



Idaho State Police Forensic Services



Kelsey Price

Forensic Scientist I

Idaho State Police Forensic Services

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Education:

2020 – 2022 Virginia Commonwealth University
Master of Science (MS) – Forensic Science

2013 – 2017 Washington State University
Bachelor of Science (BS) – Neuroscience

Experience:

11/2022 – Present Idaho State Police Forensic Services
Forensic Scientist I (Biology/DNA Casework)

06/2020 – 11/2022 Idaho State Police Forensic Services
Forensic Scientist I – Forensic Technician (Biology/DNA Casework/DNA Database)

Professional Organization; Committees; Working Groups:

2022 – Present American Academy of Forensic Sciences – Criminalistics

Continuing Education; Association Meetings; Conferences:

2023 International Symposium on Human Identification (ISHI)

2022 American Academy of Forensic Sciences Conference (AAFS)

Presentations:

2022 An Evaluation of a Body Fluid Identification Method Using MicroRNAs (miRNAs) Co-Extracted With DNA
AAFS Annual Conference (Seattle, WA)

Research:

03/2021 – 05/2022 Stability and Variation Within Donors of MicroRNA (miRNA) Markers for Body Fluid Identification
Virginia Commonwealth University, Richmond, VA

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

EQUAL OPPORTUNITY EMPLOYER

Revised 1/4/24

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Publications:

2023

Rhodes, C., Lewis, C., Price, K., Valentine, A., Creighton, M. R. A., Boone, E., & Seashols-Williams, S. (2023). Evaluation and Verification of a microRNA Panel Using Quadratic Discriminant Analysis for the Classification of Human Body Fluids in DNA Extracts. *Genes*, 14(5), 968.