Carina Hahn is a Social Scientist in the National Institute of Standards and Technology's Information Technology Laboratory. With a Ph.D. in Cognition and Neuroscience, Carina's research centers on forensic facial expertise and understanding specialized forms of facial recognition. Her work in facial recognition earned a team Gold Medal from the U.S. Department of Commerce. She contributes to the field as a member of the Organization of Scientific Area Committees for Forensic Science Human Factors Task Group and specializes in human-AI teamwork, focusing on the measurement and design considerations needed for these collaborations. On detail as a Statistical Research Analyst in NIST's Director's Office, she analyzed workforce data and co-led strategic plan implementation teams. Her multidisciplinary research is published in journals such as Proceedings of the National Academy of Sciences, Proceedings of the Royal Society, and ACM SIGGRAPH.