



9th WORLD CONFERENCE ON RESEARCH INTEGRITY

WCRI 2026

May 3 - 6, 2026 | Vancouver, BC, Canada

9th World Conference on Research Integrity
May 3 - 6, 2026 | Vancouver, BC, Canada

Program Book



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Conference App



Search for The Event App by EventsAIR in the app store or scan the QR code below.

Event Code: wcri2026

Android Devices



iOS Devices



To login in, please enter your email address and the password you created upon registration. Alternatively, you can use the 6-digit PIN that was sent to you.

Wi-Fi Access

Network Name: Westin_Conference
Password: wcri2026

Social Media



wcrifoundation.bsky.social



[wcrifoundation](https://www.linkedin.com/company/wcrifoundation)



[wcrif](https://vimeo.com/wcrif)



[@WCRIFoundation](https://twitter.com/WCRIFoundation)

Welcome Message

On behalf of the organizing committee, we are delighted to welcome you to the 9th World Conference on Research Integrity (WCRI), taking place May 3–6, 2026, in Vancouver, British Columbia, Canada.

The biennial World Conferences on Research Integrity bring together delegates from all disciplines, professional levels, and career stages, engaging a broad range of participants committed to fostering trustworthy research. WCRI has become known for its lively and highly interactive exchanges, and for programs that combine cutting-edge research findings with reflection, dialogue, and policy development. Over its history, WCRI has helped shape the global research integrity landscape, with past conferences producing influential policy statements such as the Singapore Statement, the Hong Kong Principles, and the Cape Town Statement.

Building on this tradition, the 9th WCRI will explore the possibilities for a Global Reporting Standard for AI Disclosure in Research, reflecting the profound and rapidly evolving role of artificial intelligence in research practices worldwide.

The WCRI 2026 program spans the full spectrum of research integrity issues while highlighting selected thematic priorities. This year's conference places particular emphasis on the relevance of Artificial Intelligence, Research Security, and Indigenous Knowledge for research integrity. Through lectures, plenary panels, symposia, workshops, and poster sessions, participants are invited to engage deeply and contribute to meaningful, solutions-oriented conversations.

Diversity and inclusion are foundational values of WCRI. The conference places strong emphasis on representation across ethnicity, gender, geography, discipline, and career stage, and this commitment is reflected throughout the program. We place particular importance on supporting early-career professionals, offering dedicated opportunities such as a doctoral forum, networking opportunities, and meet-the-expert sessions. These activities are designed to foster mentorship, skill development, and international networking at pivotal career stages.

Vancouver provides an inspiring setting for these discussions. Located on the traditional, ancestral, and unceded territories of the Musqueam, Squamish, and Tsleil-Waututh Nations, the city is renowned for its natural beauty, cultural diversity, and vibrant research and innovation ecosystem. Its setting between ocean and mountains offers both a welcoming environment and space for reflection – an ideal backdrop for a conference focused on integrity, responsibility, and global collaboration.

We extend our sincere gratitude to our sponsors, partners, and supporting organizations, whose generous contributions and commitment make WCRI 2026 possible. Their support enables a rich, inclusive program and helps ensure opportunities for engagement, learning, and collaboration across the global research integrity community.

We encourage all attendees to engage openly with colleagues from different backgrounds and perspectives and continue conversations beyond the formal program. Research integrity is a shared, global responsibility, and the insights and connections formed at WCRI 2026 will help advance more robust, inclusive, and trustworthy research systems worldwide.

We are very pleased to have you with us in Vancouver and wish you a stimulating, productive, and rewarding conference.

With warm regards,
The Conference Co-Chairs

David Moher

Chris Graf

Lex Bouter



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<https://go.turnitin.com/WCRI>



WCRI 2026 Committees

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DAVID MOHER
(Canada)



CHRIS GRAF
(UK)



LEX BOUTER
(Netherlands)

Local Organizing Committee



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(Canada)



ALEXANDRA D'ARCY
(Canada)



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Program Committee



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Dimensions Research Security delivers trusted insight through dashboards and/or API integration. The platform gives institutions a clear view of global research activity, revealing hidden affiliations, funding links and compliance risks that traditional checks miss.

Built on the world's most comprehensive connected research database, we can help you stay audit-ready and act with confidence:

- **See clearer risk signals:** Reveal high-risk affiliations, collaborations and funding relationships beyond self-reporting
- **Accelerate compliance:** Create audit-ready reports and centralised oversight with speed and confidence
- **Scale securely:** Integrate structured security data into your systems to automate reviews at scale
- **Build trust and resilience:** Protect funding, reputation and institutional integrity.

Bring trusted integrity insights into your editorial workflow.

Dimensions Author Check was built to help publishers safeguard research integrity amid rising submission volumes, advances in AI, and increasingly sophisticated fraudulent practices.

Available as an [investigation dashboard](#) or a [scalable API](#), Author Check provides transparent, data-driven insights into researchers' publishing and collaboration histories - enabling publishers to:

- **Screen researchers with confidence:** Quickly review publishing histories, retractions, and collaboration patterns
- **Detect integrity risks early:** Identify potential issues across authors, reviewers, and editors before publication
- **Streamline editorial workflows:** Give teams comprehensive insights that support faster, more consistent decision-making
- **Strengthen research integrity practices:** Demonstrate a clear commitment to responsible publishing while protecting brand reputation and editorial credibility.



[Request a demo to learn more.](#)

Welcome to Vancouver

Vancouver is a place where skyscrapers stand tall against the backdrop of snow-capped peaks. And bustling city streets naturally transition into peaceful forest trails. Vancouver's neighbourhoods offer a variety of cultural and social experiences. From the historic charm of Gastown to the bustling food scene in Chinatown, there's something for everyone.

Nestled between the mountains and the ocean, you'll find endless adventures in every season. The city offers world-class dining, a thriving arts and culture scene, and unmatched natural beauty right at our doorstep.

First-time visitors love exploring Stanley Park, walking the Seawall, visiting Granville Island, discovering Gastown, and relaxing on Vancouver's beaches. These highlights offer the perfect mix of nature, food, culture, and city views.

Vancouver is ideal for outdoor adventures. Popular choices include hiking on the North Shore, cycling the Seawall, kayaking in False Creek, strolling beaches and parks, and getting into the mountains for scenic views.

Vancouver offers outstanding cultural attractions like the Vancouver Art Gallery, the Museum of Anthropology, the Bill Reid Gallery of Northwest Coast Art, and the Polygon Gallery. You can also enjoy theatre at the Arts Club, live music at the Commodore Ballroom, and vibrant public art throughout the city, including many opportunities to explore Indigenous culture.

Don't let the rain stop you. Vancouver shines with cozy cafés, vibrant markets, inspiring museums, and even forest hikes if you've got the right gear.



Credit: Jon Ross Films



Credit: Alex De Atalde



Credit: Vancouver Art Gallery



Helpful Links

[Things to Do](#)

[Places to Eat](#)

[Neighbourhoods](#)

[Day Trips](#)

[Destination Perk Pass](#)

General Information

Conference Venue

The Westin Bayshore, Vancouver
1601 Bayshore Drive, Vancouver, BC V6G 2V4, Canada



Land Acknowledgement

The conference takes place on the traditional, ancestral, and unceded territories of the xʷməθkʷəy̓əm (Musqueam), Skwxwú7mesh (Squamish), and səliłwətał (Tsleil Waututh) Nations.

Registration & On-Site Check-In

The registration desk and self-check-in kiosks are located just outside the Bayshore Foyer on the lobby level.

To make your check-in process as smooth as possible and to print your name badge, please use your personalized QR code at one of the self-check-in kiosks. Name badges have to be worn at all times while at the conference.

Registration Desk Hours

Sunday, May 3: 8:00 AM – 7:00 PM
Monday, May 4: 7:30 AM – 6:00 PM
Tuesday, May 5: 7:30 AM – 5:30 PM
Wednesday, May 6: 8:00 AM – 4:30 PM

Conference Secretariat

Global Planning Solutions
globalplanning.ca

General Information and Inquiries
wcri2026@globalplanning.ca

Registration and Accommodation
wcri2026-registration@globalplanning.ca

Speakers and Program
wcri2026-program@globalplanning.ca

Sponsors and Exhibitors
wcri2026-sponsorship@globalplanning.ca

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General Information

Arrival At Vancouver Airport (YVR) – Customs

Using the ArriveCAN app is not required for travellers entering Canada. However, travellers can utilize the Advance Declaration feature in ArriveCAN to submit customs and immigration declarations before arriving, which can streamline the entry process. More information can be found here: [Travel.gc.ca](https://travel.gc.ca) or [Canada](https://canada.ca).

Public Transportation

Vancouver has a well developed public transportation system operated by TransLink, including buses, SkyTrain (rapid transit), SeaBus, and commuter rail.

- Canada Line SkyTrain: Direct rapid transit from the airport to downtown Vancouver (~25 minutes).
- Taxi / Ride hailing: Taxis, Uber, and Lyft are readily available at the airport.
- Compass Card: Reusable transit card available at stations and select retailers.

Accommodation

Official Conference Hotel

The Westin Bayshore, Vancouver

1601 Bayshore Drive

Vancouver, BC, V6G 2V4

Tel: +1 604-682-3377

[Hotel Website](https://www.westin.com)

The check-in time is 4:00 pm and the check-out time is 12:00 pm.



General Information

Accommodation Continued

Delta Hotels Vancouver Downtown Suites

550 West Hastings Street
Vancouver, BC, V6B 1L6
Toll Free: +1-844-254-5048

[Hotel Website](#)

22 mins walk to Westin Bayshore Hotel
Public Transit: Buses 240 "Lynn Valley", 246 "Highland", 250 "Dundarave / Horseshoe Bay", 257 "Horseshoe Bay Express" or 19 "Kingsway/To Stanley Park"



Metropolitan Hotel Vancouver

645 Howe Street,
Vancouver, BC, V6C 2Y9
Phone: +1 604-687-1122

[Hotel Website](#)

20 mins walk to Westin Bayshore Hotel
Public Transit: Buses 240 "Lynn Valley", 246 "Highland", 250 "Dundarave / Horseshoe Bay", 257 "Horseshoe Bay Express" or 19 "Kingsway/To Stanley Park"



Vancouver Marriott Pinnacle Downtown

1128 West Hastings Street,
Vancouver, BC, V6E 4R5
Toll Free: +1-888-236-2427

[Hotel Website](#)

12 mins walk to Westin Bayshore Hotel
Public Transit: Bus 19 "Kingsway/To Stanley Park"



General Information

Currency & Payments

- The local currency is the Canadian Dollar (CAD).
- Major credit and debit cards are widely accepted. Contactless and mobile payments (e.g., Apple Pay, Google Pay) are commonly used in Vancouver.
- ATMs are readily available throughout the city and at the airport.
- Visitors can exchange traveller's cheques and foreign currency for Canadian funds at banks, trust companies, credit unions, ATMs, and at airport and border crossing exchange booths.
- The 5% GST tax applies to most goods and services.
- Tipping approximately 15-20% of the total bill before tax is customary, depending on the quality of service.
- Many restaurants may charge around 18% gratuity for large group bookings (six or more guests).

Dietary Requirements

All functions at the conference cater to a variety of dietary needs. If you have indicated a food allergy upon registration and require assistance choosing the right meal, please get in touch with one of the banquet staff members onsite.

Exhibits

We appreciate the support of our sponsors and exhibitors. Please take the time to visit the exhibit booths during the welcome reception, breaks and lunches in the Bayshore Foyer (lobby level) and Stanley Park Foyer (Level 2).

Electricity & Power Plugs

- Voltage: 120V / 60 Hz
- Plug type: Type A and Type B (standard North American outlets).
- International attendees may require a power adaptor.

Emergency & Health Information

- Detailed information on emergency procedures, medical assistance and more is provided on the conference app.
- The general emergency number in Canada for police, fire or medical assistance is 911.
- Walk-in clinics, pharmacies, and hospitals are widely available in Vancouver.

Local Area & Things To Do

The conference venue is close to:

- Stanley Park – walking and cycling paths, seawall views
- Coal Harbour – waterfront promenade
- Downtown Vancouver – shopping, dining, and cultural attractions

Additional attractions include Granville Island, Gastown, and Vancouver's diverse restaurant scene. See also [page 12](#) for more information and destination perks.

Posters

All posters will be displayed throughout the conference in the Bayshore Grand Ballroom D-F. Posters should be mounted on Sunday, May 3 between 2:00 PM - 5:00 PM and taken down after the last break on Wednesday, May 6. Posters not removed by the end of the conference, will be discarded.

General Information

Speaker Ready Room

Fir Room, Level 2

Sunday, May 3: 03:00 PM – 05:30 PM

Monday, May 4: 07:30 AM – 05:00 PM

Tuesday, May 5: 07:30 AM – 05:00 PM

Wednesday, May 6: 07:30 AM – 01:00 PM

Time Zone

Vancouver operates on Pacific Time (PT).

Weather & What To Wear

Early May in Vancouver typically features mild temperatures and the possibility of rain.

- Average temperatures: approximately 10–17°C (50–63°F)
- Recommendation: layered clothing and a light rain jacket.

[More Information](#)

Wi Fi at the Conference

Network Name: Westin_Conference

Password: wcric2026

Wi-Fi in Vancouver

With more than 500 free WiFi hotspots around the city, you're never far from a strong connection. Look for #VanWiFi at libraries, city buildings, neighbourhood hangouts, and popular public spaces.

[More Information](#)





Deutsche
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German Research Foundation

<https://www.dfg.de/en>

The Deutsche Forschungsgemeinschaft (DFG, German Research Foundation) is the central self-governing research funding organisation in Germany. The DFG serves the sciences and humanities and promotes research of the highest quality in all its forms and disciplines at universities and non-university research institutions. The focus is on funding projects developed by the academic community itself in the area of knowledge-driven research.

The DFG funds research projects, creates competitive opportunities and conducts procedures for the review, evaluation, selection and decision of research proposals. It helps shape the overall conditions and standards of academic research. The DFG maintains dialogue with society, politics and business and supports the transfer of knowledge. It advises state institutions and institutions working in the public interest on issues relating to academic research and research policy.

Moreover, the DFG takes particular care to promote international cooperation, early career researchers, gender equality and diversity in science and the humanities.

Program at a Glance

Sunday, May 3

Time	Location	Session Name
09:00 AM - 12:00 PM	Mackenzie	Workshop 1A Doctoral Forum (Part 1)
	Seymour	Workshop 1B Doctoral Forum (Part 1)
	Stanley Park Ballroom 1	Workshop 2 AI in Bioimaging: Challenges and Solutions to Facilitate FAIR Image Data
	Stanley Park Ballroom 2	Workshop 3 Bridging the Gap: Turning Research Misconduct Cases into Ethics Training Tools
	Stanley Park Ballroom 3	Workshop 4 Together We Are Strong(er): An Interactive NERQ Market Place for Educators
12:00 PM - 01:00 PM	Stanley Park Foyer	Lunch Break
01:00 PM - 04:00 PM	Mackenzie	Workshop 1A Doctoral Forum (Part 2)
	Seymour	Workshop 1B Doctoral Forum (Part 2)
	Stanley Park Ballroom 2	Workshop 5 Inclusive Workplace Culture for Better Promotion of Research Integrity: A Capacity-Building Workshop
	Stanley Park Ballroom 1	Workshop 6 Investigating with Integrity: A Hands-on Workshop on Research Misconduct
	Stanley Park Ballroom 3	Workshop 7 Publication Integrity & Institutional Investigations: Setting the Record Straight
04:30 PM - 05:30 PM	Bayshore Grand Ballroom A-C	Opening Ceremony
05:30 PM - 07:00 PM	Bayshore Grand Foyer	Welcome Reception

Program at a Glance

Monday, May 4

Time	Location	Session Name
08:30 AM - 10:00 AM	Bayshore Grand Ballroom A-C	Plenary Session #1 - Misuse of AI by Paper Mills
10:00 AM - 10:30 AM	Bayshore Grand Foyer and Stanley Park Foyer	Coffee Break
10:30 AM - 12:00 PM	Bayshore Grand Ballroom A-C	1.A - Symposium: Research Integrity and Academic Integrity: Connecting the Dots
	Stanley Park Ballroom 1	1.B - Symposium: Principles to Action: Leadership in Uniting Integrity and Ethics for Responsible Research
	Stanley Park Ballroom 2	1.C - Oral Session
	Stanley Park Ballroom 3	1.D - Oral Session
	Cypress	1.E - Oral Session
	Mackenzie	1.F - Oral Session
	Seymour	1.G - Oral Session
12:00 PM - 01:30 PM	Bayshore Grand Foyer and Stanley Park Foyer	Lunch and Poster Meet and Greet (Day 1)
01:30 PM - 03:00 PM	Bayshore Grand Ballroom A-C	2.A - Symposium: Collaborative and Global Approaches to Research Integrity: Bridging Disciplines, Borders, and Perspectives
	Stanley Park Ballroom 1	2.B - Focus Track (Part 1)
	Stanley Park Ballroom 3	2.D - Oral Session
	Cypress	2.E - Oral Session
	Mackenzie	2.F - Oral Session
	Seymour	2.G - Oral Session
03:00 PM - 03:30 PM	Bayshore Grand Foyer and Stanley Park Foyer	Coffee Break

- Forensic support for research misconduct proceedings
- False claims, materiality, and data authenticity reviews
- Inquiry and Investigation proceedings and report writing support
- Inquiry panel member services
- Proactive and comprehensive scholarly dossier reviews (including leadership recruitments and appointments)
- Data audits and integrity risk assessments for clinical data
- Research data programmatic management and protocol development
- Digital forensics acquisition
- Digital forensics services and assessments
- Secure server and virtual data hosting services supporting confidential client proceedings

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Program at a Glance

Monday, May 4

Time	Location	Session Name
03:30 PM - 05:00 PM	Bayshore Grand Ballroom A-C	3.A - Symposium: Safe and Responsible use of AI in Evidence Synthesis
	Stanley Park Ballroom 1	3.B - Oral Session
	Stanley Park Ballroom 2	3.C - Oral Session
	Stanley Park Ballroom 3	3.D - Oral Session
	Cypress	3.E - Oral Session
	Mackenzie	3.F - Oral Session
	Seymour	3.G - Oral Session
05:15 PM - 06:00 PM	Bayshore Grand Ballroom A-C	Steneck-Mayer Lecture
06:00 PM - 08:00 PM	Oak	ECRPs Unite: Conversations by the Pacific

Program at a Glance

Tuesday, May 5

Time	Location	Session Name
08:30 AM - 10:00 AM	Bayshore Grand Ballroom A-C	Plenary Session #2 - GenAI and Research integrity: Global Ethics, African Wisdom, Shared Responsibility
10:00 AM - 10:30 AM	Bayshore Grand Foyer and Stanley Park Foyer	Coffee Break
10:30 AM - 12:00 PM	Bayshore Grand Ballroom A-C	4.A - Symposium: Towards an Indigenous African Code of Conduct for Research Integrity
	Stanley Park Ballroom 1	4.B - Focus Track (Part 2)
	Stanley Park Ballroom 2	4.C - Oral Session
	Stanley Park Ballroom 3	4.D - Oral Session
	Cypress	4.E - Oral Session
	Mackenzie	4.F - Oral Session
	Seymour	4.G - Oral Session
12:00 PM - 01:30 PM	Bayshore Grand Ballroom D-F	Lunch and Poster Meet and Greet (Day 1)
01:30 PM - 03:00 PM	Bayshore Grand Ballroom A-C	Plenary Session #3 - Championing Research Integrity: Insights from the Einstein Foundation Award Winners
03:00 PM - 03:30 PM	Bayshore Grand Foyer and Stanley Park Foyer	Coffee Break
03:30 PM - 05:00 PM	Bayshore Grand Ballroom A-C	5.A - Symposium: Wardens of Knowledge: Sleuths and Publishers Collaborating to Preserve Research Integrity
	Stanley Park Ballroom 1	5.B - Oral Session
	Stanley Park Ballroom 2	5.C - Oral Session
	Stanley Park Ballroom 3	5.D - Oral Session
	Cypress	5.E - Oral Session
	Mackenzie	5.F - Oral Session
	Seymour	5.G - Oral Session
07:00 PM - 10:00 PM	Vancouver Aquarium	Conference Dinner - A Night at the Aquarium

Program at a Glance

Wednesday, May 6

Time	Location	Session Name
08:30 AM - 10:00 AM	Bayshore Grand Ballroom A-C	Plenary Session #4 - Research Security and Integrity
10:00 AM - 10:30 AM	Bayshore Grand Foyer and Stanley Park Foyer	Coffee Break
10:30 AM - 12:00 PM	Bayshore Grand Ballroom A-C	6.A - Symposium: The Interplay between Open Science, Transparency and Artificial Intelligence
	Stanley Park Ballroom 1	6.B - Oral Session
	Stanley Park Ballroom 2	6.C - Oral Session
	Stanley Park Ballroom 3	6.D - Oral Session
	Cypress	6.E - Oral Session
	Mackenzie	6.F - Oral Session
	Seymour	6.G - Oral Session
12:00 PM - 01:30 PM	Bayshore Grand Foyer and Stanley Park Foyer	Lunch Break
01:30 PM - 03:00 PM	Bayshore Grand Ballroom A-C	7.A - Symposium: Balancing Editorial Gate-keeping and Open Research Approaches to Strengthen Research Integrity
	Stanley Park Ballroom 1	7.B - Oral Session
	Stanley Park Ballroom 2	7.C - Oral Session
	Stanley Park Ballroom 3	7.D - Oral Session
	Cypress	7.E - Oral Session
	Mackenzie	7.F - Oral Session
	Seymour	7.G - Oral Session
03:00 PM - 03:30 PM	Bayshore Grand Foyer and Stanley Park Foyer	Coffee Break
03:30 PM - 04:30 PM	Bayshore Grand Ballroom A-C	Closing Ceremony and Awards

Strengthening trust in research through global collaboration

Integrity is powered by community. We collaborate globally to help develop and promote best practice and strengthen research culture through:

- Supporting over 180,000 external academic editors and around 1 million independent peer reviewers with advice and training
- Developing and providing free-to-access practical training for researchers at every career stage
- Working with governments, funders and institutions to inform and help to shape policies and guidance
- Collaborating across the industry through COPE, the STM Integrity Hub and United2Act to develop shared solutions to shared challenges



We're delighted to sponsor the 2026 World Conference on Research Integrity and to work together in fostering a research ecosystem where integrity can thrive



Scientific Program

Sunday
May 3

09:00 AM - 12:00 PM	Mackenzie	Workshop 1A - Doctoral Forum (Part 1) Chair: Lex Bouter Contributors: Ana Marušić, Tamarinde Haven, Jennifer Byrne
	Seymour	Workshop 1B - Doctoral Forum (Part 1) Chair: Lex Bouter Contributors: Ana Marušić, Tamarinde Haven, Jennifer Byrne
	Stanley Park Ballroom 1	Workshop 2 - AI in Bioimaging: Challenges and Solutions to Facilitate FAIR Image Data Chair: Jana Christopher Contributors: Nathalie Gaudreault
	Stanley Park Ballroom 2	Workshop 3 - Bridging the Gap: Turning Research Misconduct Cases into Ethics Training Tools Chair: Nicole Yeo Contributors: Wei Lin Gan, Kevin Chong, Natalie Evans, Paula Saner
	Stanley Park Ballroom 3	Workshop 4 - Together We Are Strong(er): An Interactive NERQ Market Place for Educators Chair: Julia Prieß-Buchheit Contributors: Mariëtte Van Den Hoven
12:00 PM - 01:00 PM	Stanley Park Foyer	<i>LUNCH BREAK</i>
01:00 PM - 04:00 PM	Mackenzie	Workshop 1A - Doctoral Forum (Part 2) Chair: Lex Bouter Contributors: Ana Marušić, Tamarinde Haven, Jennifer Byrne
	Seymour	Workshop 1B - Doctoral Forum (Part 2) Chair: Lex Bouter Contributors: Ana Marušić, Tamarinde Haven, Jennifer Byrne
	Stanley Park Ballroom 2	Workshop 5 - Inclusive Workplace Culture for Better Promotion of Research Integrity: A Capacity-Building Workshop Chair: Joeri Tjeldink Contributors: De Ming Chau, Paula Saner

Scientific Program

Sunday
May 3

01:00 PM - 04:00 PM	Stanley Park Ballroom 1	Workshop 6 - Investigating with Integrity: A Hands-on Workshop on Research Misconduct Chair: Ann Gaeth Contributors: Karen Wallace, Karolyn White, Sammy Perez, Nitya Phillipson
	Stanley Park Ballroom 3	Workshop 7 - Publication Integrity & Institutional Investigations: Setting the Record Straight Chair: Tim Kersjes, Laurant Qualkenbush Contributors: Tom Lindemann, Limbanazo Matandika, Frits Rosendaal, Mai Har Sham, Daniel Ucko, Lisa Leventhal, Susan Garfinkel
04:30 PM - 05:30 PM	Bayshore Grand Ballroom (A-C)	OPENING CEREMONY Chair: Prof. David Moher Contributors: Welcome from WCRIF - Chris Graf, Research Integrity Director, Springer Nature Welcome Message - Dr. Mona Nemer, Chief Science Advisor of Canada Welcome Message - Dr. Alejandro Adem, President of NSERC Difficult Truths - Ry Moran, University of Victoria
05:30 PM - 07:00 PM	Bayshore Grand Foyer	Welcome Reception



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Scientific Program

Monday
May 4

Bayshore Grand Ballroom A-C

8:30 AM - Plenary Session #1 - Misuse of AI by Paper Mills
10:00 AM Chair: Jennifer Byrne

08:30 AM - Misuse of AI in Research - From Data Production to Manuscripts
08:57 AM Daniel Moreira

09:00 AM - AI Misuse to Scale Production of Human Health Research Manuscripts
09:27 AM Stefan Stender

09:30 AM - Paper Mills and AI - A Publisher Perspective
09:57 AM Renee Hoch

10:00 AM -
10:30 AM

COFFEE BREAK - BAYSHORE GRAND FOYER AND STANLEY PARK FOYER

Bayshore Grand Ballroom A-C

10:30 AM - 1.A - Symposium: Research Integrity and Academic Integrity: Connecting the Dots
12:00 PM Chair: Sarah Elaine Eaton

10:35 AM - Factors of Research Misconduct in Non-Western Contexts: Perceptions of
10:55 AM Faculty from Kazakhstan
Aliya Kuzhabekova

10:55 AM - Trends in Research Misconduct in Ibero-America
11:15 AM Beatriz Moya

11:15 AM - The Whole-Nation System, Academic Freedom, and Research Misconduct:
11:35 AM Findings from a Field Study in China
Gengyan Tang

11:35 AM - Navigating Research Ethics and Integrity Challenges in Higher Education:
11:55 AM Examples of Estonia and Finland
Anu Tammeleht

Scientific Program

Monday
May 4

Stanley Park Ballroom 1

10:30 AM - 12:00 PM **1.B - Symposium: Principles to Action: Leadership in Uniting Integrity and Ethics for Responsible Research**
Chair: Tom Farrelly

10:30 AM - Introductions and Overview
10:50 AM Tom Farrelly

10:50 AM - Learnings from Collaborating with International Stakeholders to
11:05 AM Establish Agreed-upon Principles
Seán Lacey

11:05 AM - Agreeing on What is Responsible and Ethical Use of Generative AI in
11:25 AM Research
Suzanne McMurphy

11:25 AM - Navigating Research Collaboration across Multiple Jurisdictions
11:40 AM Vasiliki Petousi

Stanley Park Ballroom 2

10:30 AM - **1.C - Oral Session**
12:00 PM Chair: Zoe Hammatt

10:30 AM - Examining Support for Reproducibility at Funders, Journals, and
10:45 AM Research Institutions using TOP2025
Nicholas DeVito

10:45 AM - Researchers' Attitudes Towards the EQIPD Quality System, and Its Impact
11:00 AM on Research Climate, Best Practices, and Equity, Diversity and Inclusion
Björn Gerlach

11:00 AM - The Brazilian Reproducibility Network
11:15 AM Eduarda Centeno

11:15 AM - Navigating the Role of Generative Artificial Intelligence Chatbots in the
11:30 AM Medical Research and Publishing Process: Perspectives from Researchers,
Peer Reviewers, Publishers, and Editors-in-Chief
Jeremy Y Ng

11:30 AM - Canadian Guidance on Research with First Nations, Inuit and Métis
11:45 AM Peoples
Margaret Blakeney



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Scientific Program

Monday
May 4

Stanley Park Ballroom 3

10:30 AM - 12:00 PM **1.D - Oral Session**
Chair: Maura Hiney

10:30 AM - Estimating the Predictability of Questionable Journals: Signals and
10:45 AM Interpretation
Daniel Acuna

10:45 AM - Opening Pandora's Box: Paper Mills in Conference Proceedings
11:00 AM **Anna Abalkina**

11:00 AM - The Complementary Role of the Law in Research Misconduct
11:15 AM Investigations: Towards Structural Reinforcement?
Kritika Sharma

11:15 AM - Research Security Trend Analysis: Results From the First Three Years of
11:30 AM the National Security Guidelines for Research Partnerships
Lucas Tersigni

11:30 AM - Guarding Truth or Guarding Secrets? Navigating the Fault Lines Between
11:45 AM Research Integrity and Security
Tayewo Adewumi

Cypress

10:30 AM - 12:00 PM **1.E - Oral Session**
Chair: Frits Rosendaal

10:30 AM - Embedding the AI Assessment Scale as an Integrity Mechanism: Faculty
10:45 AM Experiences Across Two Universities
Mike Perkins

10:45 AM - From Crisis to Collaboration: Rebuilding Research Integrity and Ethical
11:00 AM Standards in Ukrainian Biomedical Science
Emily Anderson

11:00 AM - Authors Self-Disclosed Use of Artificial Intelligence in Research
11:15 AM Submissions to 49 Biomedical Journals: A Cross-Sectional Study
Isamme Al-Fayyad

11:15 AM - A Human Research Ethics Committee Strategy for Responsible Artificial
11:30 AM Intelligence Research
Samuel Simango

11:30 AM - Identifying Barriers and Facilitators to Open Science in Cardiovascular
11:45 AM Research: A Focus Group Study
Anna Catharina, Vieira Armond

Scientific Program

Monday
May 4

Mackenzie

10:30 AM - 1.F - Oral Session
12:00 PM Chair: Paula Saner

-
- 10:30 AM - College Research Ethics Boards Of Quebec, Canada (REBs) : Mandate,
10:45 AM Governance And Resources
Emmanuelle Marceau
-
- 10:45 AM - Protecting Anishinaabek Knowledge Systems
11:00 AM **Lorrilee McGregor**
-
- 11:00 AM - Beyond the Electric Fence: A Behavioural Systems Approach to
11:15 AM Augmented Integrity
Matt McCoy
-
- 11:15 AM - Safeguarding Integrity and Security: A European University's Approach to
11:30 AM Responsible Research and Collaboration
Inge Lerouge
-
- 11:30 AM - Research Between Freedom, Security, and Self-Regulation: The Role of
11:45 AM Ethics Committees in Germany
Michael Lentze

Seymour

10:30 AM - 1.G - Oral Session
12:00 PM Chair: Bert Seghers

-
- 10:30 AM - Integrity Through Partnership: How Strategic Industry-Academic
10:45 AM Partnerships Strengthen Research Quality
David Malwitz
-
- 10:45 AM - Supporting Research Integrity through Implementing an Institute-Wide
11:00 AM Electronic Research Notebook
Andrew Porter
-
- 11:00 AM - Deliberative Lab Communication and the Practice of Ethical Science
11:15 AM **Dena Plemmons**
-
- 11:15 AM - Exploring Ethical Concerns on Data Sharing, Integrity, and Transparency
11:30 AM Among Researchers at a Public University in Uganda Study
Paul Kutyabami
-
- 11:30 AM - Advancing Responsible AI and Big Data Ethics Education in Graduate
11:45 AM STEM Training
Ilinca Ciubotariu, Tamaki Kobayashi, Gundula Bosch
-
- 11:45 AM - I Write Like AI Because "I" Trained It: Kenyan Labour, Global Knowledge,
12:00 AM and the Future of Research
Brenda Odera

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Scientific Program

Monday
May 4

12:00 PM -
01:30 PM

LUNCH AND POSTER MEET AND GREET (DAY 1) - BAYSHORE GRAND BALLROOM D-F

Bayshore Grand Ballroom A-C

01:30 PM -
03:00 PM

**2.A - Symposium: Collaborative and Global Approaches to Research Integrity:
Bridging Disciplines, Borders, and Perspectives**
Chair: Sabina Alam

01:30 PM - Working Together to Tackle Cross-stakeholder and Regional Challenges
01:50 PM to Research Integrity - Outcomes from Joint Actions
Sabina Alam

01:50 PM - Collaborative Governance of Research Integrity: China's Practice in
02:10 PM Performance Evaluation Reform
Liying Yang

02:10 PM - What Academic Research Integrity Officers Want You to Know - Working
02:30 PM Together to Foster Research Integrity
Lauran Qualkenbush

02:30 PM - The Power of Education: United2Act's Collective Actions on Research
02:50 PM Integrity Training
Jason Hu

Stanley Park Ballroom 1

01:30 PM -
03:00 PM

2.B - Focus Track (Part 1)
Chair: Bert Seghers

01:30 PM - Vancouver Reporting Standard for AI Disclosure in Research
03:00 PM Bert Seghers, Kari Weaver

Scientific Program

Monday
May 4

Stanley Park Ballroom 3

01:30 PM - 2.D - Oral Session
03:00 PM Chair: Chien Chou

01:30 PM - Main Academic Ethics Violations, the Reasons Behind, and Choices of
01:45 PM How to Respond: Observations by the Lithuanian Academic Community
Over the Past Three Years
Reda Cimperman

01:45 PM - Providing Orientation in the Investigation of Transnational Cases of
02:00 PM Research Misconduct: Testing the Water
Sabine Chai

02:00 PM - The Ethical Blind Spots of Open Science: Examining the Assumptions of
02:15 PM Neutrality, Universality, and Trust
Rosemarie De La Cruz Bernabe

02:15 PM - Inappropriate Image Duplication and Manipulation in Preclinical
02:30 PM Osteosarcoma Research
Rene Aquarius

02:30 PM - A Governance-Led Approach to AI-Era Research Integrity: The University
02:45 PM of Ibadan's Harmonized Compliance Framework
Abiodun Akindele

02:45 PM - Modeling the Carbon Emission Impact of Research Integrity Failures in
03:00 PM Artificial Intelligence
Suresh Baral

Cypress

01:30 PM - 2.E - Oral Session
03:00 PM Chair: Dan Kulp

01:30 PM - Strengthening Research Integrity in Zambia's Health Research System: A
01:45 PM National Authority's Empirical Approach
Samson Mabuchi Banda

01:45 PM - Safeguarding Trust: Ensuring Scientific Integrity and Inclusiveness in
02:00 PM Climate Change Research and Innovation
Janina Bau

02:00 PM - Facilitators and Barriers to Implementing Research Integrity and Open
02:15 PM Science Codes of Conduct: Perspectives of Research Regulators in Kenya,
Malawi, and Uganda
John Barugahare

02:15 PM - Special Issue Proposals: Findings From an Integrity Screening Process at
02:30 PM a Large Publisher
Rebecca Barber

02:30 PM - An Artificial Intelligence-Driven Software for Automated Statistical Checks
02:45 PM and Trustworthiness Assessment of Randomised Controlled Trials
Yan Peng, Nicole Au, Ben Willem Mol

02:45 PM - How Mentoring Undergraduate Students by Research Integrity
03:00 PM Professionals or Role Models Working in The Global South Institutions
Could Promote Research Integrity at a National Level: The Nigerian
Students' Experience
Christian Anyiador



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Scientific Program

Monday
May 4

Mackenzie

01:30 PM - 2.F - Oral Session
03:00 PM Chair: Johnathan Soeharno

-
- 01:30 PM - Guardians at the Gate: The Responsible Use of AI to Uphold Research
01:45 PM Integrity in Africa
Philippe Emmanuel Mounmbegna Pouonkoussou
-
- 01:45 PM - Challenges and Opportunities for Women in STEM Higher Education: A
02:00 PM Case Study
AKM Moinul Haque Meaze
-
- 02:00 PM - Building Peer Networks for Ethical Scholarship Through Community
02:15 PM Integrity Cells: An Inspiration From Kenya's Nyumba Kumi Governance
Model
Martin Nganga Muigano
-
- 02:15 PM - Decolonising Research Security: African Perspectives On Data
02:30 PM Sovereignty, Indigenous Knowledge Protection, And Equitable Global
Partnerships
Allen Mukhwana
-
- 02:30 PM - Research Integrity and Ethics Challenges in Conducting Research During
02:45 PM Public Health Emergencies: The Case Of Ebola and Avian Flu
Langelihle Mlotshwa
-
- 02:45 PM - Towards Shared Research Integrity Standards: International Comparisons
03:00 PM and Implications for African Universities
Thando Mdaka

Seymour

01:30 PM - 2.G - Oral Session
03:00 PM Chair: Carmen Penido

-
- 01:30 PM - Global Trends in Time Lag for Retractions
01:45 PM **Ann Beynon**
-
- 01:45 PM - Understanding Publication Barriers and Predatory Journals in Dental
02:00 PM Research: Insights from Institutions in South India
Eby Aluckal
-
- 02:00 PM - Observatory of Open Science Practices: A Survey of Ten Leading Medical
02:15 PM Journals
Constant Vinatier
-
- 02:15 PM - The Replication Target Selection Checklist
02:30 PM **Merle-Marie Pittelkow**
-
- 02:30 PM - Editors and Research Articles: Quantifying Self-Publication in Biomedical
02:45 PM Research
Cédric Lemarchand
-
- 02:45 PM - Characteristics and Practices of Predatory Journals and Publishers: A
03:00 PM Scoping Review
Amani Abu-shaheen

Scientific Program

Monday
May 4

03:00 PM -
03:30 PM

COFFEE BREAK - BAYSHORE GRAND FOYER AND STANLEY PARK FOYER

Bayshore Grand Ballroom A-C

03:30 PM - 3.A - Symposium: Safe and Responsible use of AI in Evidence Synthesis
05:00 PM Chair: Malcolm Macleod

03:30 PM - Where Are We Now?
03:45 PM Malcolm Macleod

03:45 PM - Fraudulent Images Detect Through Systematic Review
04:00 PM Kimberley Wever

04:00 PM - The problem of Retractions
04:15 PM Jodi Schneider

04:15 PM - How to Get the Best from AI for Evidence Synthesis while Retaining
04:30 PM Research Integrity
Ashrita Saran

Stanley Park Ballroom 1

03:30 PM - 3.B - Oral Session
05:00 PM Chair: Sabine Kleinert

03:30 PM - Research Security: An Emerging Dimension of Research Integrity and of
03:45 PM Responsible Conduct of Research
Shawn Mcguirk

03:45 PM - Artificial Intelligence: Practical and Philosophical Impacts on Research
04:00 PM and Research Evaluation
Tobias Grimm

04:00 PM - Supporting Funders to Promote Transparency in Clinical Trials: A Mixed-
04:15 PM Methods, Multi-Stakeholder Approach
Delwen Franzen, Maia Salholz-Hillel

04:15 PM - Rethinking (Un)Blinding in Biomedical Proposal Peer Review: A Multi-
04:30 PM Stakeholder Qualitative Study
Kris Dierickx

04:30 PM - Research Ethics and Heritage Management: Safeguarding Integrity in
04:45 PM Archaeological Practice in Ghana
Dennis Elliot Allotey

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Scopus
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Scientific Program

Monday
May 4

Stanley Park Ballroom 2

03:30 PM - 3.C - Oral Session
05:00 PM Chair: Jenny Ariansen

03:30 PM - An Expert-Informed Taxonomy of Interventions to Foster Reproducible
03:45 PM Research Practices: A Delphi Consensus Study
Ilse De Jong

03:45 PM - Measuring Responsible Supervision of PhD candidates
04:00 PM Tamarinde Haven

04:00 PM - Estimating the Replicability of Brazilian Biomedical Science: Results From
04:15 PM the Brazilian Reproducibility Initiative
Olavo Amaral

04:15 PM - The First GATE Report: Community Knowledge on Open Science and
04:30 PM Artificial Intelligence
Marie Alavi

04:30 PM - Art and Design Scholarship: Conflicting Research Integrities
04:45 PM Lois Klassen, Hillary Webb

04:45 PM - Towards a Research Security and Open Science Culture: A Pilot Study of
05:00 PM the Four Spanish Public Technical Universities
Jesus Rodríguez-Pomeda

Stanley Park Ballroom 3

03:30 PM - 3.D - Oral Session
05:00 PM Chair: Elisabeth Bik

03:30 PM - Harnessing AI to Protect Peer Review Integrity. IOP Publishing's Duplicate
03:45 PM Review Detector Tool
Eden Brent-Jones, Lauren Flintoft, Kim Eggleton

03:45 PM - When Should Questionable Research Practices Actually be Questioned?
04:00 PM Daniele Fanelli

04:00 PM - Screening Crossref for Integrity Issues: Longitudinal Mining of Massive
04:15 PM Publication Metadata
Jules Di Scala

04:15 PM - Towards Detecting AI-Generated Manipulations in Academic Images
04:30 PM Bo Zhang, Tzu-Yen Ma, Zixin Ding, Zirui Wang, Haihong E

04:30 PM - Retracted Randomized Controlled Trials Attributed to Super-Retractors
04:45 PM and Top-Cited Scientists with Multiple Retractions: A Secondary Analysis
of the VITALITY Cohort
Ioana Cristea

04:45 PM - International Research Trainees Understanding of Plagiarism and
05:00 PM Integrity: A Qualitative Study
Bibek Dahal, Sarah Elaine Eaton

Scientific Program

Monday
May 4

Cypress

03:30 PM - 3.E - Oral Session
05:00 PM Chair: Ulrich Dirnagl

03:30 PM - An Evaluation of Institutional Mechanisms for Reporting and Responding
03:45 PM to Research Misconduct in Nigerian Universities
Cynthia Komolafe

03:45 PM - Science Under Attack: Defending Scientific Integrity in a Polarized World
04:00 PM Tiffany Chenneville

04:00 PM - Navigating Authorship Disputes and "Idea Plagiarism": Challenges and
04:15 PM Proactive Strategies to Promote Constructive Collaboration
Minal Caron

04:15 PM - BEYOND Guidelines for Preventing and Addressing Research Misconduct
04:30 PM Rosemarie De La Cruz Bernabe, Pooja Aryal, Vivian Mbanya

04:30 PM - Ethics Review in the Age of Emerging Technologies: A Scoping Review and
04:45 PM Evidence and Gap Map
Barbara Čačić

04:45 PM - Understanding the Gaps and Challenges in Research Integrity and
05:00 PM Compliance in India through a Nationwide Survey
Sabuj Bhattacharyya

Mackenzie

03:30 PM - 3.F - Oral Session
05:00 PM Chair: Jun Fudano

03:30 PM - The Use of Artificial Intelligence in Peer Review: Legal and Ethical
03:45 PM Frameworks for Research Integrity
Sonja Ochsenfeld-Repp

03:45 PM - Streamlined Research Ethics Review Process: Understanding Turnaround
04:00 PM Time, Concerns, and Challenges in University-Based Research Ethics
Committees
Florence Navidad

04:00 PM - A Crossroad for Artificial Intelligence and African Ubuntu Philosophy:
04:15 PM Examining Research Integrity through the Lens of Ubuntu Among
Researchers in Botswana-Africa
Ayodeji Michael Obadire

04:15 PM - Ethics of Indigenous Knowledge Use in Urban Environmental Research in
04:30 PM South Asia
Kasphia Nahrin

04:30 PM - Sustaining Research Integrity Offices (RIOs) in Lower Middle-Income
04:45 PM Countries: A Three-Year Evaluation of the Moi University RIO, Kenya.
Edwin Onyango Were

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Monday
May 4

Seymour

03:30 PM - 3.G - Oral Session
05:00 PM Chair: Roxana Lescano

03:30 PM - Corrections and Retractions: Upgrading the Scientific Record, a
03:45 PM Consensus Study of the U.S. National Academies of Sciences, Engineering,
and Medicine
Karla Hagan

03:45 PM - Testing Computational Reproducibility Review in Editorial Workflows of
04:00 PM Academic Journals: Preliminary Results From a Randomized Controlled
Trial Within the European iRISE Project
Laura Caquelin

04:00 PM - Open Science Checklist to Improve Reproducibility in Biomedical
04:15 PM Journals: A Randomised Controlled Trial
Ayu Putu Madri Dewi

04:15 PM - Trust Indicators Research: A Mixed Method Study
04:30 PM Ilaria Cianchetta

04:30 PM - Research Integrity for Reviewed Preprints
04:45 PM Wei Mun Chan

04:45 PM - Rates of Error Corrections for Cancer Research Publications in two High
05:00 PM Impact Factor Journals
Jennifer Byrne

Bayshore Grand Ballroom (A-C)

05:15 PM - Steneck-Mayer Lecture
06:00 PM Chair: Lex Bouter
Robert Dijkgraaf

06:00 PM -
08:00 PM

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Scientific Program

Tuesday
May 5

Bayshore Grand Ballroom A-C

08:30 AM - 10:00 AM	Plenary Session #2 - GenAI and Research integrity: Global Ethics, African Wisdom, Shared Responsibility Chair: David Moher
8:30 AM - 8:57 AM	GenAI, Academic Freedom, and the Integrity of Research Knowledge Lorna Waddington
9:00 AM - 9:27 AM	O OṢmoolúwàbí and Research in AI Titilola Olojede
9:30 AM - 9:57 AM	Grounding Research Integrity in Epistemic Justice: An African Path to an Indigenous Artificial Intel Retha Visagie

10:00 AM -
10:30 AM *COFFEE BREAK - BAYSHORE GRAND FOYER AND STANLEY PARK FOYER*

Bayshore Grand Ballroom A-C

10:30 AM - 12:00 PM	4.A - Symposium: Towards an Indigenous African Code of Conduct for Research Integrity Chair: Retha Visagie
10:30 AM - 10:35 AM	Africa's Research Integrity landscape-Key Considerations for an Indigenous African Code of Conduct for Research Integrity Retha Visagie
10:35 AM - 10:50 AM	From Compliance to Coherence Eleni Flack-Davison
10:50 AM - 11:05 AM	Developing a Code of Conduct for Research Integrity - The Case of the Netherlands Jonathan Soeharno
11:05 AM - 11:20 AM	Peru and its Code of Research Integrity Roxana Lescano
11:20 AM - 11:35 AM	The Asia Pacific Economic Cooperation's Guiding Principles for Research Integrity Daniel Barr

Stanley Park Ballroom 1

10:30 AM - 12:00 PM	4.B - Focus Track (Part 2) Chair: Bert Seghers
10:30 AM - 12:00 AM	Vancouver Reporting Standard for AI Disclosure in Research Bert Seghers, Kari Weaver



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Scientific Program

Tuesday
May 5

Stanley Park Ballroom 2

10:30 AM - 12:00 PM	4.C - Oral Session Chair: Malcolm Macleod
10:30 AM - 10:35 AM	Reimagining Research Integrity: Findings from the BEYOND Project's Public Consultation Signe Mežinska
10:35 AM - 10:50 AM	Leadership to Strengthen Research Culture and Foster Responsible Research Practices: A Case Study Seán Lacey
10:50 AM - 11:05 AM	A Systemic Investigation of Scientific Misconduct: An Agent-Based Simulation of the Interplay Between Leadership, Education, and Incentive Structures Kaixiang Kang, Rei Nouchi
11:05 AM - 11:20 AM	Does the National Research Integrity Environment Relate to Public Opinion of Science? Simon Fuglsang
11:20 AM - 11:35 AM	A Living Lab: Findings From 'Valuing Voices for Equitable and Responsible Research' Fleur Hughes, Megan Mcloughlin
11:45 AM - 12:00 PM	Titles and Entitlements in Research: Why They Matter in Fostering Research Integrity Francis Kombe

Stanley Park Ballroom 3

10:30 AM - 12:00 PM	4.D - Oral Session Chair: Eleni Spyarakou
10:30 AM - 10:35 AM	Demystifying Invisible Authorship: Ethical Use of Generative AI to Uphold Research Integrity in Higher Education Nancy Kwangwa
10:35 AM - 10:50 AM	Are Edited Volumes the New Special Issues? Svetlana Kleiner
10:50 AM - 11:05 AM	Understanding Paper Mills in Scholarly Communication: A Scoping Review of Current Evidence and Research Joonha Jeon
11:05 AM - 11:20 AM	Identifying, Mapping, and Investigating Network Behaviours to Safeguard Research Integrity and Publishing Ethics at Elsevier Sarah Jenkins
11:20 AM - 11:35 AM	Navigating Research Integrity in Doctoral Education: A Study of Misconduct in Doctoral Defence Practices in Mongolia Orkhon Gantogtokh
11:45 AM - 12:00 PM	Magnitude and Factors Associated with Research Misconduct at a Public University in Ethiopia: a Cross-Sectional Survey Habtamu Hailu

Scientific Program

Tuesday
May 5

Stanley Park Ballroom 3

10:30 AM - 12:00 PM **4.E - Oral Session**
Chair: Cynthia Fekken

10:30 AM - Responsibility and Risk Using AI in Research in Social Sciences and
10:35 AM Humanities
Kari Steen-Johnsen, Vidar Enebakk

10:35 AM - Rigour in Mixed Methods Research: A Metascientific Systematic Review
10:50 AM **Adira Daniel**

10:50 AM - A Systematic Review of Validated Tools for Measuring Responsible
11:05 AM Conduct of Research
Thea Marie Drachen, Mette Eriksen

11:05 AM - Generative AI and Intellectual Property in Higher Education: Redefining
11:20 AM Academic Integrity
Muhammet Demirbilek

11:20 AM - Why the European Code of Conduct for Research Integrity is too Shallow
11:35 AM Regarding Generative AI
Gustaaf Cornelis, Marijke Van Vlasselaer

11:45 AM - Institutionalizing Research Integrity in Kenya: Perspectives of the
12:00 PM Research Community on Kenya Medical Research Institute's Research
Integrity Policy at the 9th Bioethics Society of Kenya Conference
Victoria Chepkorir Soi

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Tuesday
May 5

Mackenzie

10:30 AM - 4.F - Oral Session
12:00 PM Chair: Diane Martz

10:30 AM - Globalising Research Integrity From a Funder's Perspective: Wellcome's
10:35 AM Journey to Evolve Its Funding Policy Approach
Sue Russell, Anne Taylor

10:35 AM - Handling Alleged Research Misconduct Across Europe: A Comparative
10:50 AM Overview of National Systems
Lodewijk Pet

10:50 AM - Against the Grain of the Colonial Archive: Indigenous Ontologies and
11:05 AM Humanities Scholarship
Michael Roellinghoff

11:05 AM - The Ethics and Etiquette of Forensic Peer Review: A Collaborative Online
11:20 AM Ethnography
Irene Pasquetto

11:20 AM - Good Research Practice 2024: Implementing the ALLEA Code in a Swedish
11:35 AM (Unofficial) National Code of Conduct
Teresa Ottinger, Karolina Wallenborg Bjelic

11:45 AM - Embedding Ethical Governance in Artificial Intelligence Research:
12:00 PM Strengthening Integrity Frameworks for the Global South
Victor Benjamin Oshodi

Seymour

10:30 AM - 4.G - Oral Session
12:00 PM Chair: Karen Wallace

10:30 AM - Implications for Genuineness of Indigenous Knowledge Streams in
10:35 AM AI-Driven Contexts: A Perspective From the Global South
Fahad Mahmood

10:35 AM - Uncritical Reliance on Retraction Watch Database undermines Research
10:50 AM on Paper Mills as Limitations are rarely sufficiently addressed
Tim Kersjes

10:50 AM - Dynamics of Text Reuse in MDPI Peer Review Reports
11:05 AM Gilles Hubert

11:05 AM - Beyond Ghosts: Ethical Dilemmas When Research Contributors Decline
11:20 AM Authorship
Mark Hooper

11:20 AM - Selective Highlighting in Scholarly Communication: An Emerging Concern
11:35 AM for Research Integrity?
Prakash Hande

11:45 AM - Improving Acknowledgment Sections to Better Credit Research
12:00 PM Contributors
Alex Holcombe, Malgorzata Lagisz

Scientific Program

Tuesday
May 5

12:00 PM - 01:00 PM *LUNCH AND POSTER MEET AND GREET (DAY 2) - BAYSHORE GRAND BALLROOM D-F*

Bayshore Grand Ballroom A-C

01:30 PM - 03:00 PM **Plenary Session #3 - Championing Research Integrity: Insights from the Einstein Foundation Award Winners**
Chair: Mai Har Sham

1:30 PM - 1:15 PM **Insights on Making Research Processes, Content, and Outcomes Openly Accessible**
Timothy Errington

2:00 PM - 2:27 PM **Elevating Scientific Standards: Community-Driven Assessment on PubPeer**
Brandon Stell

2:30 PM - 2:57 PM **Errors and Misconduct in Biomedical Research**
Elisabeth Bik

03:00 PM - 03:30 PM *COFFEE BREAK - BAYSHORE GRAND FOYER AND STANLEY PARK FOYER*

Bayshore Grand Ballroom A-C

03:30 PM - 05:00 PM **5.A - Symposium: Wardens of Knowledge: Sleuths and Publishers Collaborating to Preserve Research Integrity**
Chair: Adya Misra

03:30 PM - 03:40 PM **Welcome and Introduction**
Adya Misra

03:40 PM - 04:00 PM **Perspectives on the Role of "Sleuths" in Multi-agency Initiatives**
Achal Agrawal

04:00 PM - 04:20 PM **Case studies to Highlight Successful Collaborations with Publishers**
Rene Aquarius

04:20 PM - 04:40 PM **Overview of How We Envision 'Best Practices' to Apply Post-publication Corrections**
Laura Wilson



We are founding the GFRN – a distributed alliance of Reproducibility Networks.

What is a Reproducibility Network?

Reproducibility Networks (RNs) bring together diverse communities across their research ecosystems, improving rigour, transparency, and reproducibility within the context of academic freedom.

Values

- **Rigour, Transparency & Reproducibility**
- **Academic Freedom**
- **Collaboration Across the Research System**

GFRN Core Aims

Strengthen Shared Values: Advance the shared values of RNs and protect their reputation as trusted research quality leaders.

Promote Collaboration: Facilitate coordination and partnership between RNs across nations and regions.

Global Engagement: Promote external influence beyond individual RNs to drive systemic change in research practice.

Information and Contact

<https://reproducibility.global>

Scientific Program

Tuesday
May 5

Stanley Park Ballroom 1

03:30 PM - 5.B - Oral Session
05:00 PM Chair: Shawn McGuirk

-
- 03:30 PM - Integrating Research Security and Research Integrity in International
03:45 PM Research Collaborations: Engaged Institutional Policy Development in
Japan
Takehito Kamata
-
- 03:45 PM - Recommendations to Make the Current Research Integrity Framework
04:00 PM More Relevant to Processes and Stakeholders in Innovation and Policy
Making: The Athens Statement
Panagiotis Kavouras
-
- 04:00 PM - Reconsidering Cross-Cultural Collaboration and Indigenous Knowledge
04:15 PM Engagement
Liz Jackson, Aleem Bharwani, Suha Damag
-
- 04:15 PM - Integrity of Science in Collision With Political Interest: A Challenge in
04:30 PM Collaborative Research With Indigenous Communities
Carl Walter Matthias Kaiser
-
- 04:30 PM - Advancing Opportunities for Indigenous-Inclusive Science and
04:45 PM Innovation: Practical Approaches to Indigenous Research and
Engagement
Evan Laye, Natalie Collins, Lisa Dixon

Stanley Park Ballroom 2

03:30 PM - 5.C - Oral Session
05:00 PM Chair: Inge Stegeman

-
- 03:30 PM - Review Arena: A Living, AI-assisted Systematic Review of Experiments
03:45 PM Benchmarking AI for Research Evaluation
Jay Patel
-
- 03:45 PM - Comprehensive Benchmarking of AI Models for Assessing Reporting
04:00 PM Transparency in Randomized Controlled Trials
Shiwei Liu
-
- 04:00 PM - Exploring Facilitators and Barriers to the Implementation of Research
04:15 PM Reproducibility Measures and Interventions: A Focus Group Study
Dora Pejdo
-
- 04:15 PM - Accidental Watermarking: A Novel Method For Detecting Potential RCT
04:30 PM Paper Mill Products
James Heathers
-
- 04:30 PM - Enhancing the Responsible Use of AI in Research through Game-Based
04:45 PM Learning
Willie Koh
-
- 04:45 PM - Ethics of Using AI Agents in Research
05:00 PM Mohammad Hosseini

Scientific Program

Tuesday
May 5

Stanley Park Ballroom 3

03:30 PM - 5.D - Oral Session
05:00 PM Chair: Daniel Barr

03:30 PM - Using Data-Driven Technology to Identify and Resolve Signals of Ethical
03:45 PM Misconduct Prior to Publication
Angela Seggio - Welch

03:45 PM - The Future of Integrity: Human Connection in an AI-Driven World
04:00 PM Christopher Rickerby

04:00 PM - A Dataset of 2,219 Text-Based Paper Mill Advertisements with 16,474
04:15 PM Timestamped Prices
Reese Richardson

04:15 PM - Navigating Dual Imperatives: Safeguarding Research in the Pursuit of
04:30 PM Global Engagement
Clayton Lewis

04:30 PM - Self-Citation Patterns Among Researchers
04:45 PM Leslie McIntosh

04:45 PM - Embedding an Informal Component Into IRB Practice
05:00 PM Yaryna Pikulytska

Cypress

03:30 PM - 5.E - Oral Session
05:00 PM Chair: Tim Kersjes

03:30 PM - Algorithmic Assumptions: The Ethics of Using AI and Other Tools to Infer
03:45 PM Demographics from Names in Social Science and Medical Research
Julia Gunn

03:45 PM - The Updated Ottawa Statement on the Ethical Design and Conduct of
04:00 PM Cluster Randomized Trials
Cory Goldstein

04:00 PM - A National Recommendation to Support Ethical Use of AI in Research: The
04:15 PM Finnish Case
Petra Falin

04:15 PM - The Third Space: Challenges Identified and Lessons Learned from
04:30 PM reviewing Ethics Applications involving Aboriginal and Torres Strait
Islander Research.
Misty Fish

04:30 PM - Lessons Learned for Research Ethics and Integrity from the COVID-19
04:45 PM Pandemic
Natalie Evans

04:45 PM - The Evolving Landscape of Research Integrity in West Africa
05:00 PM Fred Yao Gbagbo



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Scientific Program

Tuesday
May 5

Mackenzie

03:30 PM - 5.F - Oral Session
05:00 PM Chair: Jenny Ariansen

03:30 PM - Exploring Diversity in Clarivate's Highly Cited Researchers List: A Cross-
03:45 PM Sectional Study
Andrea Tricco

03:45 PM - The Structure-Behavior-Action Framework Fosters Research Integrity for
04:00 PM the Scientific Community
Carl Taswell

04:00 PM - Building the Culture of Integrity for Reporting the Use of GenAI Tools
04:15 PM in Research – Initiating Sharing Best Practices and a Dialogue on
Transparency
Anu Tammeleht

04:15 PM - Outcome Switching in Cohort Studies of Interventions: Comparison of
04:30 PM Registry Records and Published Articles
Zexing Song

04:30 PM - Ten Years of Developments in National Research Integrity Systems across
04:45 PM Europe
Bert Seghers

04:45 PM - Public Reporting of Research Integrity Breaches and Misconduct in
05:00 PM Germany
Viktor Scholz

Seymour

03:30 PM - 5.G - Oral Session
05:00 PM Chair: Rachael Gooberman-Hill

03:30 PM - Understanding Peer Review Practices in Japan: A Discipline-Based
03:45 PM Analysis of a Nationwide Survey
Masaki Nakamura

03:45 PM - A Matched Pairs Analysis of Registered Reports vs. Traditional Papers:
04:00 PM Publication Timelines, Submissions, and Peer Review Experiences
Amanda Montoya

04:00 PM - The Influence of Gender in Peer Review in the Health Sciences
04:15 PM Gráinne McNamara

04:15 PM - Research Practices and Transparency in Slovak Social Sciences: A
04:30 PM National Analysis Based on Random Sampling of Publications (2013-2022)
Marcel Martončík

04:30 PM - A Geopolitical Perspective on the Approach to Research Integrity, Human
04:45 PM Agency, and Oversight for Generative AI in Research
Ana Marušić

4:45 PM - The Stockholm Declaration for a Reformation of Science Publishing
5:00 PM Bernhard Sabel

07:00 PM -
10:00 PM

CONFERENCE DINNER - A NIGHT AT THE AQUARIUM

Scientific Program

Wednesday
May 6

Bayshore Grand Ballroom A-C

08:30 AM - Plenary Session #4 - Research Security and Integrity
10:00 AM Chair: Joeri Tjldink

8:30 AM - Research Security and Integrity - Part 1
8:57 AM Carthage Smith

9:00 AM - Research Security and Integrity - Part 2
9:27 AM Sakine Weikert

9:30 AM - Research Security and Integrity - Part 3
9:57 AM Richard Gold

10:00 AM -
10:30 AM *COFFEE BREAK - BAYSHORE GRAND FOYER AND STANLEY PARK FOYER*

Bayshore Grand Ballroom A-C

10:30 AM - 6.A - Symposium: The Interplay between Open Science, Transparency and Artificial
12:00 PM Intelligence
Chair: Julia Prieß-Buchheit

10:30 AM - Opening and Introduction
10:35 AM Julia Prieß-Buchheit

10:35 AM - Opportunities for AI in the Research Process: Developing Benchmarks,
10:53 AM Assessing Replicability, and Evaluating Scholarly Content
Eileen K. Clancy

10:53 AM - Challenges and Ethical Considerations: Responsible Integration of AI
11:11 AM Tools in Open Science (Training)
Nicolaus Wilder

11:11 AM - Challenges and Ethical Considerations
11:29 AM Marie Alavi

11:29 AM - Copy Rights for Open Science and Artificial Intelligence – A Legal
11:47 AM Perspective
Katharina Miller

Scientific Program

Wednesday
May 6

Stanley Park Ballroom 1

10:30 AM - 6.B - Oral Session
12:00 PM Chair: Ana Marušić

10:30 AM - Use of Confucian Virtues as a Coherent Scheme in Research Ethics
10:45 AM Education
Tetsuji Iseda

10:45 AM - Bridging Classrooms And Cultures: A Contextual Approach To Research
11:00 AM Ethics In Indian Medical Training
Barna Ganguly

11:00 AM - Development and Implementation of Hybrid Multidisciplinary Graduate
11:15 AM Training in Responsible Conduct of Research
Clement Adebamowo

11:15 AM - Examining the Effect of Value-Based and Consequence-Based
11:30 AM Interventions on Questionable Research Practices: An Experimental Study
Kalypso Iordanou

11:30 AM - Registration of Research on Research Integrity is still Not Common:
11:45 AM Findings from the Hong Kong, Cape Town, and Athens Editions of the
World Conference on Research Integrity
Lex Bouter

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Scientific Program

Wednesday
May 6

Stanley Park Ballroom 2

10:30 AM - 12:00 PM **6.C - Oral Session**
Chair: Daniel Ucko

-
- 10:30 AM - Retraction Discussions on Bluesky: Public Scrutiny or Misinformation
10:45 AM Spreading?
Er-Te Zheng
-
- 10:45 AM - Variations in Drivers, Barriers and Incentives for Reproducibility Across
11:00 AM Europe
Veerle Van den Eynden
-
- 11:00 AM - Mental Health in Academia: Are We Facing a Mental Health Crisis? And
11:15 AM How Does It Relate to Research Integrity? Results From a Nationwide
Survey on Mental Health and Social Safety in the Netherlands
Joeri Tijdkink
-
- 11:15 AM - A Global Snapshot and Living Database of Funder Policies on Open
11:30 AM Science
Dominique Roche
-
- 11:30 AM - The Impact of Policy Change on Science in the United States: A
11:45 AM Qualitative Study of Researcher and Community Perspectives.
Susan Passmore
-
- 11:45 AM - Strengthening Research Security in Cameroon: A Review of Legal and
12:00 PM Ethical Compliance Frameworks
Felicite Naah Tabala

Stanley Park Ballroom 3

10:30 AM - 12:00 PM **6.D - Oral Session**
Chair: Giulia Inguaggiato

-
- 10:30 AM - Producing Papers, Fabricating Science: Paper Mills in China
10:45 AM Gengyan Tang
-
- 10:45 AM - AI-Assisted Integrity Checks: Initial Validation Results From the INSPECT-AI
11:00 AM Tool for Retraction and Trial Registration in Randomized Controlled Trials
Colby Vorland
-
- 11:00 AM - From Hypothesis to Evidence: A Systematic Review of Research
11:15 AM Misconduct Determinants and a Critical Typology of the Methods
Employed to find them.
Baptiste Vendé
-
- 11:15 AM - The Conference That Wasn't: IEEE's Investigation into a Paper Mill
11:30 AM Operation
Amanda Sulicz
-
- 11:30 AM - Insights into Data Integrity in Genetics through a Decade of Retractions
11:45 AM Tanvi Singh
-
- 11:45 AM - Research Integrity Screening and Resolutions - An Adaptive,
12:00 PM Interventional Approach
Michael Streeter

Scientific Program

Wednesday
May 6

Cypress

10:30 AM - 12:00 PM **6.E - Oral Session**
Chair: Sarah Jenkins

10:30 AM - 10:45 AM Can Large Language Models Be Trusted to Assess Peer Review Quality?
Seyed Mohammad Hosseini

10:45 AM - 11:00 AM From Margins to Centre: Integrating Equity, Diversity and Inclusion (EDI) and Ethical Frameworks for Better Research
Krista Holmes, Robyn Saaltink

11:00 AM - 11:15 AM A Comprehensive Evaluation of Methods to Detect Fabricated Clinical Trials Using Baseline Data
Calvin Heal

11:15 AM - 11:30 AM Restorative Justice Talking Circles as a Tool for Promoting Research Integrity
Emily Hazlett

11:30 AM - 11:45 AM SIMPLIFY – Building a European Coordination Platform for Research Ethics and Integrity
Lisa Häberlein

11:45 AM - 12:00 PM Ethics Pendulum: Institutional Research Integrity Dynamics in Ghanaian Universities
Pearl Hammond

Mackenzie

10:30 AM - 12:00 PM **6.F - Oral Session**
Chair: Luigi Longobardi

10:30 AM - 10:45 AM Fragmented Governance, Ill-Fitting Models, and Limited Resources: The Challenges of Ethics Review in Social Sciences and Humanities in Europe
Hella von Unger

10:45 AM - 11:00 AM Intersection of Research Security and Research Integrity: Insights from ENRIO
Nathalie Voarino

11:00 AM - 11:15 AM Use of Experts in Research: Systematic Review and Research Integrity Framework
Lesley Uttley

11:15 AM - 11:30 AM Who Wrote This? Evaluating the Reliability of AI-Detection Tools in Higher Education
Marijke Van Vlasselaer

11:30 AM - 11:45 AM Ensuring Research Integrity When Employing AI-Assisted Research Methodologies
Anné Verhoef

11:45 AM - 12:00 PM What the Evidence and Analysis of Research Organisations' Annual Statements Tell Us About Research Integrity in the UK
Rebecca Veitch, Sue Russell



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Scientific Program

Wednesday
May 6

Seymour

10:30 AM - 6.G - Oral Session
12:00 PM Chair: Svetlana Kleiner

10:30 AM - A Scoping Review of Empirical Research on Post-Retraction Citation
10:45 AM Will White, Caitlin Bakker, Jodi Schneider

10:45 AM - Unraveling the 'Spin' and Selective Reporting in Medical AI Research: A
11:00 AM Cross-Sectional Meta-Research Study
Vincent Yuan

11:00 AM - Exploring Conceptions of Epistemic Diversity in Scholarly Publishing
11:15 AM Sarah Patricia Wendt

11:15 AM - Exploring Fairness in Global North-Global South Research Collaborations:
11:30 AM Insights from Researchers' Lived Experiences
Claudia Pallise Perello, Langelihle Mlotshwa

11:30 AM - How Peer Pressure Influences Responsible Conduct of Research (RCR) in
11:45 AM Local and International Collaborative Research in Nigeria
Anthony Oko-Isu

12:00 PM -
01:30 PM

LUNCH BREAK - BAYSHORE GRAND FOYER AND STANLEY PARK FOYER

Bayshore Grand Ballroom A-C

01:30 PM - 7.A - Symposium: Balancing Editorial Gate-keeping and Open Research Approaches
03:00 PM to Strengthen Research Integrity
Chair: Nandita Quaderi

01:30 PM - Opening Remarks
01:50 PM Nandita Quaderi

01:50 PM - Perspective of a Proponent of Editorial Selection
02:05 PM Deborah Sweet

02:05 PM - Perspective of a Proponent of Open Research Practices
02:20 PM Katie Corker

02:20 PM - A Broad, End-user Perspective of Traditional and New Forms of Research
02:35 PM Output
Leo Lo

Scientific Program

Wednesday
May 6

Stanley Park Ballroom 1

01:30 PM
03:00 PM

7.B - Oral Session
Chair: Natalie Evans

01:30 PM - Assessing Open Science Practices Among Graduates of the Living Data Project, a Canada-wide Graduate Training Program
01:45 PM **Jason Pither**

01:45 PM - Using Generative Artificial Intelligence to Teach Research Integrity: An Untapped Opportunity
02:00 PM **Sharon Obasi, Chiedozie Ike**

02:00 PM - Research Integrity Training in Undergraduate Students in Rwandan Universities
02:15 PM **Edouard Ntakirutimana**

02:15 PM - Leadership, Management, and Mentorship Practices at Atlantic Technological University – Fostering a Culture of Research Integrity to Reshape Supervisor-Supervisee Power Dynamics in Postgraduate Research
02:30 PM **Ruth Moran**

02:30 PM - It's the Hidden Curriculum, Stupid!
02:45 PM **Jos Kole, Maximiliano Cenci**

02:45 PM - Capacity Strengthening for Research Regulators in Africa Through an E-Learning Platform for Good Regulatory Practice.
03:00 PM **Rosemary Kamuyu**

Stanley Park Ballroom 2

01:30 PM
03:00 PM

7.C - Oral Session
Chair: Michael Streeter

01:30 PM - Open Science to Increase Reproducibility in Science: The OSIRIS Project
01:45 PM **Inge Stegeman**

01:45 PM - Disciplinary Differences Matter
02:00 PM **Mads Sørensen**

02:00 PM - The More You Automate, the Less You See: Hidden Pitfalls of AI Scientist Systems
02:15 PM **Nihar Shah**

02:15 PM - Ethical Challenges in an Observational Study with Adolescents in Bangladesh: Researchers' Reflexive Insights on Participant Wellbeing, Integrity, and Responsibility
02:30 PM **Farah Naz Rahman**

02:30 PM - Generative AI in Research and Data Integrity
02:45 PM **Louisa Savereide**

02:45 PM - Relationality, Complexity and Situational ethics in Conducting Research in Rural Settings of South Africa
03:00 PM **Thembeke Sdinane**

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Scientific Program

Wednesday
May 6

Stanley Park Ballroom 3

01:30 PM
03:00 PM

7.D - Oral Session

Chair: Luigi Longobardi

01:30 PM - Ethical Implications of AI Integration in Research Assessment
01:45 PM - Susanne van den Hooff

01:45 PM - Bridging Gaps in Research Integrity Capacity: A Train-the-Trainers Model
02:00 PM - from Thailand
Namol Vorapreeeda

02:00 PM - Successes and Challenges Enforcing Human Research Ethics Policies in
02:15 PM - Global Research
Maria Zalm

02:15 PM - Relationship Between Retraction and Mentorship
02:30 PM - Kathryn Weber-Boer

02:30 PM - Effects of Publications Containing Image Duplication and Manipulation
02:45 PM - on Preclinical Evidence Syntheses
Kimberley Wever

Cypress

01:30 PM
03:00 PM

7.E - Oral Session

Chair: Ana Marušić

01:30 PM - Reflexivity and Responsibility: Upholding Research Integrity in Online
01:45 PM - Studies of Gendered Violence
Heidi Lamb

01:45 PM - From Research Security to Responsible Governance: Reframing
02:00 PM - Accountability in Research and Development
Sora Kim

02:00 PM - Research Integrity and Ethics in Studies Involving Indigenous Peoples and
02:15 PM - National Minorities in Norway: Lessons from Cases on Human Remains
Lene Os Johannessen

02:15 PM - The Role of Trust and Integrity in the Sharing of Human Biological
02:30 PM - Samples in Collaborative Research: Kenyan Researchers' Perspectives
Timothy Kiplagat

02:30 PM - Bridging the Digital Divide: Ethical AI Adoption and Research Integrity in
02:45 PM - Resource-Constrained Educational Institutions
Kelebogile Kenalemang

02:45 PM - An Evaluation of Institutional Mechanisms for Reporting and Responding
03:00 PM - to Research Misconduct in Nigerian Universities
Cynthia Komolafe

Scientific Program

Wednesday
May 6

Mackenzie

01:30 PM	7.F - Oral Session
03:00 PM	Chair: Florian Naudet
01:30 PM - 01:45 PM	SHARE Principles: A Timely Proposed Interdisciplinary Framework of Responsible Research and Research Integrity Navin Kumar Verma
01:45 PM - 02:00 PM	Tailoring to Diversity - Mapping Disciplinary Perspectives on Responsible Conduct Of Research Using a Delphi Study Jackie Thompson
02:00 PM - 02:15 PM	AI-Enabled Systematic Review Platforms: How Well Do They Perform? Charis Wong
02:15 PM - 02:30 PM	Identifying Barriers and Facilitators to Open Science in Cardiovascular Research: A Focus Group Study Anna Catharina Vieira Armond
02:30 PM - 02:45 PM	Pickpockets, Murderers, or Even the Wrongly Accused: How Many and What Type of Questionable Journals Are in OpenAlex? Dimity Stephen
02:45 PM - 03:00 PM	Culturally Sensitive Trauma Research in Africa : Integrating Language-informed Healing Strategies and Indegenous practices to Foster Research Integrity Solange Swiri Tumasang



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Scientific Program

Wednesday
May 6

Cypress

01:30 PM	7.G - Oral Session
03:00 PM	Chair: Shawn McGuirk
01:30 PM - 01:45 PM	Embracing AI with Integrity – Translating Principles into Practice Josephine Woodhams
01:45 PM - 02:00 PM	Ethically Responsible Uses of Generative Artificial Intelligence in Citations Jennifer Wright
02:00 PM - 02:15 PM	Addressing Research Integrity in Cross-Border Data Transfer for International Research Collaborations Patrick Chun Man Wong
02:15 PM - 02:30 PM	Publications Facts Label: Making Research Integrity Public at the Article Level John Willinsky
02:30 PM - 02:45 PM	Evidence Integrity in Medical Device Regulatory Science: A Scoping Review of Methodologies for Clinical and Performance Evidence in the EU Miro Vukovic
02:45 PM - 03:00 PM	Benefits and Challenges of AI Use in English Writing Instruction: Experiences from Graduate Teaching Assistants Md Abdullah Al Younus

03:00 PM -
03:30 PM COFFEE BREAK- BAYSHORE GRAND FOYER AND STANLEY PARK FOYER

03:30 PM -
04:30 PM CLOSING CEREMONY AND AWARDS - BAYSHORE GRAND BALLROOM A-C

Monday Poster Meet and Greet

Number	Poster Title	Author
1	Paper Mills Meet AI: A Case from India	Anna Abalkina
3	Research Integrity in the Age of Artificial Intelligence: Challenges and Opportunities	Tayewo Adewumi
5	Understanding Research Integrity Challenges in the Age of AI: A Survey-Based Study Across African Institutions	Abiodun Akindele
7	Realised and Possible Applications of Scholarly Metadata for Research Integrity in Editorial Workflows	Madhura Amdekar
9	A Holistic Conceptual Account of Research Integrity: Implications for Mindset and Strategies in Its Pursuit	John Barugahare
11	Strengthening a Supportive Data Sharing Environment: Reflections From the Data Sharing Practices at the MRC/UVRI and LSHTM Uganda Research Unit	Samuel Jacob Bengo
13	BigFile Finder: Enhancing Access, Searchability, Sharing and Analysis of Microscopy Data	Antoine Borensztein
15	Responsible Conduct of Research (RCR) culture of a University with Global Reach	Jane Burns
17	Protecting People to Advance Science Globally: Sexual Harassment Prevention as a Pillar of Scientific Integrity and Research Security	Tiffany Chenneville
19	Ethical and Methodological Challenges in Adolescent E-Cigarette Research: Reflections on Consent, Representation, and Research Integrity in Sensitive Public Health Studies	Surarong Chinwong
21	Comparative Analysis of AI Policies Among Major Scientific Publishers (Elsevier, Wiley, Sage, Springer, Taylor & Francis) and COPE	Reda Cimmerman
23	Enhancing Research Integrity Education Through Case-Based Learning on Questionable Research Practices	Ilinca Ciubotariu
25	Alleged AI Fraud in Dissertations Calls for a New Ethical Pedagogy	Gustaaf Cornelis
27	Neocolonial Influences of Research Misconduct in Non-Western Contexts: Qualitative Insights from Nepal	Bibek Dahal
29	Methodological Coherence in Dyadic Qualitative Research: A Systematic Review of Practices in Relationship Science	Adira Daniel
31	Adaptation and Validation of the Review Quality Instrument (RQI) in the Context of Biomedical Proposals Peer Review	Kris Dierickx
33	Improving Reporting Quality By Providing Pre-Publication Feedback To Authors: A Systematic Review and Meta-Analysis	Maria Economou



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Monday Poster Meet and Greet

Number	Poster Title	Author
35	Enhancing Research Security and Integrity Through Verified Researcher Identity: The Role of opensci.id in the Science Ecosystem	Gunther Eysenbach
37	Predicting Study Reproducibility by Automated Analysis of Its Epistemic Context	Daniele Fanelli
39	Institutional Animal Care and Use Committees and the Challenges of Evaluating Animal Research Proposals	Stephen Farghali
41	Are Institutions Getting it Right When Authorising Complaints Concerning the Care and Use of Animals for Scientific Purposes to be Decided by Animal Ethics Committees Rather than Research Integrity Offices?	Misty Fish
43	A New Honey Trap: Recommended Reviewers	Lauren Flintoft
45	Reuse of Original Review Text in Updated Systematic Reviews	Tove Faber Frandsen
47	Professionalization in Integrity, Best Practices, and Innovation in Scientific Publishing: ABEC Brazil's Experience with the ABEC Education Program	Edna Frasson De Souza Montero
49	Building an Institutional Culture of Academic and Research Integrity: The PUCIAC-CUCS Program and the CIAC-CUCS Committee	Bernardo Garcia Camino
51	This Is What You Want... This Is What You Get: Disparities Between How Researchers Are Assessed and How They Want To Be	Ed Gerstner
53	Evidence Over Opinion: What UK Research Integrity Data Really Tells Us	Rachael Gooberman-Hill
55	AI-assisted Rigor Assessment in Published Biomedical Research: A Scoping Review of Variability in Definitions and Generalizability	Evan Guerra
57	The Development of a Tool (INSPECT-IPD) to Identify Problematic Randomised Controlled Trials When Individual Participant Data Are Available	Calvin Heal
59	Trust: Implications for Research Integrity	Patricia Henley
61	A Framework for Ethical Use of Generative Artificial Intelligence to Generate Computer Source Code for Research Data Analysis	Joshua Ho
63	Verifying Claims in Peer Reviews: Toward Grounded, Transparent Feedback	Seyed Mohammad Hosseini
65	Storytelling for Responsible Research in a Changing World	Giulia Inguaggiato
67	Non-Publication and Discontinuation of Registered Observational Studies of Interventions	Cecilie Jespersen
69	Methodological Innovations in Research Ethics Review: Beyond Compliance	Carl Walter Matthias Kaiser

Monday Poster Meet and Greet

Number	Poster Title	Author
71	Voices from the Community to Mitigate Pre-Engagement Research Harms	Kari Davenport
75	It Takes (Much) More Than Two to Tango: A Nation-Wide Effort to Institutionalise Open Science and Research Integrity in Greece	Panagiotis Kavouras
77	The Plaque of Misconduct: Retractions in Periodontitis-Related Research	Carla Brigitte Susan Kohl
79	Can I Trust You? A Virtue-ethical Approach to the Challenges of GenAI for Research	Jos Kole
81	Awards in Ecology and Evolution Societies: Growth, Bias, and Missed Opportunities	Malgorzata Lagisz
83	Developing an Indigenous Scholar in Residence Model for the National Research Council Canada	Evan Laye
85	Uncovering Hidden Risks: AI-Driven Insights to Strengthen Research Integrity in Manuscripts	Samuel Leslie
87	Publication status of meta-analyses related to mental disorders registered on PROSPERO between 2012 and 2021: retrospective cohort study	Chunwei Lyu
89	Building a Global Alliance to Strengthen Research Integrity Through Collaboration, Education, and Innovation	Luciana Machado
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Prof. Robbert Dijkgraaf

The 2026 Steneck-Mayer lecturer is [Robbert Dijkgraaf](#). He has been the president of the Netherlands Academy of Arts and Sciences, was the director of Princeton Institute for Advanced Study and recently was Minister (Secretary of state) of Education, Culture and Science in the Netherlands. Currently Robbert Dijkgraaf is University Professor of Science and Society from an International Perspective at the University of Amsterdam and the President-Elect of the International Science Council. In his diverse roles Robbert Dijkgraaf has consistently taken a strong stance for academic freedom, research integrity and open science.



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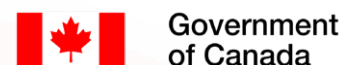
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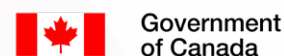
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Exhibitors from A - Z



Booth #7 - Level 1

The German Research Foundation (DFG) is the central self-governing research funding organisation in Germany. The DFG serves the sciences and humanities and promotes research of the highest quality in all its forms and disciplines at universities and non-university research institutions. The focus is on funding projects developed by the academic community itself in the area of knowledge-driven research. The DFG funds research projects, creates competitive opportunities and conducts procedures for the review, evaluation, selection and decision of research proposals. It helps shape the overall conditions and standards of academic research. The DFG maintains dialogue with society, politics and business and supports the transfer of knowledge. It advises state institutions and institutions working in the public interest on issues relating to academic research and research policy. Moreover, the DFG takes particular care to promote international cooperation, early career researchers, gender equality and diversity in science and the humanities.



Booth #2 - Level 1

Epigeum, part of Sage, is a leading provider of exceptional online training courses designed to help higher education institutions transform their core activities. Developed through the global collaboration of our partner universities, renowned subject experts, and in-house learning designers, our programs are shared by subscription with leading institutions across the world. Epigeum was acquired by Sage in 2023, to further Sage's mission of building bridges to knowledge through digital learning resources. Sage focuses on publishing impactful research, enabling robust research methodology and producing high-quality educational resources, like Epigeum's programs, to prepare researchers of the future and promote a culture of research excellence. The Epigeum Research suite consists of courses created for researchers to enhance skills and career support across the research lifecycle. These programs are modular and flexible to fit around a researcher's busy schedule.



Booth #5 - Level 1

Imagetwin is an AI-powered platform designed to safeguard the integrity of scientific research. By detecting image duplication, manipulation, plagiarism, and AI-generated figures, Imagetwin provides researchers, publishers, and institutions with a trusted tool for ensuring the credibility of their work. Leveraging the industry's largest indexed image database of more than 100 million figures, the platform delivers unmatched scale and precision in identifying problematic content. It's clear, evidence-based reports empower decision-makers to act confidently and transparently. Beyond detection, Imagetwin integrates seamlessly into editorial and research workflows, helping streamline review processes and strengthen quality control across the scientific publishing ecosystem. Trusted by leading partners worldwide, the platform plays a crucial role in preserving research integrity in research.

Exhibitors from A - Z



Booth #10 - Level 1

Infonetica empowers research organisations to manage research securely, ethically, and with confidence across the full research lifecycle. Our intuitive, configurable research management platform supports institutions in strengthening research integrity, governance, and compliance while enabling high-quality research outcomes. Developed in close partnership with our customers, Infonetica's solutions support end-to-end research processes including Research Ethics, Grants Management, Export Controls, Due Diligence, Contracts Management, and Clinical Trial Management. Together, these capabilities help institutions address growing research security requirements, manage risk, and demonstrate compliance in an increasingly complex global research environment. We support over 150 institutions worldwide, including the UK's National Health Service, provincial solutions for Ontario and Manitoba in Canada, state-wide systems for Queensland and Victoria in Australia, and research-intensive universities such as University College London (UCL), University of Manchester, Macquarie University, and Monash University. Infonetica is ISO 27001:2022 certified, 100% cloud-based, and clear on our purpose: empower research to advance lives.



Booth #42 - Level 2

Jenni AI is an AI-powered research workspace trusted by 5+ million researchers worldwide. Jenni helps accelerate publications by streamlining literature reviews, manuscript writing, and citation discovery, all with a focus on responsible AI.



Booth #11 - Level 1

Kharon helps leading organizations identify a range of sanctions and compliance risks, critical to managing financial crimes, supply chain exposure, export controls, investment risk, and more. Combining cutting-edge technology and data science with industry-leading research, Kharon provides the critical insights required for a comprehensive view of risk and commercial threats.

Exhibitors from A - Z



Booth #12 - Level 1

LabArchives (part of Dotmatics, a Siemens Life Science business) delivers a secure, compliant suite of research data management and workflow solutions that helps research leaders standardize scientific best practices, accelerate productivity, and protect valuable intellectual property. Used by 750,000+ scientists across 500+ leading international academic, medical, commercial, and government research organizations (including the NIH & CSIRO), LabArchives brings experiments, methods, and findings together in one accessible platform, strengthening collaboration while meeting modern funding, security, compliance and data sharing requirements.

With LabArchives ELN, Inventory, and Scheduling plus automated data capture/ingestion and workflow support research teams improve traceability, security and research integrity while enhancing scientific research and decision-making enabling confident decisions from discovery through documentation and beyond.



Booth #43 - Level 2

Proofig is a leading global provider of advanced image integrity solutions, leveraging AI. We offer enriched integrity tools to automatically detect potential issues in life sciences images, including manipulation, duplication, image plagiarism, and the undisclosed use of AI-generated images, helping ensure publication quality and minimizing the risk of rejections and retractions. We recently launched the PubShield unified platform, which is a submission hub that consolidates best-in-class quality assurance checks into one workflow and dashboard, currently covering text similarity, image integrity, reference checks, AI-generated text, and data-reporting and compliance readiness, so teams can replace scattered logins and manual coordination with a consistent, scalable review process designed to grow into full manuscript quality assurance.



Booth #6 - Level 1

The Science Integrity Alliance (SIA) is a global coalition dedicated to building a transparent, accountable, and trustworthy research community. Bringing together more than 20 partner organizations and individual contributors from over 15 countries, SIA serves as an independent central hub that connects stakeholders and bridges divides across disciplines, sectors, and regions. Through its innovative digital platform, the alliance facilitates collaboration and provides practical guidance and tools to support ethical and responsible research practices. SIA's resources include the REACH magazine and the LEARN educational hub, which promote shared learning and help researchers embed integrity into everyday practice.

Exhibitors from A - Z



Booth #44 - Level 2

Global AI Detection & Plagiarism Prevention Standard

StrikePlagiarism.com is an academic integrity system used by universities worldwide to detect AI-generated content, text similarity, and paraphrasing through multi-database verification and advanced probability analysis.



Booth #9 - Level 1

Tricky Goose designs training courses that promote research quality. Our courses are concise. We design for researchers. We value their time. We start from the assumption that our learners are smart, busy people. Our courses are light on administration, but rich in multimedia and literature. We make responsibilities clear. We ask open-ended questions worthy of scholarly consideration, and provide engaging resources to take away and use. We're more scholarly, and frankly, more fun. Make our courses your own. They're highly customisable to suit your region's regulatory environment and your institution's policies, preferred resources, and contacts.



Booth #1 - Level 1

Turnitin is a global company dedicated to ensuring the integrity of published content and safeguarding originality across industries. For more than 25 years, Turnitin has partnered with researchers, corporate businesses, and educational institutions to promote honesty, consistency, and fairness in writing and assessment. Our solutions help organizations mitigate the risks of plagiarism, navigate emerging challenges, and uphold integrity standards. Turnitin products are used by companies to protect their brands, streamline collaborative processes, and support the development of high-quality, original work.



Booth #8 - Level 1

The Valuing Voice tool supports the design and delivery of equitable and responsible research projects that place people and society at the forefront. While tailored to help users fulfill Responsible Research and Innovation requirements on grant applications, it seeks to improve the quality and outcomes of all research, having been co-developed with the research community in and beyond the UK and tested with over 100 academic and professional services staff at York and Mahidol. The tool is designed to support the long-term development of research practice and research for everyone, with the aim of making research culture more equitable, responsible and accountable. Our hope is that a change in the ways we do research, will produce more effective, impactful and fundable research for all.

Awards

Oral Presentation Awards

Abstracts by Early Career Researchers and Professionals accepted for oral presentation will be evaluated for eligibility for the Oral Presentation Awards. For each of the oral presentation abstracts with the highest review scores, judges will observe and score the oral presentations during the Oral Sessions. Awards will be given to the oral presentations with the highest combined mean scores.

Three Oral Presentation Awards will be granted for early-career professionals presenting in person. Awards will be based on the following criteria:

- Academic content/significance – Clarity of research question and hypothesis (for hypothesis-driven research); Suitability of methodological design; Interpretation of results and conclusions.
- Quality of presentation – Verbal communication skills; Knowledge of the subject; Visual effectiveness of the presentation; Response to questions.

The announcement of award winners will be made during the conference's closing ceremony.

Poster Awards

Abstracts by Early Career Researchers and Professionals accepted for poster presentation will be evaluated for eligibility for a Poster Presentation Award. For each of the poster abstracts with the highest review scores, judges will observe and score the presentations during the Poster Sessions. Awards will be given to the poster presentations with the highest combined mean scores.

Three Poster Presentation Awards will be granted. Only posters where the author who submitted the poster presents its content to interested participants during the scheduled Poster Sessions will qualify for awards. In addition to these two requirements, awards will be based on the following criteria:

- Academic Quality – Originality; Methodology; Consideration of pertinent literature; and Contribution to advancing the field.
- Presentation skills – Clarity of a 3-minute presentation; Demonstration of knowledge and proficiency in answering questions during the Q&A discussion.

The announcement of award winners will be made during the conference's closing ceremony.

Anderson-Kleinert Diversity Award

The Anderson-Kleinert Diversity Award highlights oral presentations that represent and enhance diversity of voice, ideas, or experience. These awards are intended to recognize:

- People from countries, research sectors, communities or other groups not often represented at the World Conferences;
- Creative ideas and new ways of promoting research integrity; or
- Experience with research integrity issues in contexts that call for novel approaches or perspectives.

Excellence in Doctoral Research Award

On the recommendation of the Doctoral Forum panel moderators, two Excellence in Doctoral Research Awards will be granted to the two best doctoral projects and presenters. Applications will be limited to doctoral students officially enrolled in a graduate program.

The evaluation criteria for this award are the quality and relevance of the research project, the presentation of the project by the PhD student, and the contribution made to the Doctoral Forum.

Awards

Oral Presentation Nominees

No.	Oral Title	Author
180	Building Peer Networks For Ethical Scholarship Through Community Integrity Cells: An Inspiration From Kenya's Nyumba Kumi Governance Model	Martin Muigano
268	How Peer Pressure Influences Responsible Conduct of Research (RCR) in Local and International Collaborative Research in Nigeria	Anthony Oko-Isu
319	Navigating the Role of Generative Artificial Intelligence Chatbots in the Medical Research and Publishing Process: Perspectives from Researchers, Peer Reviewers, Publishers, and Editors-in-Chief	Jeremy Y. Ng
397	I Write Like AI Because "I" Trained It: Kenyan Labour, Global Knowledge, and the Future of Research	Brenda Odero
403	Who Wrote This? Evaluating The Reliability Of Ai-Detection Tools In Higher Education	Marijke Van Vlasselaer
418	Understanding the Gaps and Challenges in Research Integrity and Compliance in India through a Nationwide Survey	Sabuj Bhattacharyya
614	Insights into Data Integrity in Genetics through a Decade of Retractions	Tanvi Singh
671	Handling alleged research misconduct across Europe: a comparative overview of national systems	Lodewijk Pet
672	An Evaluation Of Institutional Mechanisms For Reporting And Responding To Research Misconduct In Nigerian Universities	Cynthia Komolafe
684	An Expert-Informed Taxonomy of Interventions to Foster Reproducible Research Practices: A Delphi Consensus Study	Ilse De Jong
723	Open Science Checklist to Improve Reproducibility in Biomedical Journals: A Randomised Controlled Trial	Ayu Putu Madri Dewi
742	Identifying Barriers and Facilitators to Open Science in Cardiovascular Research: A Focus Group Study	Anna Catharina Vieira Armond

Awards

Poster Presentation Nominees

No.	Poster Title	Author
2	Global Researchers' Integrity and Ethical Perspectives on the Integration of AI Tools in their Research	Amani Abu-shaheen
16	The Effectiveness of Different Psychological E-mail Framings on Data Sharing: A Randomized Controlled Trial	Barbara Čačić
23	Enhancing Research Integrity Education Through Case-Based Learning on Questionable Research Practices	Ilinca Ciubotariu
27	International Research Trainees Understanding of Plagiarism and Integrity: A Qualitative Study	Bibek Dahal
33	Improving Reporting Quality By Providing Pre-Publication Feedback To Authors: A Systematic Review and Meta-Analysis	Maria Economou
78	Exploring Ethical Elements in Reporting Guidelines: Results from a Research-on-Research Study	Carla Brigitte Susan Kohl
86	The Future of Papermill Detection: Towards Collective AI Intelligence	Catriona Leslie
109	Exploring Research Ethics Training across Different Contexts: Reflections from the iRECS Project	Claudia Pallise Perello
129	Beyond the Tool: Teaching Responsible Use of AI in Chemistry Education	Yulia Sevryugina
143	Identifying Potential Falsified Research Outcomes from Partial Table Duplications	Pawin Taechoyotin
152	Prevalence and Impact of Problematic Articles Referenced in a Dutch Clinical Practice Guidelines Repository	Ruben Van Diest
161	Truth in the Tags: Metadata as a Defense Against AI Manipulation	Manisha Wadhwa

Anderson-Kleinert Diversity Award Winners

No.	Poster Title	Author
392	From Crisis to Collaboration: Rebuilding Research Integrity and Ethical Standards in Ukrainian Biomedical Science	Emily Anderson
497	Advancing Opportunities for Indigenous-Inclusive Science and Innovation: Practical Approaches to Indigenous Research and Engagement	Evan Laye
875	Decolonising Research Security: African Perspectives on Data Sovereignty, Indigenous Knowledge Protection, and Equitable Global Partnerships	Allen Mukhwana

Social Events

Welcome Reception

Sunday, May 3: 5:30 PM - 7:00 PM
Westin Bayshore Hotel - Bayshore Foyer

The Welcome Reception is the first opportunity for delegates to mingle and network. Following the opening ceremony, it will offer light snacks and drinks. All delegates are welcome.

ECRPs Unite: Conversations by the Pacific

Monday, May 4: 6:00 PM - 8:00 PM
Westin Bayshore Hotel - Oak Room, Level 2
Pre-registration required.

This networking session is for all early to mid-career researchers and professionals. It is a free-of-charge event where you will meet others at a similar career stage. This session is sponsored by the World Conference on Research Integrity Foundation (WCRIF), and you will get to meet members of the WCRIF governing board and other experienced researchers and professionals.

Conference Dinner - A Night at the Aquarium

Tuesday, May 5: 7:00 PM - 10:00 PM
Vancouver Aquarium
Ticketed event.

Experience an unforgettable evening at A Night at the Aquarium, set within one of Vancouver's most captivating venues. With exclusive after-hours access, guests will dine and connect surrounded by the breathtaking marine exhibits and immersive galleries that create a truly extraordinary backdrop.

The evening will feature a culinary journey inspired by the Pacific Northwest, highlighting fresh seafood, locally sourced ingredients, and curated British Columbia wines and craft beverages. Thoughtfully designed food stations will complement the coastal setting, offering a refined and distinctly West Coast dining experience.

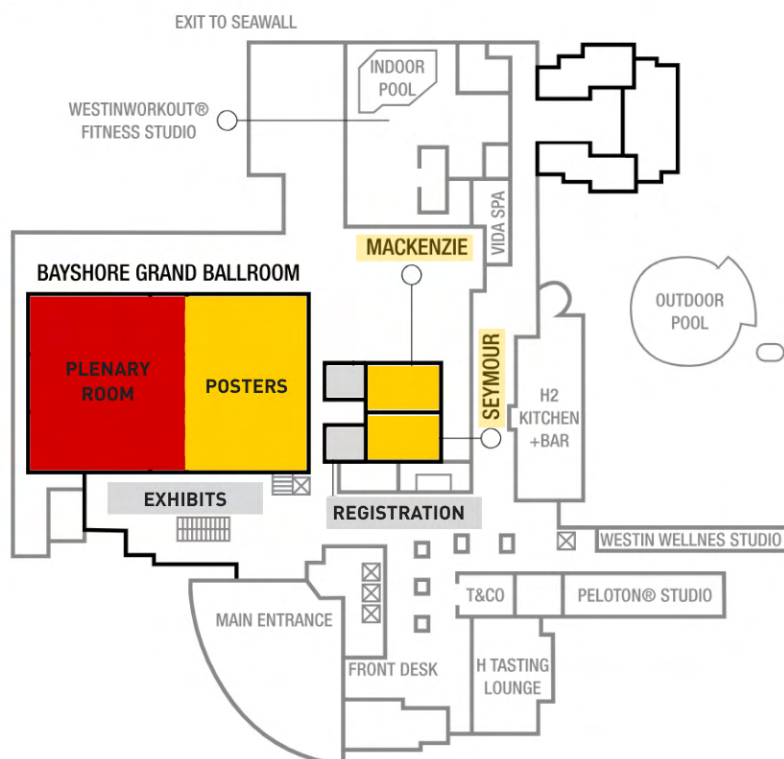
Throughout the night, attendees will have the opportunity to explore select galleries, sparking natural moments of discovery and conversation in a setting unlike any other.

Blending sustainability, sophistication, and West Coast charm, A Night at the Aquarium promises a truly distinctive experience, one that is as inspiring as it is memorable.

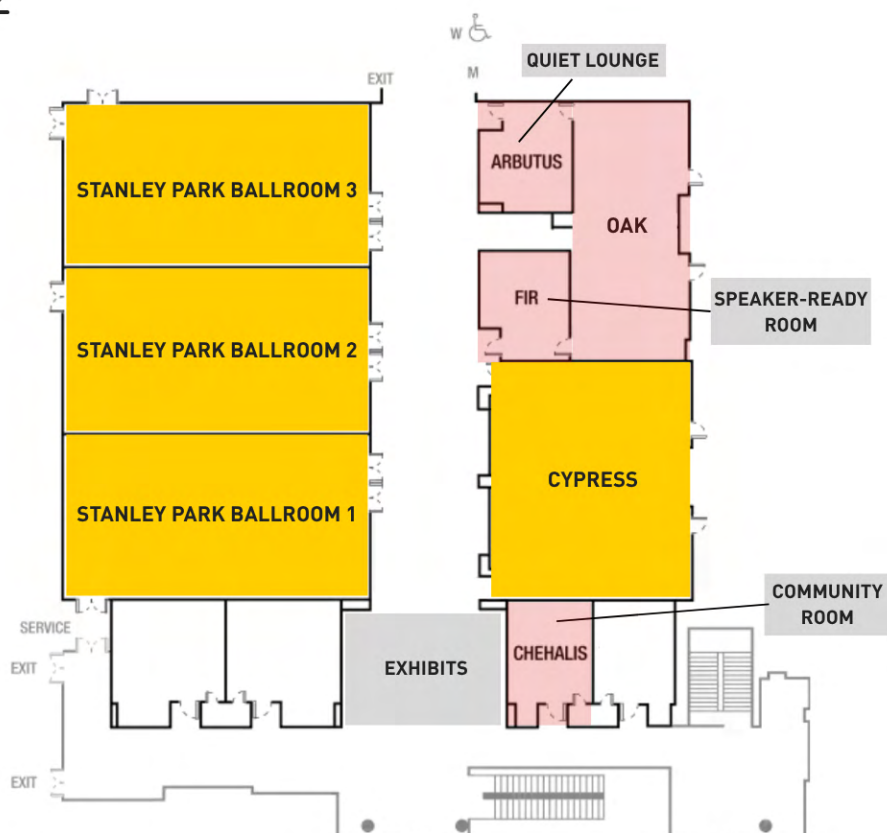


Floor Plans

LOBBY LEVEL



LEVEL 2





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