



KinGlob Meet

Connecting you, Globally

Global Congress on Forensic Science and Research

March 23-25, 2027 | Osaka, Japan

BROCHURE

Welcome Message

Dear Colleagues,

We are delighted to welcome researchers, scientists, academicians, Forensic Science and Research practitioners, professionals, and industry experts from around the world to the Global Congress on Forensic Science and Research (FSR-2027).

This conference provides a global platform to exchange knowledge, present research findings, and foster collaborations that advance Forensic Science and Research.

About the Conference

The KinGlob Meet Cordially welcomes you to attend the Global Congress on Forensic Science and Research (FSR-2027) which will be held on March 23-25, 2027, in Osaka, Japan. The primary goal of the conference is to examine and discuss solutions in Forensic Science, which is critical in addressing the complex challenges associated with Forensic Science. Young researchers, students, delegates, and renowned experts in the fields of Forensic Science are all welcome to attend this conference. This diversity can lead to rich discussions and knowledge exchange by bringing together professionals and researchers from various backgrounds, the conference provides a platform for innovation and collaboration. It encourages attendees to learn from one another and contribute to the advancement of Forensic Science. The conference covers a wide range of topics, not limited to Forensic Science but also encompassing areas like DNA Analysis and Genetic Fingerprinting, Crime Scene Investigation Techniques, Forensic Pathology and Autopsy-etc.

More Information: <https://kinglobmeet.com/meeting/forensicrosearch/>

Who Should Attend?

☐ Forensic Scientists ☐ Forensic Pathologists ☐ Forensic Medicine Specialists ☐ Forensic Toxicologists ☐ Forensic Biologists ☐ Forensic Chemists ☐ Forensic Geneticists ☐ DNA Analysis Experts ☐ Crime Scene Investigators (CSI) ☐ Criminalists ☐ Fingerprint & Latent Print Examiners ☐ Firearms & Ballistics Experts ☐ Digital Forensics Specialists ☐ Cybersecurity Professionals ☐ Cybercrime Investigators ☐ Computer Forensics Experts ☐ Mobile Device Forensics specialists ☐ Forensic Anthropologists ☐ Forensic Odontologists ☐ Forensic Entomologists ☐ Forensic Psychologists ☐ Forensic Psychiatrists ☐ Questioned Document Examiners ☐ Handwriting Experts ☐ Trace Evidence Examiners ☐ Bloodstain Pattern Analysts ☐ Fire & Arson Investigators ☐ Explosives & Bomb Investigation Experts ☐ Wildlife Forensic Scientists ☐ Environmental Forensic Specialists ☐ Medicolegal Professionals ☐ Coroners ☐ Medical Examiners ☐ Law Enforcement Officers ☐ Police Officers ☐ Detectives & Criminal Investigators ☐ Intelligence & Security Professionals ☐ Border Security & Customs Officials ☐ Prosecutors ☐ Defense Attorneys ☐ Judges & Legal Professionals ☐ Judicial Officers ☐ Forensic Laboratory Directors ☐ Laboratory Scientists ☐ Quality Assurance Managers ☐ Research Scientists ☐ Academic Faculty ☐ Professors & Lecturers ☐ Postdoctoral Researchers ☐ PhD Scholars ☐ Graduate & Undergraduate Students ☐ Biomedical Scientists ☐ Molecular Biologists ☐ Biotechnology Professionals ☐ Artificial Intelligence & Machine Learning Researchers ☐ Digital Evidence Analysts ☐ Government Agencies ☐ National & International Forensic Organizations ☐ Private Forensic Consultants ☐ Forensic Instrumentation & Technology Companies ☐ Others.

Why Attend?

Benefits of Participation

- ✓ Present your latest research
- ✓ Meet international experts
- ✓ Network with global professionals
- ✓ Discover emerging technologies
- ✓ Publish and showcase your work
- ✓ Build academic collaborations
- ✓ Explore career opportunities
- ✓ Gain international recognition
- ✓ Attend keynote presentations
- ✓ Experience Osaka, Japan

Scientific Sessions

Major Conference Tracks

- Advanced Forensic DNA Analysis
- Rapid DNA Technology
- New Psychoactive Substances (NPS)
- Poison Detection & Chemical Exposure
- Cryptocurrency & Financial Cybercrime
- Crime Scene Investigation (CSI)
- Shooting Incident Reconstruction
- Forensic Chemistry & Material Analysis
- Forensic Psychology & Criminal Profiling
- Ethics in Forensic Science
- Wildlife & Environmental Forensics
- Postmortem Toxicology
- Mobile & Cloud Forensics
- Dark Web & Digital Evidence
- Bloodstain Pattern Analysis
- Forensic Photography & Documentation
- Fire Debris & Arson Investigation
- Eyewitness Testimony & Memory
- Forensic Anthropology & Human Identification
- Forensic Genetic Genealogy
- Forensic Toxicology & Drug Analysis
- Clinical & Forensic Pharmacology
- Cybercrime Investigation Techniques
- AI in Cyber Forensics
- 3D Crime Scene Reconstruction
- Trace Evidence Analysis (Fiber, Glass, Paint)
- Explosives & Hazardous Materials Analysis
- Forensic Law & Courtroom Testimony
- Forensic Odontology
- Others

Call for Abstracts

Presentation Categories

- Oral Presentation
- Poster Presentation
- Virtual Presentation
- Young Researcher Forum

Submit Your Abstract Today!

Abstract Submission: <https://kinglobmeet.com/submit-abstract/>

International Experts (Speaker's)

Prof. Nizam Peerwani

Title: **Advances in Forensic Pathology: Integrating Modern Autopsy Practice, Digital Technologies, and Medicolegal Investigations for Contemporary Criminal Justice**

University of North Texas Health Science Center, USA

Prof. Shari Forbes

Title: **Forensic Taphonomy and Human Decomposition Research: Innovative Approaches for Postmortem Interval Estimation**

University of Technology Sydney, Australia

Prof. Jack Ballantyne

Title: **Next-Generation DNA Technologies and Forensic Genomics: Transforming Criminal Investigations and Human Identification**

University of Central Florida, USA

Prof. Sheila M. Willis

Title: **Quality Assurance, Accreditation, and International Standards in Modern Forensic Science Laboratories**

University of Lausanne, Switzerland

Prof. Claude Roux

Title: **Innovations in Trace Evidence Analysis, Forensic Chemistry, and Crime Scene Investigation**

University of Technology Sydney, Australia

Prof. Christophe Champod

Title: **Forensic Identification, Fingerprint Science, and Evidence Interpretation in the Era of**

Artificial Intelligence

University of Lausanne, Switzerland

Prof. Peter Schneider

Title: **Forensic DNA Databases, Human Identification, and Population Genetics in Criminal Investigations**

University of Cologne, Germany

Prof. Jan De Kinder

Title: **The Future of Digital Forensics: Artificial Intelligence, Cybercrime Investigation, and Advanced Digital Evidence Analysis**

Netherlands Forensic Institute, Netherlands

Prof. Ruth M. Morgan

Title: **Forensic Science in the Twenty-First Century: Evidence Interpretation, Crime Reconstruction, and Public Trust in Criminal Justice**

University College London, United Kingdom

Prof. Tatiana Trejos

Title: **Elemental Analysis and Trace Evidence Characterization Using Advanced Spectroscopic Techniques in Modern Forensic Science**

Florida International University, USA

Prof. Sarah Kerrigan

Title: **Emerging Challenges in Forensic Toxicology: Novel Psychoactive Substances, Impaired Driving, and Analytical Innovation**

Sam Houston State University, USA

Prof. David Balding

Title: **Statistical Genetics, Probabilistic Genotyping, and the Future of DNA Evidence Interpretation in Criminal Investigations**

University of Melbourne, Australia

Dr. Daniel J. Wescott

Title: **Advances in Forensic Anthropology: Human Identification, Skeletal Analysis, and Disaster Victim Recovery**

Texas State University, USA

Dr. Erin H. Kimmerle

Title: **Forensic Anthropology, Human Rights Investigations, and Scientific Approaches to Missing Persons Identification**

University of South Florida, USA

Dr. Jonathan J. Koehler

Title: **Scientific Evidence, Probability, and Decision-Making in Modern Criminal Justice Systems**
Northwestern University, USA

Dr. Sherry Nakhaeizadeh

Title: **Machine Learning and Artificial Intelligence Applications in Forensic DNA Analysis and Human Identification**
University of Copenhagen, Denmark

Dr. Simon J. Walsh

Title: **Digital Forensics and Cybercrime Investigation: Emerging Technologies for Secure Digital Evidence Management**
University of Portsmouth, United Kingdom

Registration Prices

SPEAKER (In-Person) \$349

Delegate/Listener (In-Person) \$399

STUDENT/POSTER \$299

Virtual (Speaker/Delegate) \$249

To register: <https://shorturl.at/Y14vS>

Conference Program Schedule

Greenwich Mean Time (+00:00)		
Day 1	Day 2	Day 3
Registration	Plenary Talks	Young Researcher Forum
Opening Ceremony	Technical Sessions	Poster Presentations
Keynote Lectures	Featured Talks	Awards Ceremony
Scientific Sessions	Networking Event	Closing Remarks
Note: This is a primary program slight changes may happen in the final Program		

Awards & Recognition

Conference Awards

-  Best Keynote Speaker
-  Best Oral Presentation
-  Best Poster Presentation
-  Young Researcher Award
-  Women in Science Award
-  Outstanding Research Award

Sponsorship & Exhibition

Sponsorship Packages

- Platinum Sponsor
- Gold Sponsor
- Silver Sponsor
- Bronze Sponsor

Exhibitor Benefits

- Exhibition Booth
- Brand Visibility
- Product Showcase
- Networking Opportunities

Venue & Osaka Highlights

Discover Osaka, Japan

- 📍 Modern Convention Facilities
- 📍 Rich Cultural Heritage
- 📍 World-Class Hospitality
- 📍 International Accessibility



Contact Us

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