



KinGlob Meet
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Global Congress on Forensic Science and Research

March 23-25, 2027 | Osaka, Japan

PROGRAM LIST

Plenary Speakers

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. Peter Vanezis

Title: **Advances in Forensic Pathology, Disaster Victim Identification, and Medicolegal Death Investigation**

Barts and The London School of Medicine, United Kingdom

Prof. Simon A. Cole

Title: **Forensic Evidence, Fingerprint Identification, and Scientific Reliability in Criminal Justice Systems**

University of California, Irvine, USA

Prof. Didier Meuwly

Title: **Behavioral Evidence Analysis and Criminal Profiling: Emerging Trends in Forensic Intelligence**

University of Lausanne, Switzerland

Prof. Peter Gill

Title: **Forensic DNA Interpretation Using Probabilistic Genotyping and Advanced Statistical Approaches**

Oslo University Hospital, Norway

Prof. John M. Butler

Title: **Rapid DNA Technology, STR Analysis, and Emerging Molecular Tools for Human Identification**

National Institute of Standards and Technology (NIST), USA

Brian H. Kaye

Title: **Microscopic Trace Evidence and Advanced Particle Characterization in Modern Forensic Investigations**

University of Surrey, United Kingdom

Prof. Michael J. Saks

Title: **Scientific Evidence, Expert Testimony, and Reliability Standards in Forensic Science**
Arizona State University, USA

Prof. Joëlle Vuille

Title: **Forensic Evidence Evaluation and Legal Decision-Making in International Criminal Justice**
University of Fribourg, Switzerland

Speaker Slots Available

Keynote Speakers

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. David Balding

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

Prof. Itiel E. Dror

Title: **Human Factors, Cognitive Bias, and Artificial Intelligence in Forensic Decision-Making and Expert Examination**
University College London, United Kingdom

Prof. Lorna Dawson

Title: **Environmental and Soil Forensics: Innovative Scientific Approaches for Crime Scene Investigation and Intelligence**

The James Hutton Institute, United Kingdom

Prof. Franco Taroni

Title: **Bayesian Networks, Likelihood Ratios, and Scientific Interpretation of Forensic Evidence**

University of Lausanne, Switzerland

Prof. Stephen Cordner

Title: **Contemporary Forensic Pathology and Human Rights Investigations in Global Medicolegal Practice**

Monash University, Australia

Prof. Jane Taylor

Title: **Innovations in Forensic Chemistry and Instrumental Analysis for Criminal and Environmental Investigations**

Curtin University, Australia

Prof. Dan Krane

Title: **DNA Mixture Interpretation, Population Genetics, and Emerging Technologies in Human Identification**

Wright State University, USA

Prof. Peter Summer

Title: **Digital Evidence Management, Cybersecurity, and Emerging Challenges in Computer Forensics**

University of Portsmouth, United Kingdom

Prof. Cedric Neumann

Title: **Statistical Pattern Recognition and Quantitative Evaluation of Fingerprint Evidence in Forensic Science**

South Dakota State University, USA

Prof. Christophe Champod

Title: **Fingerprint Identification, Pattern Evidence Evaluation, and Artificial Intelligence in Forensic Science**

University of Lausanne, Switzerland

Prof. Angela Gallop

Title: **Cold Case Investigations: Transforming Criminal Justice Through Innovative Forensic Science and DNA Technologies**

Forensic Access Limited, United Kingdom

Prof. Sue Black

Title: **Forensic Anthropology, Human Identification, and Advanced Imaging Technologies in Disaster Victim Identification**

Lancaster University, United Kingdom

Speaker Slots Available

Featured Speakers

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. 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

Dr. Tatiana Trejos

Title: **Trace Evidence Examination Using Advanced Spectroscopic and Elemental Analysis Techniques in Criminal Investigations**

Florida International University, USA

Dr. Sarah Kerrigan

Title: **Novel Psychoactive Substances and Emerging Trends in Forensic Toxicology and Drug-Impaired Driving Investigations**

Sam Houston State University, USA

Dr. Mechthild Prinz

Title: **Innovations in Forensic DNA Typing, Kinship Analysis, and Missing Persons Identification**

John Jay College of Criminal Justice, USA

Dr. Ashraf Mozayani

Title: **Clinical and Forensic Toxicology: Emerging Drug Trends, Toxicological Interpretation, and Laboratory Best Practices**

Sam Houston State University, USA

Dr. Cedric Neumann

Title: **Quantitative Methods, Statistical Modeling, and Pattern Evidence Evaluation in Forensic Science**

South Dakota State University, USA

Dr. Itiel E. Dror

Title: **Human Factors, Cognitive Bias, and Artificial Intelligence in Forensic Decision-Making and Expert Practice**

University College London, United Kingdom

Dr. Ruth M. Morgan

Title: **Building Trust in Forensic Science Through Evidence Interpretation, Interdisciplinary Research, and Criminal Justice Innovation**

University College London, United Kingdom

Speaker Slots Available

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

Note: This is a primary program slight changes may happen in the final Program

Contact Us

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