room designated in the programme with their devices. The Chair will give time to the presenters to show their posters, which will be rotated sequentially to be seen by the session audience. Presenters may use their time to briefly talk about their posters or simply show them and wait for questions or comments from the audience. Detailed instructions for the poster presentations can be found on the website.

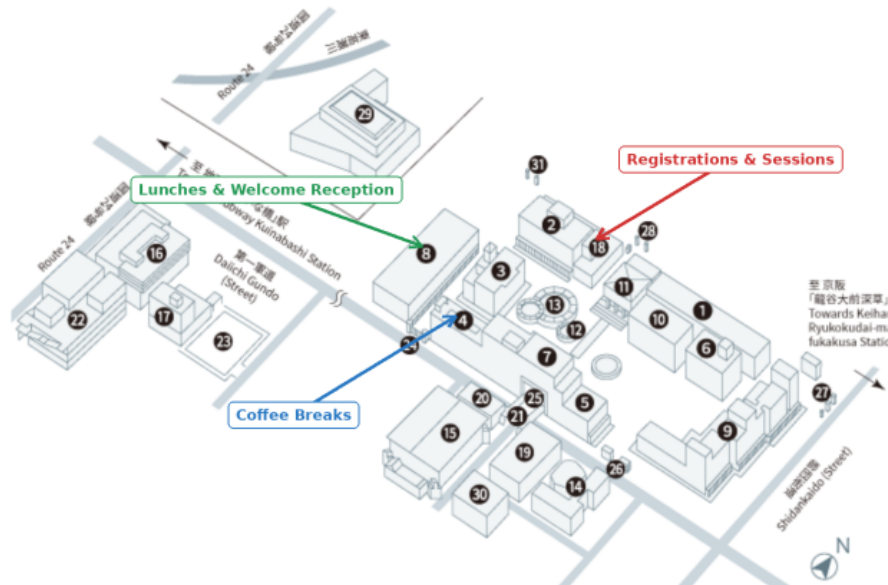
Session chairs

Session chairs are responsible for introducing the session, the speakers, making sure that virtual and in-person participants can listen and see the talks and coordinating the discussion time. A member of the conference staff, identified by the name *Angel* followed by a number, will assist virtually. If any speaker is missing or has a technical problem, the chair can move on the next speaker and come back later to resume if possible. Detailed instructions for the (virtual or in-person) session chairs can be found on the website.

Map of the venue area



Map of the campus



CONFERENCE VENUE GUIDE · Fukakusa Campus, Ryukoku University

Conference Venues

- 18 Tokokan**
Registrations & Sessions
- 4 Building 4**
Coffee Breaks
- 22 Building 22**
Lunches & Welcome Reception

All Campus Buildings

- ① Wagenkan
- ② Building 2
- ③ Building 3
- ④ Building 4 — Coffee Breaks
- ⑤ Building 5
- ⑥ Building 8
- ⑦ Building 21
- ⑧ Building 22 — Lunches & Welcome Reception
- ⑨ Shieikan
- ⑩ Library
- ⑪ Kenshinkan
- ⑫ Cafe "Jurin"
- ⑬ Stage
- ⑭ Jojukan
- ⑮ Gymnasium
- ⑯ Shikokan
- ⑰ Shishinkan
- ⑱ Tokokan — Registrations & Sessions
- ⑲ Ekokan
- ⑳ Monshikan
- ㉑ Yuirenkyo
- ㉒ Hoyukan
- ㉓ Tennis Court
- ㉔ West Gate
- ㉕ Main Gate
- ㉖ Side Gate
- ㉗ East Gate
- ㉘ North Gate
- ㉙ Senshokan
- ㉚ Mitrakan
- ㉛ Northwest Gate

Route for the conference dinner

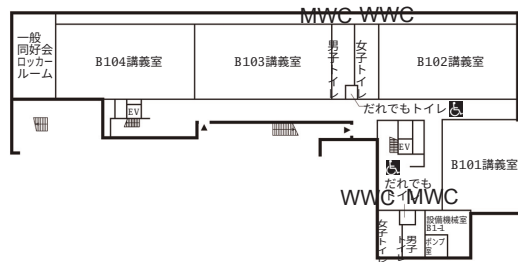


Floor maps

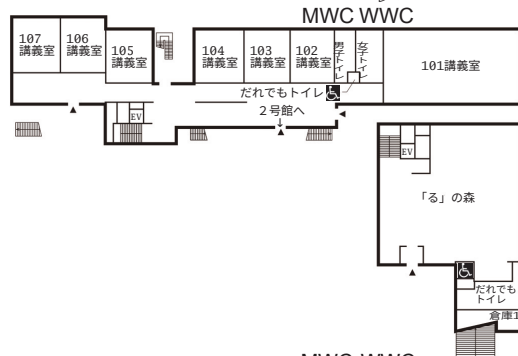
Tokokan



B1F



1F

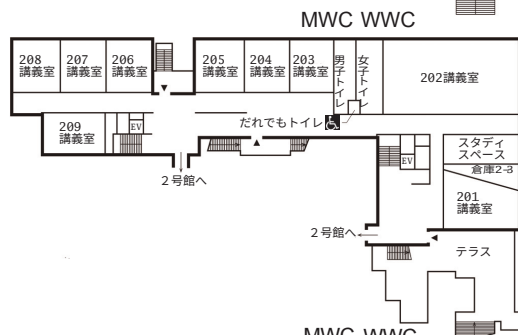


RECEPTION DESK

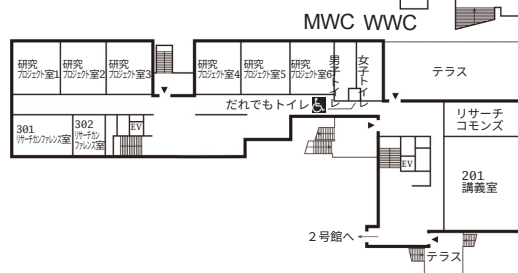
located here

**NO FOOD OR DRINK
ALLOWED**

2F

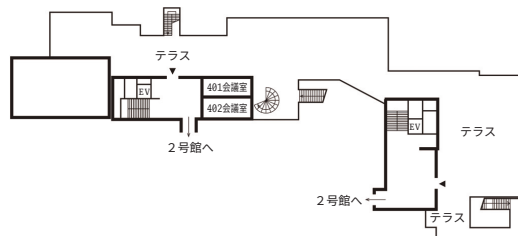


3F



Room 201 stretches to
2nd and 3rd floors.

4F



Keynote talk I	Saturday 08.08.2026	09:05 - 09:55
A BRIDGE BETWEEN STATISTICAL APPROXIMATIONS, OPTIMAL TRANSPORTATION, AND INFORMATION THEORY		
Speaker: Elvezio Ronchetti, University of Geneva, Switzerland		
Keynote talk II	Saturday 08.08.2026	15:45 - 16:35
MODELING AND FORECASTING FINANCIAL TAIL RISK: METHODS AND APPLICATIONS		
Speaker: Cathy W-S Chen, Feng Chia University, Taiwan		
Keynote talk III	Sunday 09.08.2026	15:00 - 15:45
ROBUST AND EFFICIENT COPULAS: FROM MOMENT REDUNDANCY TO NEYMAN ORTHOGONALITY		
Speaker: Artem Prokhorov, University of Sydney, Australia		
Keynote talk IV	Monday 10.08.2026	13:35 - 14:25
PREDICTION FOR SEVERAL INFINITELY DIVISIBLE DISTRIBUTION MODELS		
Speaker: Fumiyasu Komaki, The University of Tokyo, Japan		
Parallel Session B – EcoSta2026	Saturday 08.08.2026	10:25 - 12:05
EI004 RECENT ADVANCES IN TIME SERIES ANALYSIS (Room 202)		
EO159 EVALUATING AND CHOOSING POLICIES (Room B101)		
EO091 INNOVATIONS IN EVENT HISTORY DATA: PRIVACY ENHANCEMENT AND CAUSAL DISCOVERY (Room B102)		
EO282 APPLIED MACROECONOMICS (Room B103)		
EO145 FACTOR MODELS IN ECONOMETRICS/FINANCIAL ECONOMETRICS (Room B104)		
EO211 PATTERNS IN MOTION: TIME SERIES, CHANGE POINTS, AND NETWORKS (VIRTUAL) (Room 101)		
EO054 STATISTICAL INFERENCE AND APPLICATIONS FOR NETWORK DATA (Room 102)		
EO160 RECENT ADVANCES IN TEXT PATTERN RECOGNITION AND SEQUENCE ANALYSIS (Room 103)		
EO107 STATISTICAL METHODS FOR COMPLEX AND STRUCTURED DATA (Room 105)		
EO116 GRAPHICAL AND CAUSAL LEARNING FOR COMPLEX STOCHASTIC PROCESSES (Room 106)		
EO050 STATISTICAL LEARNING FOR COMPLEX DATA (Room 107)		
EO110 RECENT ADVANCES IN INDUSTRIAL AND APPLIED STATISTICS (Room 201)		
EO095 RECENT ADVANCES AND DEVELOPMENT IN STATISTICAL MODELING (Room 203)		
EO113 RECENT ADVANCES IN MULTIVARIATE DEPENDENCE MODELLING (Room 204)		
EO154 RECENT DEVELOPMENTS ON COMPLEX DATA (Room 205)		
EO238 MODERN STATISTICS FOR TIMING, TRENDS, AND TRANSITIONS IN PUBLIC HEALTH DATA (Room 208)		
EO083 SURVIVAL ANALYSIS, BIOSTATISTICS AND LONGITUDINAL DATA ANALYSIS (Room 209)		
EC256 FUNCTIONAL DATA ANALYSIS (Room 104)		
Parallel Session C – EcoSta2026	Saturday 08.08.2026	13:35 - 15:15
EO150 OPTIMAL TRANSPORT IN ECONOMETRICS (Room B101)		
EO088 QUANTITATIVE METHODS IN ECONOMICS AND FINANCE: THEORY AND PRACTICE (Room B102)		
EO118 APPLIED MICROECONOMETRICS FOR SOCIAL AND ECONOMIC OUTCOMES (Room B103)		
EO153 FINANCIAL ECONOMETRICS AND FINANCIAL BIG DATA (Room B104)		
EO190 RECENT ADVANCES IN TIME SERIES ANALYSIS (Room 101)		
EO097 ADVANCED STATISTICS AND MACHINE LEARNING FOR COMPLEX DATA ANALYSIS (Room 103)		
EO180 ADVANCES IN CAUSAL INFERENCE AND FUNCTIONAL DATA ANALYSIS (Room 104)		
EO082 NEW METHODS FOR SPATIAL AND NETWORK DATA (Room 105)		
EO187 STOCHASTIC PROCESSES AND PROBABILISTIC INFERENCE WITH DEPENDENT DATA (Room 106)		
EO284 RECENT DEVELOPMENTS IN CAUSAL INFERENCE AND SURVIVAL ANALYSIS (Room 107)		
EO014 ADVANCES AND FRONTIERS IN STATISTICAL MODELING AND COMPUTING (Room 201)		
EO216 RECENT ADVANCES IN ROBUST STATISTICS (Room 202)		
EO139 EXPERIMENTAL DESIGNS: AN INTERSECTION BETWEEN STATISTICS AND ALGEBRA (Room 203)		
EO162 RECENT DEVELOPMENTS IN STATISTICAL METHODOLOGY AND APPLICATIONS (Room 204)		
EO070 STATISTICAL INFERENCE AND LEARNING (Room 205)		
EC292 VOLATILITY MODELS (Room 102)		
EC294 BAYESIAN COMPUTATION (Room 209)		
EV303 ESTIMATION AND DENSITY METHODS (Room Virtual R01)		
Parallel Session E – EcoSta2026	Saturday 08.08.2026	16:45 - 18:50
EO102 THEORY AND APPLICATIONS IN ECONOMETRICS: SOME RECENT DEVELOPMENTS (Room B101)		
EO016 MODELING HIGH-DIMENSIONAL ECONOMETRICS (Room B102)		
EO013 EMPIRICAL ANALYSIS OF MACROECONOMIC AND FINANCIAL DATA (Room B104)		
EO206 BAYESIAN TIME SERIES ANALYSIS OF CRYPTOCURRENCY MARKETS (Room 101)		
EO192 STATISTICAL MODELING AND INFERENCE WITH STRUCTURAL INFORMATION (Room 102)		
EO156 STATISTICAL MACHINE LEARNING FOR COMPLEX DATA (Room 103)		
EO103 SPATIAL STATISTICS (Room 105)		
EO071 RECENT DEVELOPMENTS IN STATISTICAL COMPUTING AND APPLICATIONS (Room 106)		
EO223 ADVANCES IN CAUSAL INFERENCE: FROM STRUCTURE LEARNING TO EFFECT ESTIMATION (Room 107)		
EO229 HIGH-DIMENSIONAL ANALYSIS FOR HEALTHCARE, FINANCE, AND ENVIRONMENT (Room 202)		
EO142 DISCUSSION ON EXPERIMENTAL DESIGN AND DIMENSION REDUCTION (Room 203)		
EO202 BAYESIAN AI: FOUNDATIONS, ALGORITHMS, FAIRNESS (Room 205)		
EO133 STATISTICAL AND AI METHODS FOR SPATIAL OMICS (Room 208)		
EC278 APPLIED ECONOMETRICS (Room B103)		
EC291 VARIABLE SELECTION (Room 104)		
EC252 COMPUTATIONAL METHODS (Room 201)		
EC259 BIOSTATISTICS (Room 209)		
EP001 POSTER SESSION I (Room 204)		
Parallel Session F – EcoSta2026	Sunday 09.08.2026	08:15 - 09:30
EO233 ADVANCES IN ECONOMETRICS (Room B101)		
EO075 EMPIRICAL ANALYSIS OF ECONOMIC, FINANCIAL, AND ENERGY DATA (Room B102)		
EO155 RANDOM MATRIX THEORY AND ITS APPLICATIONS IN HIGH DIMENSIONAL STATISTICS (Room B104)		
EO132 RECENT DEVELOPMENTS IN FEATURE SCREENING AND FDR CONTROL (Room Virtual R01)		
EO178 QUICKEST CHANGE DETECTION ALGORITHMS FOR COMPLEX SYSTEMS (VIRTUAL) (Room 101)		
EO122 RECENT ADVANCES IN AI AND STATISTICAL METHODS FOR NEUROSCIENCE (Room 102)		
EO117 MATHEMATICAL FOUNDATION OF LANGUAGE MODELS (Room 103)		
EO201 MODERN STATISTICAL METHODS FOR CLASSIFICATION (Room 104)		
EO169 FLEXIBLE AND INTERPRETABLE STATISTICAL LEARNING (Room 105)		
EO188 STATISTICAL LEARNING FOR COMPLEX STRUCTURED DATA (Room 106)		
EO042 COMPLEX DATA: DATA INTEGRATION AND SCALABLE BAYESIAN INFERENCE (Room 107)		
EO053 RECENT DEVELOPMENTS IN MULTIPLE TESTING AND INDUSTRIAL STATISTICS (Room 201)		
EO163 ADVANCES IN MODERN DATA ANALYSIS (Room 202)		
EO234 DESIGN AND ANALYSIS OF RANDOMIZED EXPERIMENTS (Room 203)		
EO285 TOPICS IN TIME SERIES ANALYSIS (Room 204)		
EO092 ADVANCED STATISTICAL MODELLING FOR HEALTH DATA AND SURVEILLANCE (Room 205)		
EO077 STATISTICAL METHODS FOR THE ANALYSIS OF DATA IN BIOMEDICAL STUDIES (Room 208)		

EV274 MULTIVARIATE AND HIGH-DIMENSIONAL METHODS (VIRTUAL) (Room 209)

Parallel Session G – EcoSta2026

Sunday 09.08.2026

10:00 - 12:05

EI005 NEW ADVANCES IN SPORTS ANALYTICS (Room 201)
EI003 MACHINE LEARNING AND STATISTICS: BENEFITS AND PITFALLS (Room 202)
EO186 ROBUST METHODS FOR CAUSAL LEARNING AND DECISION-MAKING (Room B101)
EQ232 NEW DEVELOPMENTS IN ECONOMETRICS (Room B102)
EO062 ECONOMETRICS AND STATISTICS FOR FINANCIAL AND DEMOGRAPHIC DATA (Room B103)
EO129 ADVANCES IN DATA SCIENCE OF LARGE-SCALE TIME SERIES (Room B104)
EO189 ADVANCES IN HIGH-DIMENSIONAL DATA ANALYSIS (Room 101)
EO240 RECENT DEVELOPMENTS IN THEORY OF COMPLEX DATA (Room 102)
EO236 RECENT ADVANCES IN STATISTICAL LEARNING (Room 103)
EO101 STATISTICAL METHODS FOR FUNCTIONAL AND HIGH-DIMENSIONAL DATA (VIRTUAL) (Room 104)
EO181 ADVANCED STATISTICAL MODELING OF COMPLEX SPATIOTEMPORAL SYSTEMS (Room 105)
EO239 RECENT DEVELOPMENTS IN SPATIO-TEMPORAL MODELING AND MULTIVARIATE INFERENCE (Room 106)
EO286 MODERN ADVANCES IN BAYESIAN COMPUTATION AND INFERENCE (VIRTUAL) (Room 107)
EO161 STATISTICAL LEARNING: CALIBRATION, INTERPRETABILITY, AND SCALABLE INFERENCE (Room 203)
EO227 RECENT ADVANCES IN MIXTURE MODELS (VIRTUAL) (Room 205)
EO241 STEPP AND Q-TWIST: A TRIBUTE TO RICHARD D. GELBER, PHD PROFESSOR (Room 208)
EO183 MODERN STATISTICAL METHODS: INFERENCE, OPTIMIZATION, AND LEARNING (Room 209)
EP300 POSTER SESSION II (Room 204)
EV302 FORECASTING AND MARKET DYNAMICS (Room Virtual R01)

Parallel Session H – EcoSta2026

Sunday 09.08.2026

13:35 - 14:50

EO283 RECENT ADVANCES IN NETWORKS AND INTERFERENCE II (Room B101)
EO106 MODELING FOR MULTIVARIATE DATA AND CAUSAL INFERENCE METHODS (Room B102)
EO126 DATA ANALYTICS AND DECISION MODELS IN OPERATIONS MANAGEMENT (Room B103)
EO008 ECOSTA JOURNAL SESSION (Room 101)
EO074 ADVANCES IN GRAPH DATA ANALYSIS (Room 102)
EO039 STATISTICAL LEARNING: STRUCTURAL COMPLEXITY, INFERENCE, DISTRIBUTED MODELS (Room 103)
EO069 CROSS SECTIONAL ECONOMETRICS: THEORY AND APPLICATIONS (Room 105)
EO134 DIMENSION REDUCTION METHODS AND RELATED TOPICS (Room 202)
EO056 RECENT ADVANCES IN COVARIANCE AND INVERSE COVARIANCE ESTIMATION (Room 203)
EO141 RECENT ADVANCES IN STATISTICAL INFERENCE FOR COMPLEX DATA (Room 205)
EO147 MODERN METHODS FOR BAYESIAN COMPUTATION AND SAMPLING (Room 208)
EO287 SURVIVAL ANALYSIS METHODOLOGIES (Room 209)
EC293 STRUCTURAL BREAKS (Room B104)
EC245 HIGH-DIMENSIONAL METHODS (Room 104)
EC268 PROBABILISTIC METHODS AND STOCHASTIC PROCESSES (Room 106)
EC258 CAUSAL INFERENCE (Room 107)
EC255 SHORT TALKS IN STATISTICAL MODELLING AND COMPUING (Room 201)
EC295 EXTREME VALUES (Room 204)

Parallel Session J – EcoSta2026

Sunday 09.08.2026

16:15 - 17:55

EI002 ADVANCED METHODS FOR FINANCIAL AND COMPLEX DATA (Room 202)
EO152 POLICY LEARNING AND STATISTICAL DECISION (Room B101)
EO158 MACROECONOMIC POLICIES AND ASSET MARKETS (Room B102)
EO212 DIFFERENT ASPECTS OF ROBUST STATISTICS (Room Virtual R01)
EO226 RECENT DEVELOPMENTS IN TIME SERIES MODELLING (VIRTUAL) (Room 101)
EO066 NOVEL METHODS FOR COMPLEX DATA (Room 102)
EO090 NEW DEVELOPMENTS IN TIME SERIES AND SPATIAL LEARNING (Room 103)
EO040 RECENT ADVANCES IN PANEL DATA MODELS (Room 104)
EO176 STATISTICS FOR SPATIAL AND TEMPORAL DATA (Room 105)
EO084 NEW FRONTIERS IN CAUSAL AND STRUCTURAL INFERENCE (Room 107)
EO243 ADVANCES IN DIRECTIONAL STATISTICS (Room 201)
EO076 MEASURING DIFFERENT DIMENSIONS OF POVERTY: METHODS AND APPLICATIONS (Room 203)
EO136 ESTIMATION AND INFERENCE OF EXTREME VALUES (Room 204)
EO193 RECENT ADVANCES IN MULTIVARIATE STATISTICAL METHODS (Room 205)
EO228 STATISTICAL APPLICATIONS IN CLINICAL MEDICINE (Room 208)
EO288 RECENT ADVANCES IN SURVIVAL ANALYSIS AND DEEP LEARNING (Room 209)
EC265 FORECASTING (Room B103)
EC262 FINANCIAL ECONOMETRICS (Room B104)
EC306 SHORT TALKS IN STATISTICAL METHODS AND APPLICATIONS (Room 106)

Parallel Session K – EcoSta2026

Monday 10.08.2026

08:15 - 09:55

EI007 DATA SCIENCE IN TECH (Room 202)
EO230 ADVANCES IN ECONOMETRICS (VIRTUAL) (Room B101)
EO055 STATISTICS AND ECONOMETRICS IN SPORTS AND CONSUMER FINANCE (Room B102)
EO200 RECENT ADVANCES IN RANDOM MATRIX THEORY AND HIGH-DIMENSIONAL INFERENCE (Room B103)
EO166 CAUSAL INFERENCE AND STRUCTURAL LEARNING IN COMPLEX SETTINGS (Room B104)
EO087 RECENT DEVELOPMENTS IN BIostatistical METHODS AND APPLICATIONS (Room Virtual R01)
EO204 ADVANCEMENTS IN CHANGE-POINT DETECTION FOR MULTIVARIATE AND OBJECT DATA (Room 101)
EO127 RECENT ADVANCES IN FUNCTIONAL DATA ANALYSIS (Room 102)
EO179 RECENT ADVANCES IN STATISTICAL MACHINE LEARNING (Room 103)
EO043 ADVANCES IN THE ANALYSIS OF FUNCTIONAL DATA AND NON-EUCLIDEAN DATA (Room 104)
EO237 STRUCTURED MODELS AND PREDICTION: SPATIAL DEPENDENCE AND MEASUREMENT ERROR (Room 105)
EO015 MODERN STATISTICAL METHODS FOR COMPLEX DATA STRUCTURES (Room 106)
EO104 ADDRESSING CHALLENGES FOR CAUSAL INFERENCE IN OBSERVATIONAL STUDIES (Room 107)
EO121 ADVANCES IN COMPLEX DATA ANALYSIS FOR BIOMEDICAL AND ECONOMIC APPLICATIONS (Room 201)
EO208 ADVANCES IN EXPERIMENTAL DESIGN (VIRTUAL) (Room 203)
EO112 STATISTICAL MODELING FOR ENVIRONMENTAL AND PUBLIC HEALTH SURVEILLANCE (Room 204)
EO184 INFERENCE USING RESAMPLING METHODS IN MODERN STATISTICS AND MACHINE LEARNING (Room 205)
EO137 SURVIVAL AND RECURRENT EVENT MODELING IN BIOMEDICAL RESEARCH (Room 208)
EO170 STATISTICAL METHODS FOR IMPERFECT DATA (VIRTUAL) (Room 209)

Parallel Session L – EcoSta2026

Monday 10.08.2026

10:25 - 12:05

EI006 TIMELESS TOPICS IN STATISTICS: NEW FORMULATIONS AND RESULTS (Room 202)
EO235 RECENT ADVANCES IN NETWORKS AND INTERFERENCE I (Room B101)
EO173 RECENT ADVANCES IN ECONOMETRIC METHODOLOGY (Room B103)
EO051 ADVANCES IN CHANGE-POINT DETECTION AND NONPARAMETRIC INFERENCE (Room 101)
EO222 DATA SCIENCE, STATISTICS, AND AI FOR DIGITAL FINANCE (Room 102)
EO165 MODERN METHODS FOR MODELING AND LEARNING FROM COMPLEX DATA (VIRTUAL) (Room 103)
EO217 STATISTICAL INFERENCE FOR COMPLEX AND DEPENDENT DATA (Room 104)
EO041 RECENT ADVANCES IN NEUROIMAGING DATA ANALYSIS (Room 105)
EO207 NEW DEVELOPMENTS IN STOCHASTIC MODELING (Room 106)

EO146 CAUSAL INFERENCE: CONFOUNDING, SELECTION BIAS, AND COVARIATE ADJUSTMENT (Room 107)
 EO203 EMERGING TOPICS IN DATA SCIENCE FOUNDATIONS (Room 201)
 EO081 THEORIES AND METHODOLOGIES FOR HIGH-DIMENSIONAL AND COMPLEX DATA ANALYSIS (Room 203)
 EO195 STATISTICAL INFERENCE UNDER COMPLEX DEPENDENCE AND NONREGULARITY (Room 204)
 EO224 HIGH DIMENSIONAL INFERENCE AND MULTIPLE TESTING (Room 205)
 EO289 EVENT AND LONGITUDINAL MODELS FOR MEDICAL RESEARCH AND FORESTRY (Room 208)
 EO049 STATISTICAL METHODS FOR BIOMEDICINE AND HEALTH RESEARCH (Room 209)
 EC254 ECONOMETRIC INFERENCE (Room B102)
 EC290 FINANCIAL TIME SERIES (Room B104)
 EV304 SURVIVAL AND BIostatistical MODELLING (Room Virtual R01)

Parallel Session N – EcoSta2026

Monday 10.08.2026

14:35 - 16:15

EO231 ADVANCES IN ECONOMETRIC THEORY AND METHODS (Room B101)
 EO080 RECENT ADVANCES IN ECONOMETRICS AND STATISTICS (Room B102)
 EO197 EMPIRICAL STUDIES ON CONTEMPORARY ECONOMIC ISSUES (Room B103)
 EO130 HIGH DIMENSIONAL STATISTICAL LEARNING AND LOW RANK STRUCTURES (Room 104)
 EO061 SPATIO-TEMPORAL MODELING AND APPLICATIONS (Room 105)
 EO063 MODERN THEORETICAL STATISTICS FOR COMPLEX DATA (Room 106)
 EO045 RECENT ADVANCES IN CAUSAL INFERENCE AND SURVIVAL ANALYSIS (Room 107)
 EO225 RECENT ADVANCES IN DATA SCIENCE AND APPLICATIONS (Room 201)
 EO177 MATHEMATICAL FOUNDATIONS OF DATA SCIENCE AND AI (Room 202)
 EO094 RECENT DEVELOPMENTS IN RELIABILITY ANALYSIS (Room 203)
 EO151 VARIABLE SELECTION AND RELATED TOPICS (Room 204)
 EO114 RECENT ADVANCES IN METHODOLOGY FOR CATEGORICAL DATA AND APPLICATIONS (Room 209)
 EC264 ASSET PRICING (Room B104)
 EC247 TIME SERIES ANALYSIS (Room 101)
 EC246 HYPOTHESIS TESTING (Room 102)
 EC260 MACHINE LEARNING (Room 103)
 EC253 INFERENCE FOR COMPLEX MODELS (Room 205)
 EC248 BAYESIAN MODELLING (Room 208)
 EV305 APPLIED AND DISTRIBUTIONAL METHODS (Room Virtual R01)

Parallel Session O – EcoSta2026

Monday 10.08.2026

16:45 - 18:25

EO059 ADVANCES IN ECONOMETRICS (Room B101)
 EO125 ESTIMATION OF SOCIOECONOMIC INDICATORS WITH LIMITED DATA (Room B102)
 EO105 APPLICATIONS OF ADVANCED ECONOMETRICS IN PRODUCTION ECONOMICS (Room B103)
 EO119 RECENT ADVANCES IN MACHINE LEARNING FOR ECONOMIC INFERENCE (Room B104)
 EO017 STATISTICAL ANALYSIS OF COMPLEX DYNAMIC DATA (Room 101)
 EO099 RECENT DEVELOPMENTS IN TIME SERIES AND RELATED TOPICS (Room 102)
 EO196 MODERN STATISTICAL METHODS FOR LEARNING AND DECISION-MAKING (Room 103)
 EO058 ROBUST INFERENCE IN HIGH DIMENSIONS (VIRTUAL) (Room 104)
 EO124 RECENT ADVANCES ON STATISTICAL ANALYSIS FOR DEPENDENT DATA (Room 105)
 EO065 STATISTICAL ANALYSIS FOR STOCHASTIC PROCESSES (Room 106)
 EO079 RECENT DEVELOPMENTS IN STATISTICAL METHODS FOR CAUSAL INFERENCE (Room 107)
 EO149 RECENT ADVANCES AT THE INTERFACE OF STEIN'S METHOD AND STATISTICS (Room 202)
 EO148 MODELING AND INFERENCE FOR NONSTATIONARY TIME SERIES (Room 204)
 EO244 IDENTIFICATION AND INFERENCE IN DYNAMIC AND HETEROGENEOUS MODELS (VIRTUAL) (Room 205)
 EO198 AI-POWERED ANALYSIS OF COMPLEX DEPENDENT DATA (Room 208)
 EO064 SURVIVAL ANALYSIS, COPULAS, AND FRAILTY (Room 209)
 EC279 APPLIED STATISTICS (Room 201)
 EC269 COMPLEX AND HETEROGENEOUS DATA (Room 203)
 EV301 SPATIO-TEMPORAL STATISTICS (Room Virtual R01)