



文件编号: 30546/2022/SI/WCR

2023 年 1 月 5 日

附件: 2 个 (仅以英文提供)

主题: 2023 年 10 月 23 日至 27 日在卢旺达基加利举行的世界气候研究计划开放科学大会“推进气候科学，实现可持续的未来”(OSC 2023)

尊敬的先生/女士，

谨提请您注意并请您支持贵组织成员参加将于 2023 年 10 月 23 日至 27 日在卢旺达基加利举行的世界气候研究计划开放科学大会“推进气候科学，实现可持续的未来”(OSC 2023)，我相信他们将从这次会议的经验中受益 (参见 <https://wcrp-osc2023.org/>)。

此次大会将着重讨论在耦合地球系统研究方面取得的进展和存在的挑战。此次大会将举行有关模拟、观测和为社会开发气候信息等主题的会议。会议将重点关注气候风险，包括气候变化的后果、可能性和应对措施，以及创新，以确保所有需要气候科学信息、数据和培训的人都能获得所需的信息、数据和培训。

OSC 2023 的首要使命是“推进气候科学，实现可持续的未来”，会议将包括：特邀主题演讲；涉及讲座和小组讨论的平行会议；海报展示会、世界咖啡馆和市政厅活动 (如所附通知所述)，并涉及三个会议主题：

- 主题 1：气候研究的进展 — 展示在理解地球气候系统方面的进展和未来的挑战，以及世界各地气候科学能力取得的进展。
- 主题 2：人类与气候的相互作用 — 分析气候变化的主要驱动因素和影响 (过去、现在和未来)，确定人类和生态系统健康面临的风险。
- 主题 3：共同制作的气候服务和解决办法 — 将科学知识、规划、决策和政策进程联系起来。

卢旺达环境管理局 (REMA) 代表卢旺达政府将在基加利的基加利会议中心主办 OSC2023。在非洲大陆中心举办此次活动将使卢旺达和该地区的研究界、利益相关方和从业者能够大力参与。通过与卢旺达气象局和卢旺达大学等当地合作伙伴的共同努力，有利于此次大会的顺利举办。

非常希望您能协助同事以及潜在资助者和赞助商了解 OSC2023，请使用所附的赞助和机会宣传单和/或联系会议协调员 Valery Detemmerman (valery.detemmerman@wcrp-climate.org)。

世界气候研究计划是由世界气象组织、国际科学理事会和 UNESCO 的政府间海洋学委员会共同发起的计划。

致: WMO 会员常任代表

抄送: 水文顾问

更多信息请查询会议网站（见 <https://wcrp-osc2023.org/>）以及所附第二份通知。

谨上

A handwritten signature in blue ink, appearing to read 'Irina Mankova', with a stylized flourish at the end.

埃琳娜·玛娜妍科娃博士
代秘书长



WORLD CLIMATE RESEARCH PROGRAMME OPEN SCIENCE CONFERENCE

23 - 27 OCT. 2023 | RWANDA

**Advancing Climate Science
for a Sustainable Future**

The World Climate Research Programme (WCRP) Open Science Conference will be held from 23 to 27 October 2023 at the new Kigali Convention Centre, with options for in-person and state-of-the-art remote

participation to ensure inclusion and engagement from communities around the world. We anticipate 1500 delegates on site and an equal number connecting remotely.

Themes

Examples of potential session topics

Advances in Climate Research

Showcasing progress and future challenges in understanding Earth's climate system, and advances in climate science capacity around the world

- Climate science achievements: advancing our understanding from the ocean to the stratosphere.
- Climate science challenges, new approaches and opportunities: gaps identified by IPCC Working Groups; cycles and budgets of energy, water and carbon.
- Frontiers in climate modeling, observations, and model-data fusion.

Human Interactions with Climate

Analyzing key drivers and impacts of climate change (past, current and future), identifying risks to human and ecosystem health

- The changing nature of climate extremes, and associated risks and impacts.
- Water availability, food, and ecosystem health in a changing climate.
- Human wellbeing and livelihoods, with a focus on health and cities.

Co-produced Climate Services and Solutions

Connecting scientific knowledge, planning, decision-making and policy processes

- Climate informatics: near-term regional climate information for adaptation planning in communities and ecosystems.
- Science-based climate change information for mitigation, adaptation, and a sustainable future.
- Climate scenarios: long term climate projections and socioeconomic scenarios; existing challenges and the new realities of climate intervention research.

The conference will be hosted by the Rwanda Environment Management Authority (REMA), on behalf of the Government of Rwanda.



Register your interest:
<https://wcrp-osc2023.org>



**Join the conversation
#WCRPOSC23**



A typical day at the Open Science Conference

Time	Session	Description
7:30 - 8:45	Breakfast Session	Time available for World Cafés, early and mid-career researcher breakfasts and similar events
9:00 - 10:30	Plenary in the Dome Bringing it all together	Topics will vary from day-to-day including the conference opening, Africa-specific topic(s), and cross-cutting themes or issues
10:30 - 11:00	Break	Tea and coffee break
11:00 - 13:00	5 Parallel Sessions	Sessions comprising keynote talks from invited speakers and talks selected from abstract submissions, Q&A and panel discussions
13:00 - 14:30	Lunch	Lunch break
14:30 - 16:30	5 Parallel Sessions	Sessions comprising keynote talks from invited speakers and talks selected from abstract submissions, Q&A and panel discussions
16:30 - 18:00	Posters & Coffee in Foyer	Poster session along with aligned speakers' corners, lightning talks, workshops and World Cafés
18:30 - 19:00	Plenary in the Dome Bringing it all together	Wrap up of the day's key discussions and a preview of the next day
From 19:00	Networking Session	Networking and socializing, including World Cafés, with refreshments available
20:00 - 22:00	Evening Session	Public lectures, town halls, learning labs, workshops

Outcomes

- Improved assessment of climate risk and extremes through new collaborations and scientific advances
- Innovation in climate data and information
- Improved understanding and prediction of precipitation through the launch of a global experiment /WCRP Decade of Water Research
- Innovative ways to bridge science and society and build a North/South dialogue
- Fostering climate science leadership from the Global South and around the world
- Input to the UNFCCC Conference of the Parties (COP 28), taking place in the United Arab Emirates in November 2023

Key dates

- September 2022 - [Call for Poster Clusters and Side Events proposals](#)
- November 2022 - 3rd circular with program outline
- December 2022 - Abstract submission, financial support application and registration open
- February 2023 - Abstract submission and financial support application deadline
- April - May 2023 - Abstract review and financial support notifications
- June 2023 - Final program with speakers
- 22 & 28 October - Early to mid-career researchers' event
- 23-27 October 2023 - WCRP Open Science Conference

Participants

Science leaders, politicians, policy makers, intergovernmental agencies and Non-Governmental Organizations (NGOs) will share ideas on how climate research leads to a sustainable future. Natural and social scientists, humanities scholars, and practitioners from around the world will showcase their work, learn from each other, and explore new ways to work together to build the future we want. Early and mid-career researchers (EMCR) will play a prominent role in all aspects of the conference.



WORLD CLIMATE
RESEARCH PROGRAMME
**OPEN SCIENCE
CONFERENCE**
23 - 27 OCT. 2023 | RWANDA

Sponsorship Benefits

Ref.: 30562/2022-1.0 SW/GR

By sponsoring the OSC, you will acknowledge the vital nature of climate research in support of a sustainable future, foster innovative ways to bridge science and society, and build future climate science leadership globally. The Kigali Conference Centre provides a myriad of opportunities for side events, learning labs, poster expositions and working group meetings.

Platinum Sponsors

\$50,000 contribution

- Invitation to attend sponsor dinner
- Complimentary premium exhibit booth space
- 4 complimentary conference registrations
- Recognition from the podium at opening session
- Short description on the hybrid platform
- Banner logo on conference website
- Logo on presentation screens in general session room between talks
- Link to organization website from meeting web site
- Logo on stage signage
- Logo on conference center reader boards

Gold Sponsors

\$25,000 contribution

- Complimentary premium exhibit booth space
- 2 complimentary conference registrations
- Short description on the hybrid platform
- Banner logo on conference website
- Logo on presentation screens in general session room between talks
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- Logo on conference center reader boards

Silver Sponsors

\$10,000 contribution

- 2 complimentary conference registrations
- Banner logo on conference web page
- Logo on presentation screens in general session room between talks
- Link to organization website from meeting website
- Logo on stage signage

Bronze Sponsors

\$5,000 contribution

- 1 complimentary conference registration
- Logo on presentation screens in general session room between talks
- Link to organization website from meeting website
- Logo on stage signage

Deserving Participant Support Opportunities

There are many deserving students, early career researchers, under-represented minorities, and scientists and practitioners from around the world who would benefit greatly from participating on site at the WCRP OSC 2023 but are unable to travel due to a lack of financial support. Contributions to named scholarships for conference participation are welcomed from individuals and organizations wishing to support the WCRP OSC 2023.



Sponsorship suggestions

Ref.: 30562/2022-1.0 SIWCR

Sponsorship suggestions (number of opportunities)	Suggested contribution (US \$)
Support to the hybrid Conference	
“Digital Innovation Sponsor” (includes hybrid platform, streaming and other associated costs)	\$50,000 - \$100,000
Virtual poster gallery (2)	\$10,000
Poster sessions (includes poster board rentals, refreshments) (8)	\$20,000
Parallel sessions (includes room rental, AV, refreshments) (20)	\$20,000
Abstract submission and review system (1)	\$4,000
WiFi connectivity in meeting rooms per day (5)	\$25,000
Entertainment packages	
Conference Gala dinner	\$50,000
Welcome reception - refreshments	\$10,000
Welcome reception - drinks package	\$10,000
Welcome reception - entertainment	\$8,000
Registration packages	
Locally produced registration bags	\$10,000
Badge lanyards (branded)	\$2,500
Conference bag - notebooks	\$10,000
Conference bag - water bottles	Sponsored
Conference bag - pens	\$900
Early to Mid-Career Researchers (EMCR) events/prizes	
Student and early career poster prizes	Any item/amount
Early to mid-career researchers’ conference dinner	\$5,000
Early to mid-career researchers’ icebreaker	\$2,000
Travel Grants	
Support for students, early career researchers, under-represented minorities, and scientists and practitioners from low income nations to attend the WCRP Open 2023	Any amount welcome



For more information and/or to become a sponsor,
contact Valery Detemmerman
valery.detemmerman@wcrp-climate.org

WCRP OSC 2023



WCRP OPEN SCIENCE CONFERENCE 2023

Advancing climate science for a sustainable future

23-27 October 2023

Kigali, Rwanda

Sponsorship Opportunities



www.wcrp-climate.org/WCRP-OSC23



Sponsorship Programme

About WCRP

The World Climate Research Programme (WCRP) leads the way in addressing frontier scientific questions related to the coupled climate system — questions that are too large and too complex to be tackled by a single nation, agency or scientific discipline. Through international science coordination and partnerships, WCRP contributes to advancing our understanding of the multi-scale dynamic interactions between natural and social systems that affect climate. WCRP engages productively through these partnerships to inform the development of policies and services and to promote science education. WCRP-supported research underpins the United Nations Framework Convention on Climate Change, and contributes to the knowledge that supports the 2030 Agenda for Sustainable Development. It is the international forum for thousands of climate scientists around the world.

Why should you support the WCRP Open Science Conference 2023?

By sponsoring the OSC, you will acknowledge the vital nature of climate research in support of a sustainable future, and help foster innovative ways to bridge science and society and build future climate science leadership around the world. This event, at the heart of the African continent, will also allow strong engagement with research communities, stakeholders and practitioners from Rwanda and the broader region.

Who will participate?

Science leaders, policy makers and stakeholders will share their ideas on how climate research can lead to a sustainable future.

Early career scientists, senior scientists, and practitioners from around the world will showcase their work, learn from each other, and invent new ways to work together to build the future we want. We anticipate 1500 delegates on site and an equal number who will connect remotely.

Will this be a “green” event?

Rwanda is an emerging leader in global environmental governance and is committed to providing an outstanding opportunity to deliver a green WCRP OSC 2023. Rwanda has chosen a green growth pathway where environment and climate action sit at the heart of national planning towards sustainable development.

Who is the local host?

The Rwanda Environment Management Authority (REMA), on behalf of the Government of Rwanda, will host the WCRP OSC 2023 in Kigali, at the Kigali Convention Centre, and will support WCRP to deliver a state-of-the-art hybrid event working together with many local and regional partners, including the Rwanda Meteorology Agency, the University of Rwanda, the African Institute for Mathematical Sciences, and Carnegie Mellon University Africa.



Sponsorship Benefits

Platinum Sponsors

(\$50,000 contribution)

- Invitation to attend the sponsor dinner
- Complimentary premium exhibit booth space
- 4 complementary conference registrations
- Recognition from the podium at the opening session
- Short description on the hybrid platform
- Banner logo on conference web page
- Logo on presentation screens in general session room between talks
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- Logo on stage signage
- Logo on Conference Center reader boards

Gold Sponsors

(\$25,000 contribution)

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- Logo on presentation screens in general session room between talks
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Silver Sponsors

(\$10,000 contribution)

- 2 complementary conference registrations
- Banner logo on conference web page
- Logo on presentation screens in general session room between talks
- Link to organization web site from meeting web site
- Logo on stage signage

Bronze Sponsors

(\$5,000 contribution)

- 1 complementary conference registration
- Logo on presentation screens in general session room between talks
- Link to organization web site from meeting web site
- Logo on stage signage

Deserving Participant Support Opportunities

There are many deserving students, early career scientists, under-represented minorities, and scientists from developing nations around the world who would benefit greatly from participating on site at the WCRP OSC 2023 but are unable to travel because they lack financial support. Contributions for named scholarships for participation in the conference are another way to support the WCRP OSC 2023.

For more information and/or to become a sponsor, contact
Valery Detemmerman: valery.detemmerman@wcrp-climate.org

Sponsorship Package Detail

Sponsorship opportunity	Suggested contribution (US\$)	Number of opportunities
"Digital Innovation Sponsor" to provide a state-of-the art hybrid conference experience	\$150,000	3 x \$50,000
Conference Gala Dinner	\$40,000	4 x \$10,000
Guest WIFI connection in meeting rooms	\$30,000	5 x \$6,000/day
Welcome reception - refreshments	\$10,000	
Welcome reception - drinks package	\$10,000	
Welcome reception - entertainment	\$8,000	
Poster session refreshments	\$10,000	5 x \$10,000
Afternoon break refreshments	\$5,000	4 x \$5,000
Poster board rental	\$5,000	
Abstract submission and review system	\$4,000	
Early & Mid-career scientists' dinner	\$5,000	
Early & Mid-career scientists' icebreaker	\$2,000	
T-shirts for ushers and helpers	TBD	
Badge laynards (1500)	TBD	
Conference bag	TBD	
Conference bag - notebooks & pens	TBD	
Conference bag - glass water bottles (1500)	TBD	
Conference bag - umbrellas (1500)	TBD	
Column wraps or Banner placement in the KCC	TBD	
Package of 10 student registrations	TBD	
Package of 10 virtual registrations	TBD	
Package of 10 standard registrations	TBD	
Travel support	TBD	

Other promotional sponsorship can be explored by contacting
Valery.detemmmerman@wcrp-climate.org