摘要提交手册

- (1) 如何提交摘要?
- (2) 摘要主题

重要日期



提交开放: 2025年7月7日, 星期一

摘要提交截止日期: 2025年11月7日, 星期五

摘要评审: 2025年11月至2026年2月

摘要结果通知: 2026年2月7日结束

早鸟注册截止日期: 2026年3月7日, 星期六





第一步:阅读大会网站上的摘要指南。

Abstract Guidelines

- (1) All abstracts must be written in English.
- (2) Abstracts can only be submitted online via the conference website. This is the ONLY option for abstract submission
- (3) Define all abbreviations and concepts in your abstract at first use.
- (4) Abstracts must be received by the announced deadline (before November 7, 2025). Abstracts received after the deadline will not be considered.
- (5) All abstracts must be submitted and presented in clear English with accurate grammar and spelling,
- (6) The presenting author is required to ensure that all co-authors are aware of the content of the abstract before submission of the abstract.
- (2) Only abstracts for which presenting authors have paid the conference registration fees by May 7, 2026 will be included in the Scientific Program.
- (8) Please note, there is no fee or charge to submit an abstract.
- (9) All abstract submitters including presenting authors are expected to pay their own travel expenses and conference registration fee(s).
- (10) Instructions for preparation of presentations will be made available on the Congress website.

Guidelines for Submission

Download the abstract template Here: Abstract Template.docx

Before you begin your abstract submission, please prepare the following information:

- (1) Presentation type
- (2) Abstract topic select the topic per the list of session topics.
- (3) Presenting author's contact details; Name, Email address, Affiliation
- (4) Abstract text limited to 3000 characters with spaces in total, this including Acknowledgments and References if any.

Please Note: All Presentations are intended to be given in person, onsite, in Nanjing.

You will receive a confirmation email after you have submitted your abstract. Please contact us by the email www.ws.2026@issas.ac.cn if you have not received confirmation that your abstract has been submitted.

Notification of Acceptance

Notification of acceptance will be sent by e-mail to abstract submitting author before 7 February 2026.

Withdrawn Abstracts

If the presenting author of an accepted abstract does not register before 7 May 2026, the abstract will be automatically withdrawn from the final program. If you must withdraw an abstract, please notify the WCSS 2026 Secretariat by email as soon as possible.

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第二步: 转到WCSS2026官网并登录或注册。



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Soil and the Shared Future for Humanity





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摘要主题



详细信息请访问大会网站。

101 Soil Morphology and Micromorphology

- > 101001 Advances in Soil Morphology and Micromorphology: unveiling the earth's hidden resource
- > 101002 Micromorphology as a Tool for Understanding the Evolution of Soils and Environments in Natural and Human-Impacted Landscapes

102 Soil Geography/Soil Genetic Classification and Soil Geography

- > 102001 Magnetic enhancement of the soils in urban/industrial areas: Sources and properties of anthropogenic magnetic particles and its influences on soil genesis
- > 102002 The Third National Soil Survey in China: Key Technologies and Result Applications
- > 102003 Soil structure and ecosystem functioning in Earth's Critical Zone
- > 102004 Open discussion session on observed phenomena in soils and their underlying pedogenic processes: bring and share photos of your macro- and micromorphological observations and join the discussion on debated phenomena!

104 Soil Classification

> 104001 The Role Soil Classification in the Shared Future of Humanity

105 Pedometrics

> 105001 Advancing pedometrics

106 Paleopedology

- > 106001 Paleosols as Memory: Transdisciplinary Insights into Changing Paleoenvironments across Geological Timescales
- > 106002 Traditional and Novel Concepts, Approaches, and Methods in Studying the Past Genesis of Soils and Soil-Sedimentary **Systems**

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107 Permafrost Affected Soils

> 107001 Permafrost-affected soils of the changing high-latitude and high-altitude environments

108 Digital Soil Mapping

- ➤ 108001 Advances in Remote Sensing for Soil Property Mapping
- ➤ 108002 Democratizing Digital Soil Mapping: Innovative Technologies for Global Soil Services and Solutions
- > 108003 Leveraging Site and Spatial data for Soil monitoring
- > 108004 Operational Digital Soil Mapping: fitness for use of DSM products: pitfalls to avoid and way forward
- > 108005 Digital Soil Mapping and Assessment: Advances, Applications, and Future Directions

110 Proximal Soil Sensing/Soil Remote Sensing and Information

- > 110001 Advances in soil health monitoring with proximal sensing
- ➤ 110002 Soil Organic Carbon Accounting Using Proximal Sensing: Advancing Sustainability Across Agricultural and Natural Ecosystems
- > 110003 Soil Spectroscopy: A Global Solution for Sustainable Soil Management and Food Security

112 Universal Soil Classification

➤ 112001 Advances in Numerical Soil Classification

113 World Reference Base

> 113001 Towards improved criteria, diagnostics, and classification of human-constructed and human-transformed soils in the

World Reference Base (WRB) system





201 Soil Physics

- > 201001 Beyond Plant Available Water New Insights on Soil Water Accessibility
- > 201002 Linking Physical and Hydrological Processes with Soil Health and Functionality in Terrestrial Ecosystems

202 Soil Chemistry

- > 202001 Physicochemical and Biological Processes of Chemicals in Soils
- > 202002 Advances in soil carbon dynamics across scales: from molecules to ecosystems

203 Soil Biology/Soil Biology and Biochemistry/Soil Virus

- > 203001 Diversity and Function of Soil Viromes
- > 203002 Roles of extracellular polymeric substances in biogeochemical cycling and soil health
- > 203003 Soil Biodiversity and Soil Health: Interactions, Indicators, and Innovative Approaches
- > 203004 Soil Biogeochemistry in Wetlands: Foundations for Restoration and Climate Resilience
- > 203005 Soil Microbiomes Importance For Climate Resilient Future, Degraded Lands Restoration And Plant Health Control

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> 203006 The rise and fall of microbial diversity in soil: drivers, consequences, and implications

204 Soil Mineralogy

- > 204001 Geophagic clays as a focus of interdisciplinary research
- ➤ 204002 Soil mineralogy: current state and perspectives





205 Soil Chemical, Physical and Biological Interfacial Reactions

- ➤ 205001 Life, agriculture, and productive systems in arctic and other cold regions
- > 205002 Hydromorphic and Submerged Soils: Geography, Processes, Classification

206 Hydropedology

> 206001 Hydropedology: Addressing real-world problems through interdisciplinary science

207 International Soil Modeling Consortium

- > 207001 Modelling soil processes from ped to global scale
- ➤ 207002 Soil Erosion Modelling: Global Alliance





301 Soil Evaluation and Land Use Planning

- > 301001 Better management of organic agro-waste in response to various global environmental issues
- > 301002 Soil evaluation and land use planning for sustaining productivity

302 Soil and Water Conservation/Soil Erosion and Soil-water Conservation

- > 302001 Changing the drainage target, balancing water control and environmental effects?
- > 302002 Managing water for managing soil health?
- > 302003 Occurrence, mechanisms, and behavior of soil water repellency
- > 302004 Rethinking the planning of soil and water management under climate change
- 302005 Soil erosion and conservation
- > 302006 Water Flow and Solute Transport in the Soil-Plant System

303 Soil Fertility and Plant Nutrition/Soil-plant Nutrition/Soil Fertility and Fertilizer

- > 303001 Advances in Soil Fertility Management Through the Utilization of Organic Waste
- > 303002 Global and regional trends in cropland nutrient balance and use efficiency
- > 303003 Global Phosphorus Stewardship: Innovations and Strategies for Sustainable Soil Fertility
- > 303004 Novel fertilizer research and industrial development

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- > 303005 Plant nitrogen utilization: from cell to field
- > 303006 Rhizobiont for high nutrient use efficiency
- > 303007 Sustainable Phosphorus use in Agroecosystems: New Approaches to Optimizing Nutrient Management and Ecosystem Functionality

304 Soil Engineering and Technology/Soil Engineering/Soil Analysis Technique

- > 304001 Advancing Soil Microbial Insights via Single-Cell Technologies
- > 304002 Application of advanced instrumental analysis techniques in soil science
- > 304003 Can enhanced rock weathering capture and store atmospheric CO2? Its expectations and limitations.
- > 304004 Engineering technology system for efficient quality improvement of obstructed soil
- > 304005 Survey-Based Soil Spectral Library for Agricultural Management
- > 304006 Nanosensors for Soil Quality Monitoring: Design, Mechanisms and Field Applications

305 Soil Degradation Control, Remediation and Reclamation/Soil Remediation/Environmental Micro-Plastics

- > 305001 Deciphering the Soil-Pollutant Nexus: Biogeochemical Frontiers for Soil Health and Sustainable Ecosystems
- 305002 Enhanced In Situ Bioremediation for Contaminated Sites





- > 305003 Integrated remediation and utilization strategies for degraded soils in mined lands
- > 305004 Investigation and Assessment of PFAS-Impacted Agricultural Lands and Food Crops
- > 305005 Micro- and Nano-plastics in the Soil: From Pollution to Solution
- > 305006 New pollutants in soils
- > 305007 Organohalide biogeochemical cycling and remediation in soil
- > 305008 Selenium-Heavy Metal Interactions: Biogeochemical Cycling, Health Risks, and Sustainable Remediation Strategies
- > 305009 Soil Pollution by Heavy Metals and Risk Control
- > 305010 Soil Composites: Synthesis, Interface Behavior and Environmental Remediation Applications

306 Salt-affected Soils

- > 306001 Global status of salt-affected soils: the outcomes of the FAO's report
- > 306002 Soil salinity management strategies for sustainable agriculture from plot to regional scales

307 Soils of Urban, Industrial, Traffic, Mining and Military Areas (SUITMA)

> 307001 Past, present, and future of SUITMA (soils of urban, industrial, traffic, mining and military areas)

308 Acid Sulphate Soils

- > 308001 Health Maintenance and Sustainable Management of Acidified Soils
- > 308002 Wetland soils, acid sulfate soils and sulfidic materials

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309 Forest Soils

- > 309001 Forest and Grassland Soil Functions and Sustainable Utilization under Global Change
- 309002 Forest Soil Management: Processes, Challenges, and Sustainable Production
- > 309003 Rubber-based agroforestry ecosystems enhance soil enzyme activity but exacerbate microbial nutrient limitations
- > 309004 Soil microbial diversity and functions in carbon and nitrogen cycling in response to tree diversity, wildfires and climate change
- > 309005 Soil organic matters dynamics and nutrient cycling in global forests under climate change
- > 309006 Gaining food from barren mountains: Synergistic mechanisms driven by woody oil crops for non-arable land restoration and sustainable use

310 Paddy Soils

- > 310001 Restoring Soil Health for Sustainable Rice Cultivation: Pollution Remediation, Microbial Innovations, and Resilient Paddy Systems in East Asia
- > 310002 Soil health-Water-GHG Nexus for sustainable crop production in paddy soils
- > 310003 The synergistic effects of lime, NPK, and manure application on rice productivity in the soils of the Old Himalayan Piedmont Plain
- > 310004 Understanding paddy soil microbiomes for food and climate security

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401 Soils and the Environment/Soil Environment/Soil Ecology

- > 401001 Peatlands in a changing world
- ➤ 401002 Soil food web structure and function under global change
- > 403003 Unveiling the hidden world: Biodiversity and ecological function of soil fauna

402 Soils, Food Security, and Human Health

- ➤ 402001 Conservation and restoration of black soils in agro-ecosystems
- ➤ 402002 Soil, Global Change, Food Security and Human Health
- ➤ 402003 Soil Management and Food Sovereignty through Collective Strategies
- > 402004 Sustainable Management and Restoration of Black Soils: Global Experiences and Actions
- > 402005 Soil Security and Policy: Foundations for a Sustainable Future

403 Soils and Land Use Change

- > 403001 Healthy Soil Uses for Humankind
- > 403002 Land Use and Management Effects on Soil Health and Environmental quality

404 Soil Education and Public Awareness/Soil Science Education

- ➤ 404001 Accelerating equity in Soil Sciences to strengthen the IUSS
- > 404002 Share our standpoints of soil teaching and learning at school, university and civil society for the future development of better soil education system.

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> 404003 Soil and Sensibility: Revisiting Oral and Written Traditions in South Asia

405 History, Philosophy, and Sociology of Soil Science

- > 405001 Fostering International Collaboration in Soil Science
- > 405002 Language of Soil Mapping Concepts across Interdisciplinary Fields of Soils Research
- > 405003 Soil literacy for all: transforming global awareness into engagement and impact through collective action
- ➤ 405004 Women in Soil Science: Closing Gaps and Strengthening Collaboration

406 Young and Early Career Scientists/Youth

- > 406001 Bridging young and senior soil scientists to foster future generations of soil advocacy
- > 406002 Future of Soil Science: Next 20 years and beyond

407 Nitrogen

> 407001 Soil nitrogen processes, consequences, and regulations

408 Soil Health

- > 408001 Harmonization of Soil Health Monitoring: Scientific, Institutional, and Societal Perspectives
- > 408002 Nature-Based Solutions for Soil Health and Sustainable Crop Production
- 408003 Soil Management Practices on Soil Health in Plastic Greenhouses

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409 Carbon Neutrality and Global Change

- > 409001 Advances in Best Management Practices for Achieving Climate-Smart Agriculture
- > 409002 Advancing Soil Organic Carbon Science for Sustainable Land Management
- > 409003 Climate change and soil microbial control carbon sequestration
- > 409004 Evolution of Soil Organic Matter: Impacts of Climate Change and Land Use Change
- > 409005 Next-Generation Pyrogenic-C Systems: From Molecular Mechanisms to Planetary-Scale Impacts
- > 409006 One carbon metabolism in terrestrial ecosystems
- ➤ 409007 Physical, chemical, and biological drivers for soil greenhouse gas fluxes
- ➤ 409008 Soil Carbon Dynamics and Impacts of Land Use and Management
- > 409009 Soil carbon fluxes for climate and soil health
- > 409110 Soil microbial life and death: impacts on soil organic carbon dynamics under global change
- > 409111 Soil organic matter transformation, stabilization and storage
- > 409112 The challenge and opportunity for precise assessment and prediction of soil carbon sequestration and storage across spatial and temporal scales
- > 409113 Soil Organic Carbon Monitoring and Management: Integrating Science, Technology, and Practice for Sustainable Ecosystems

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501 Soil Science Edition and Term Verification/Journals

- > 501001 A 35-Year Journey of Pedosphere: Promoting Soil Sciences across the World
- > 501002 Opportunities and challenges for the development of soil science journals

502 Cultural Patterns of Soil Understanding/Soil Science Popularization

- > 502001 Cultural Wisdom, Global Soil Futures: Advancing Soil Security Through Connectivity
- > 502002 From Dirt to Destiny: Communicating Soil Science for Global Sustainability and Cultural Understanding
- > 502003 Sculpted by stones, enriched by soils: Global trends on Historic Agricultural Terraces. First step towards building a research community

503 AI

- > 503001 AI and Innovative Technologies for Research, Mapping, and Sustainable Management of Salt-Affected Soils
- > 503002 The Application of Machine Learning to Soil Morphology and Micromorphology
- > 503003 The digital age in the study, evaluation and teaching of soil sciences
- > 503004 Web-based digital twins and decision support systems for soil sustainability in land planning and management

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504 Entrepreneurship and New Farmers

- > 504001 Soil technology applications and entrepreneurship
- > 504002 Climate-friendly and sustainable agricultural practices with plateau-specific characteristics and multi-dimensional symbiosis in Yunnan under climate change
- > 504003 New Farmers: A Vital Force in Promoting Rural Sustainability and Agricultural Diversity
- > 504004 Safeguard the Land: Chinese Community-Supported Agriculture Network with Participatory Guarantee System Practices

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