

Abstract Submission Guidelines for Eu-SPRI 2023 Conference

Abstract Submission process:

All submissions will be managed using the ExOrdo conference platform (detailed information follows). A 1000-word abstract that contains specific information will need to be developed and then uploaded (in PDF format), onto the ExOrdo platform. Once in ExOrdo, authors will be able to add information related to their submission, including all author/s details, selection of the presenting and corresponding author, the preferred format of their presentation, and the selected special session or track that best relates to the submission.

Presentation format:

We invite presentations in three formats:

- full paper presentations
- posters
- speed talks

You will be able to indicate your preferred format within the ExOrdo submission system. The organisers will make every effort to accommodate your preferred format on the programme, however please note that final confirmation of the format of your presentation is subject to capacity and there is a chance that you will be asked to present in a different format.

Multiple submissions: If you wish to submit several abstracts, each submission will need to be completed separately.

Presenting author: Please note that authors are expected **to present no more than one submission** at the conference, although an author may make more than one submission.

Abstract review: Abstracts will be evaluated through a double-blind review process by members of the conference's international scientific committee and special session and track organizers. The conference organising committee expect that authors will be notified of acceptance / rejection by **Friday 17th March 2023**. The notification will include feedback to the author(s). Please kindly note that the decisions of the conference organising committee are final.

Final submission: Inclusion in the programme of your final full paper / poster / speed talk is subject to:

- a) uploading a final submission in ExOrdo, by **Friday 5th May 2023, 23:59 GMT** and
- b) at least one author registering for the conference by **Monday 22nd May, 2023, 23:59 GMT**.

ExOrdo: Our conference paper submission system

When submitting your Abstract or Final PDF submission via the ExOrdo platform, you will be

prompted to select or add information that relates to your submission. Please ensure you complete each step in order for your submission to be completed.

Abstract submission requirements

- Abstracts should be submitted in PDF format via the ExOrdo platform.
- Authors should prepare abstracts of no longer than **1000 words** (excluding both the title, tables, figures and references).
- Abstracts should include the following within the PDF document:
 - Title of submission
 - Title of your preferred special session or track (or if none - choose open track)
 - A clear research question
 - Conceptual literature
 - Methods
 - (Expected) results
 - Conclusions
 - Policy implications (optional, but encouraged)

*Please note that **no author information should appear within the abstract** as abstracts will be double-blind peer-reviewed.*

Abstract format:

All authors will be asked to express a preference regarding the presentation format from these presentation formats:

- Full paper presentation
- Fully designed poster (for a poster session)
- Extended abstract for Speed Talks

All authors will be asked to submit an abstract of up to 1000 words for this first stage, irrespective of the presentation format selected.

Conference topic:

Authors are invited to submit their abstract to just one of the conference's tracks (you will find them under 'Topics ' on the ExOrdo platform).

You may select from two suggested Topic groups:

- A) Special Sessions and Tracks organised by Scholars in the field, or
- B) Open Track option.

Please choose your preferred track title, which you are required to add on your PDF and on the ExOrdo system, from the 'Conference Track Topics' list (see below).

Keywords:

When submitting your abstract in ExOrdo, you will be required to add up to 5 keywords that best describe your submission. Suggested keywords and/or short phrases are provided - or you can input your own to best describe your work if the keywords provided are not sufficient.

Please use a semicolon (;) to delimit your selected keywords and/or short phrases.

List of provided Keywords

Academic entrepreneurship	General purpose technologies	Problem Solving
Academic engagement	Geography	Process innovation
Agenda setting	Global value chains	Product innovation
Agglomeration	Globalisation	Productivity
Aging	Governance	Projects
Algorithms	Green innovation	Proximity
Ambidexterity	Healthcare	Public innovation
Applied research	Higher education	Public policy
Appropriability	Human capital	Public Research Funding
Artificial intelligence	ICT	Publications
Authorship	Imaginaries	Quality management
Automation	Incentives	R&D
Autonomy	Incubators	Randomized controlled trial
Awards	Industrial strategy	Regeneration
Basic research	Industry association	Regional innovation
Bibliometrics	Inequality	Regulation
Blockchain	Innovation outcomes	Relatedness
Breakthrough innovations	Innovation vouchers	Renewable Energy
Business cycles	Institutional theory	Research evaluation
Business models	Institutions	Research impact
Capabilities	Intangible capital	Research misconduct
Catching-up	Intellectual property rights	Research productivity
Causality	Interdisciplinarity	Resource acquisition
Climate change	Intermediaries	Risk
Collaboration	Internet of things	Routines
Commercialization	Inventions	Science commercialization
Compatibility	Investment	Scientific discovery
Competitive dynamics	Job creation	Scientometrics
Complex systems	Job Destruction	Security
Configurational approach	Knowledge creation	Semiconductors
Consumption	Knowledge diffusion	Services
Co-Operation	Knowledge exploitation	Signalling
Corporate learning	Knowledge flows	Simulation
Corporate performance	Knowledge workers	Skills
Corporate Social Responsibility	Labour markets	Small and medium enterprises
Corruption	Large Technical Systems	Smart specialization policy
Covid-19	Latecomers	Social capital
Creativity	Learning	Social innovation
Crowdsourcing	Legal services	Sociology of science
Data privacy	Licensing	Socio-technical transitions
Data science	Living labs	Software
Decarbonization	Local	Spatial analysis
Demand pull	Low carbon transformation	Spill overs
Design Innovation	Machine learning	Spin offs
Developing countries	Markets	Stakeholders
Development bank	Mergers and acquisitions	Standards
Diffusion of innovation	Metrics	Star scientists
Digital platform	Migration/Immigration	Start-ups

<p>Digital technologies</p> <p>Disclosure</p> <p>Diversity</p> <p>Early career researchers</p> <p>Economic and societal impact</p> <p>Economic development</p> <p>Economic growth</p> <p>Education</p> <p>Emerging technologies</p> <p>Enabling technologies</p> <p>Entrepreneurial ecosystems</p> <p>Entrepreneurship</p> <p>Environmental crisis</p> <p>Environmental impact</p> <p>Environmental technologies</p> <p>Evaluation</p> <p>Exploitation</p> <p>Exploration</p> <p>Financial performance</p> <p>Financing innovation</p> <p>Firm-level R&D</p> <p>Firms</p> <p>Foreign Direct Investment</p> <p>Foresight</p> <p>Fourth Industrial Revolution</p> <p>Framing theory</p> <p>Freedom of science</p> <p>Gender</p>	<p>Missions</p> <p>Monitoring</p> <p>Motivation</p> <p>Multidisciplinary</p> <p>Multi-level perspective</p> <p>National innovation system</p> <p>National research institutes</p> <p>Natural experiment</p> <p>Network analysis</p> <p>New firm creation</p> <p>Novel technologies</p> <p>Online labour markets</p> <p>Open innovation</p> <p>Open science</p> <p>Open source</p> <p>Organisational innovation</p> <p>Ownership</p> <p>Patenting</p> <p>Peer effects</p> <p>Persistence</p> <p>Pharmaceuticals</p> <p>PhD students</p> <p>Platform ecosystems</p> <p>Policy instruments</p> <p>Policy mix</p> <p>Political intervention</p> <p>Privatization</p> <p>Problem Identification</p>	<p>Status</p> <p>STEM</p> <p>Strategic framing</p> <p>Subsidies</p> <p>Suppliers</p> <p>Sustainable development</p> <p>Symbolic knowledge</p> <p>Synthetic biology</p> <p>Systematic review</p> <p>Tacit knowledge</p> <p>Technical change</p> <p>Techno-Economic Paradigms</p> <p>Technological niche</p> <p>Technological performance</p> <p>Technology adoption</p> <p>Technology transfer</p> <p>Technology push-pull</p> <p>Transformative innovation</p> <p>Transportation</p> <p>Uncertainty</p> <p>Universities</p> <p>Upgrading</p> <p>Urban ecosystem</p> <p>Value capture</p> <p>Venture Capital</p> <p>Wages</p> <p>War</p>
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