



PRESS RELEASE

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2015 International Symposium on Human Identification (ISHI) Welcomes 50+ International Forensic DNA Experts

MADISON, WI USA (July 28, 2015) — Join more than 50 experts at the world's largest conference on DNA analysis for human identification, featuring historic keynote speaker [Kirk Bloodsworth](#), the first person to be exonerated from death row through post-conviction DNA testing. The [26th International Symposium on Human Identification](#) (ISHI) 2015, to be held October 12–October 15 in Grapevine, Texas, includes presentations from leading professionals in the fields of forensic DNA analysis, genomics, forensic anthropology, medical molecular diagnostics, law enforcement and more.

ISHI 26 comprises a 3-day series of presentations complemented by optional small group workshops. Experts on forensic DNA practices and technological advances presenting during the event include:

- [Marie Allen](#), a Professor in the Department of Immunology, Genetics and Pathology at the Science for Life Laboratory at Uppsala University in Sweden, will share her work identifying the skeletal remains of famed astronomer Nicolaus Copernicus.
- [George Herrin](#), Deputy Director of the Georgia Bureau of Investigation-Division of Forensic Sciences, will present an update on Biology/DNA Scientific Area Committee (SAC) activities as well as host a public 90-minute SAC question and answer session. The subcommittee has been reviewing a National Institute of Standards and Technology (NIST)-compiled inventory of 730 existing forensic science standards for relevance and providing input on this first-of-its-kind formal standard for the industry.
- [Fredy Peccerelli](#), a forensic anthropologist and Founder/Executive Director of the Forensic Anthropology Foundation of Guatemala (FAFG), will share his experiences helping to identify the “disappeared” in Guatemala, a result of the country's 36-year civil war that claimed an estimated 200,000 civilians before a peace accord was reached in 1996.

ISHI 26 optional workshops include:

- Statistical Evaluation of the Probative Value of DNA Profiles (in Spanish)
- HITA Workshop - Addressing Social Issues with Human Identification
- Analyzing and Utilizing Data from Next-Generation Sequencers in the Forensic Genomics Era
- Forensic Mixtures: Assessment, Analysis and Technology: Current Methods, New Approaches and

Disruptive Technologies

- Advanced Methods for DNA-Based Identification of Skeletal Remains Countdown to 2017: Internal Validation of the New CODIS Loci

Industry leaders from the FBI (including the CODIS Unit), the National Institute of Standards and Technology (NIST), top research universities, public and private forensic labs, expert DNA witnesses, and various state forensic science bureaus, police departments and state attorneys' offices will be represented.

A complete list of [workshops](#), [speaker biographies](#), the [ISHI blog](#) and continuing program updates are available at the symposium website: www.ishinews.com.

This symposium for forensic experts and suppliers is offered through Promega Corporation, a leader in providing innovative solutions and technical support to the life sciences industry. Promega Corporation has provided products for DNA-based human identification for over 20 years. The company's 3,000 products enable scientists worldwide to advance their knowledge in genomics, proteomics, cellular analysis, drug discovery and human identification. Founded in 1978, the company is headquartered in Madison, WI, USA, with branches in 16 countries and over 50 global distributors. For more information about Promega, visit www.promega.com.

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