



For Further Reading...

This bibliography was created by the National Clearinghouse for Science, Technology and the Law to accompany the Crime Scene to Courtroom Forensics webinar *OSAC Essentials: Forensic Science Resources*.
September 2017

Organization of Scientific Area Committees for Forensic Science

Organization of Scientific Area Communities for Forensic Science (OSAC)

<https://www.nist.gov/topics/forensic-science/organization-scientific-area-committees-osac>

National Institute of Standards & Technology, *NIST Seeks Input on OSAC 2.0: NIST has issued a Request for Information seeking input on potential changes to the Organization of Scientific Area Committees for Forensic Science* (Aug. 30, 2017)

<https://www.nist.gov/news-events/news/2017/08/nist-seeks-input-osac-20>

National Institute of Standards & Technology, *Request for Information on the Development of the Organization of Scientific Area Committees (OSAC) for Forensic Science 2.0*, 82 FR 41211 (Aug. 30, 2017)

<https://www.federalregister.gov/documents/2017/08/30/2017-18355/request-for-information-on-the-development-of-the-organization-of-scientific-area-committees-osac>

OSAC Standards Approval Process <https://www.nist.gov/topics/forensic-science/osac-process-documents>

OSAC Approved Standards in OSAC Registry <https://www.nist.gov/topics/forensic-science/osac-approved-registry-documents>:

- ANSI/NIST ITL-1 2011. Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information (link is external) (Interdisciplinary Virtual Subcommittee, July 13, 2017)
- ASTM E2329-14 Standard Practice for Identification of Seized Drugs (link is external) (Seized Drugs Subcommittee, January 27, 2016) [In Revision: ASTM WK53625]
- Joint OSAC FSSB and NIST Statement on ASTM Standard E2329-14 (July 5, 2016)
- ASTM E2548-11e1: Standard Guide for Sampling Seized Drugs for Qualitative and Quantitative Analysis (link is external) (Seized Drugs Subcommittee, April 3, 2017)

- ASTM E2926-13 Standard Test Method for Forensic Comparison of Glass Using Micro X-ray Fluorescence (μ -XRF) Spectrometry (link is external) (Materials Trace Subcommittee, July 19, 2017)
- ISO/IEC 17020:2012 Conformity Assessment—Requirements for the Operation of Various Types of Bodies Performing Inspection (link is external) (Interdisciplinary Virtual Subcommittee, April 18, 2017)
- ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories (link is external) (Interdisciplinary Virtual Subcommittee, September 27, 2016) [In Revision: ISO/IEC CD 17025(link is external)]
- NFPA 921: Guide for Fire and Explosion Investigations, 2014 Edition(link is external) (Fire and Explosion Investigation Subcommittee, September 20, 2016)
- NFPA 1033: Standard for Professional Qualifications for Fire Investigator, 2014 Edition(link is external) (Fire and Explosion Investigation Subcommittee, December 22, 2016)

OSAC Catalog of External Standards & Guidelines <https://www.nist.gov/topics/forensic-science/osac-standards-and-guidelines>

OSAC Research & Development Needs <https://www.nist.gov/topics/forensic-science/osac-research-development-needs>

Articles

OSAC NEWSLETTER <https://www.nist.gov/topics/forensic-science/organization-scientific-area-committees-osac/osac-newsletter>

Jose Almirall, *The Hidden Power of the OSAC*, OSAC NEWSLETTER (August 2017)
<https://www.nist.gov/topics/forensic-science/osac-newsletter-august-2017>

David H. Kaye, *Hypothesis Testing in Law and Forensic Science: A Memorandum*, 130 HARVARD LAW REVIEW 127 (2017) (Forensic Commentary Series)
<https://harvardlawreview.org/2017/03/hypothesis-testing-in-law-and-forensic-science-a-memorandum>

Seth Augenstein, *Even Without Forensic Commission, Forensic Science Overhaul Proceeds at OSAC*, FORENSIC SCIENCE MAGAZINE (April 2017)
<https://www.forensicmag.com/news/2017/04/even-without-forensic-commission-forensic-science-overhaul-proceeds-osac>

Julio Morales, *Judge Plourd Helps Advance Forensic Science Field*, IMPERIAL VALLEY PRESS (June 18, 2017) http://www.ivpressonline.com/featured/judge-plourd-helps-advance-forensic-science-field/article_d7a11e88-53e4-11e7-b2d3-0bee2a9c4e9b.html