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Professor Kaye's research focuses on the law of evidence, criminal procedure, forensic science and statistics, and forensic genetics. His publications include textbooks on scientific evidence and on empirical methods in law; three legal treatises on evidence and scientific evidence; and over 180 articles and letters in journals of law, philosophy, psychology, medicine, genetics, forensic science, and statistics. He is the author or coauthor of *The Double Helix and the Law of Evidence* (Harvard University Press); of chapters of the National Academy of Sciences' and Federal Judicial Center's Reference Manual on Scientific Evidence (three editions); of a forthcoming *Handbook on Forensic Statistics*; and of chapters on the interpretation of evidence in two encyclopedias of forensic science.

Professor Kaye was the founding director of the ASU Center for the Study of Law, Science, and Technology, the editor of the ABA publication, *Jurimetrics: The Journal of Law, Science, and Technology*, and a member of committees of the American Statistical Association, the National Academy of Sciences (including the Committee on Forensic DNA Evidence: An Update), the National Commission on Forensic Science, the National Commission on the Future of DNA Evidence, the National Institutes of Health, the National Institute of Standards and Technology, and the International Conferences on Forensic Inference and Statistics. He is a recipient of the Association of American Law Schools' John Henry Wigmore Award for Lifetime Achievement for contributions to the law of evidence.

He was appointed to the [FSSB](#) in 2019 and serves as the FSSB vice chair and liaison to the [FSSB Legal Task Group](#).