



Idaho State Police Forensic Services



Jade Miller

Forensic Scientist 3 – DNA Supervisor
Idaho State Police Forensic Services
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(208) 884-7283

Education:

2012 Michigan State University, East Lansing
Master of Science (MS) – Forensic Science
Concentration – Biology

2008 University of Idaho, Moscow
Bachelor of Science (BS) – Biology

Experience:

01/2020 – Present Idaho State Police Forensic Services
Forensic Scientist 3 – DNA Supervisor

08/2016 – 01/2020 Idaho State Police Forensic Services
Forensic Scientist 2 (Biology/DNA)

11/2011 – 08/2016 Ohio Bureau of Criminal Investigation
Forensic Scientist (Biology/DNA)

01/2009 – 08/2009 Counterterrorism and Forensic Science Research Unit: FBI Laboratories
Research Assistant (Biology/DNA)

Certifications:

2017 – Present American Board of Criminalistics – Molecular Biology

Professional Organizations; Committees; Working Groups:

2009 – Present American Academy of Forensic Sciences – Criminalistics

Testimony:

State Courts – Cuyahoga County, Ohio Kootenai County, Idaho
Richland County, Ohio Twin Falls County, Idaho
Stark County, Ohio Latah County, Idaho
Summit County, Ohio
U.S. District Court: Boise, Idaho
Ada County, Idaho
Bannock County, Idaho

<https://isp.idaho.gov/forensics>

EQUAL OPPORTUNITY EMPLOYER

Revised 12/30/2024

Jade Miller

Continuing Education; Association Meetings; Conferences:

2024 STRmix Users Group Workshop (San Diego P.D. and CAL DOJ)
RapidHIT ID Training (Thermo Fisher)
Hamilton Starlet Training (Promega)

2023 STRmix Users Group Workshop (San Diego P.D. and CAL DOJ)

2022 American Academy of Forensic Sciences Conference (AAFS)
ISO/IEC 17025 Internal Auditor Training (Anja Einseln)
STRmix Users Group Workshop (San Diego P.D. and CAL DOJ)
Forensic Investigative Genetic Genealogy Training
Forensic Relationship Statistics Training (Kelly Beatty: MUFSC)

2021 American Academy of Forensic Sciences Conference (AAFS)
3500 Genetic Analyzer Training (LT)
STRmix Users Group Workshop (San Diego P.D. and CAL DOJ)
Supervision of Police Personnel (Northwestern University)

2020 International Symposium on Human Identification (Promega)

2019 Bode DNA Conference
GeneMarker HID Training (Soft Genetics)

2018 Basic Bloodstain Pattern Analysis (Craig Moore)
Green Mountain DNA Conference
Forensic Y-STR Training (MUFSC)
DNA Mixture Workshop (NWAFFS)
DNA Workshop: California Association of Criminalistics

2017 DNA Casework Training (ISPFSS)
Digital Photography Course (FBI)
Fundamentals of Drug Crime Scene Investigation (RS&A)
Likelihood Ratio Workshop: Introduction & Application (Promega ISHI)
International Symposium on Human Identification (Promega)

2016 3500 Genetic Analyzer Training (LT)
STRmix Training Workshop (ESR)
Biology Casework Training (ISPFSS)

2015 Quality Assurance Standards and Auditor Training (FBI)
Promega Technology Seminar Tour

2014 HID Future Trends in Forensic DNA Technology Seminar (LT)
Promega Technology Seminar Tour

2013 DNA Mixture Interpretation Workshop Webinar (NIST)
DNA Casework Training: Analysis/Interpretation (Ohio BCI)

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2012 Basic Courtroom Testimony Training (Ohio BCI)
HID Future Trends in Forensic DNA Technology Seminar (LT)
Hair Evaluation for DNA Analysis (WVU)

2011 DNA Casework Training: Extraction (Ohio BCI)
Ethics in Forensic Science (WVU)
Biology Casework Training (Ohio BCI)

Teaching; Presentations:

2018 “DNA Evidence for Arson Investigation.” Idaho Interagency Fire Investigation Refresher (Boise, ID)

2017 “DNA Evidence for Arson Investigation.” Idaho Chapter of the International Association of Arson Investigators Annual Conference (Boise, ID)

“DNA Evidence for Arson Investigation.” Idaho Department of Lands Wildland Fire Investigation: Outside the Fire Lines (Coeur d’ Alene, ID)

2014 “Belated Justice: Ohio’s Untested Sexual Assault Kits.” Life Technologies HID Future Trends in Forensic DNA Technology Seminar Series (San Francisco, CA)

Publications:

2012 Moreno, L. I., Tate, C. M., Knott, E. L., McDaniel, J. E., Rogers, S. S., Koons, B. W., Kavlick, M. F., Craig, R. L. and Robertson, J. M. Determination of an Effective Housekeeping Gene for the Quantification of mRNA for Forensic Applications. Journal of Forensic Sciences. doi: 10.1111/j.1556-4029.2012.02086.x.