

CR3013: Forensic Science & Criminal Justice

View Online



Aitken, Colin and Stoney, David Alan, *The Use of Statistics in Forensic Science*, vol Ellis Horwood series in forensic science (E Horwood 1991)
<<http://ezproxy.lib.le.ac.uk/login?url=http://site.ebrary.com/lib/leicester/Doc?id=10060586>>

'American Academy of Forensic Sciences' <<http://www.aaafs.org/>>

Anderson C and others, 'The National DNA Database on Trial: Engaging Young People in South Wales with Genetics' (2011) 20 *Public Understanding of Science* 146

Brewer PR and Ley BL, 'Media Use and Public Perceptions of DNA Evidence' (2010) 32 *Science Communication* 93

Brian C. Smith, Steven D. Penrod, Amy L. Otto and Roger C. Park, 'Jurors' Use of Probabilistic Evidence' (1996) 20 *Law and Human Behavior*
<<http://www.jstor.org.ezproxy3.lib.le.ac.uk/stable/1394042>>

Cavender G and Deutsch SK, 'CSI and Moral Authority: The Police and Science' (2007) 3 *Crime, Media, Culture* 67

Cole, Simon A, 'CSI and Its Effects: Media, Juries, and the Burden of Proof.(The CSI Effect: The True Effect of Crime Scene Television on the Justice System)' (2007) 41 *New England Law Review*
<http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%253Aofi%252Fenc%253AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=CSI+and+its+effects%253A+media%252C+juries%252C+and+the+burden+of+proof.%2528The+CSI+Effect%253A+The+True+Effect+of+Crime+Scene+Television+on+the+Justice+System%2529&rft.jtitle=New+England+Law+Review&rft.au=Cole%252C+Simon+A&rft.au=Dioso-Villa%252C+Rachel&rft.date=2007&rft.pub=New+England+School+of+Law&rft.issn=0028-4823&rft.volume=41&rft.issue=3&rft.spage=435&rft.externalDBID=n%252Fa&rft.externalDocID=166465519¶mdict=en-US>

Dawn McQuiston-Surrett and Michael J. Saks, 'The Testimony of Forensic Identification Science: What Expert Witnesses Say and What Factfinders Hear' (2009) 33 *Law and Human Behavior* <<http://www.jstor.org.ezproxy3.lib.le.ac.uk/stable/40540136>>

DiFonzo, J. Herbie, 'Devil in a White Coat: The Temptation of Forensic Evidence in the Age of CSI.(Crime Scene Investigation)(The CSI Effect: The True Effect of Crime Scene Television on the Justice System)' (2007) 41 *New England Law Review*
<http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%25

3Aofi%252Fenc%253AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Devil+in+a+white+coat%253A+the+temptation+of+forensic+evidence+in+the+age+of+CSI.%2528Crime+Scene+Investigation%2529%2528The+CSI+Effect%253A+The+True+Effect+of+Crime+Scene+Television+on+the+Justice+System%2529&rft.jtitle=New+England+Law+Review&rft.au=DiFonzo%252C+J.+Herbie&rft.au=Stern%252C+Ruth+C&rft.date=2007&rft.pub=New+England+School+of+Law&rft.issn=0028-4823&rft.volume=41&rft.issue=3&rft.spage=503&rft.externalIDBID=n%252Fa&rft.externalDocID=166505632¶mdict=en-US>

Dror IE, 'Practical Solutions to Cognitive and Human Factor Challenges in Forensic Science' (2013) 4 Forensic Science Policy & Management: An International Journal 105

Dror IE, Charlton D and Péron AE, 'Contextual Information Renders Experts Vulnerable to Making Erroneous Identifications' (2006) 156 Forensic Science International 74

Fisher, Jim, *Forensics under Fire: Are Bad Science and Dueling Experts Corrupting Criminal Justice?* (Rutgers University Press 2008)
<<http://ezproxy.lib.le.ac.uk/login?url=http://site.ebrary.com/lib/leicester/Doc?id=10231503>>

Fraser J, *Handbook of Forensic Science*
<<http://ezproxy.lib.le.ac.uk/login?url=http://www.myilibrary.com?id=246270>>

Jackson, Andrew R. W. and Jackson, Julie M., *Forensic Science* (3rd ed, Prentice Hall 2011)
<<http://ezproxy.lib.le.ac.uk/login?url=http://www.myilibrary.com?id=317329>>

Jackson ARW and Jackson JM, *Forensic Science* (3rd ed, Prentice Hall 2011)
<http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3045444800002746&institutionId=2746&customerId=2745>

James SH, Nordby JJ and Bell S (eds), *Forensic Science: An Introduction to Scientific and Investigative Techniques* (Fourth edition, CRC Press, Taylor & Francis Group 2014)
<<http://ezproxy.lib.le.ac.uk/login?url=http://leicester.ebilib.com/patron/FullRecord.aspx?p=1543303>>

Jamieson, Allan and Moenssens, Andre, *Wiley Encyclopedia of Forensic Science* (John Wiley 2009)

Kassin SM, Dror IE and Kukucka J, 'The Forensic Confirmation Bias: Problems, Perspectives, and Proposed Solutions' (2013) 2 Journal of Applied Research in Memory and Cognition 42

Ley BL, Jankowski N and Brewer PR, 'Investigating CSI: Portrayals of DNA Testing on a Forensic Crime Show and Their Potential Effects' (2012) 21 Public Understanding of Science 51

Lieberman JD and others, 'Gold versus Platinum: Do Jurors Recognize the Superiority and Limitations of DNA Evidence Compared to Other Types of Forensic Evidence?' (2008) 14 Psychology, Public Policy, and Law 27

Lisa L Smith, 'Identifying and Measuring Juror Pre-Trial Bias for Forensic Evidence:

Development and Validation of the Forensic Evidence Evaluation Bias Scale' (2012) 18 Psychology, Crime

<http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%253Aofi%252Fenc%253AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Identifying+and+measuring+juror+pre-trial+bias+for+forensic+evidence%253A+development+and+validation+of+the+Forensic+Evidence+Evaluation+Bias+Scale&rft.jtitle=Psychology%252C+Crime+%2526+Law+%253A+PC+%2526+L&rft.au=Lisa+L+Smith&rft.au=Ray+Bull&rft.date=2012&rft.pub=Taylor+%2526+Francis+Ltd&rft.issn=1068-316X&rft.eissn=1477-2744&rft.volume=18&rft.issue=9&rft.spage=797&rft.externalDocID=2769090011¶mdict=en-US>

Martire KA and others, 'On the Interpretation of Likelihood Ratios in Forensic Science Evidence: Presentation Formats and the Weak Evidence Effect' (2014) 240 Forensic Science International 61

Martire, Kristy A.. School of Psychology, University of New South Wales, Sydney, Australia, k.martire@unsw.edu.au Kemp, Richard I.. School of Psychology, University of New South Wales, Sydney, Australia Watkins, Ian. School of Psychology, University of New South Wales, Sydney, Australia Sayle, Malindi A.. School of Psychology, University of New South Wales, Sydney, Australia Newell, Ben R.. School of Psychology, University of New South Wales, Sydney, Australia, 'The Expression and Interpretation of Uncertain Forensic Science Evidence: Verbal Equivalence, Evidence Strength, and the Weak Evidence Effect.' [2013] Law and Human Behavior

<<http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2013-19701-002&site=ehost-live>>

McCartney C, 'LCN DNA: Proof beyond Reasonable Doubt?' (2008) 9 Nature Reviews Genetics 325

McCartney, Carole, Forensic Identification and Criminal Justice: Forensic Science, Justice and Risk (Willan 2006)

<http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=5664316050002746&institutionId=2746&customerId=2745>

McCulloch, Helen and Great Britain, Police Use of Forensic Science, vol Police Research Series Paper (Home Office 1996) <<http://www.homeoffice.gov.uk/rds/prgpdfs/fprs19.pdf>>

Michael Allen, Reading CSI (I B Tauris)

<<http://ezproxy.lib.le.ac.uk/login?url=http://site.ebrary.com/lib/leicester/Doc?id=10267547>>

Nance DA and Morris SB, 'Juror Understanding of DNA Evidence: An Empirical Assessment of Presentation Formats for Trace Evidence with a Relatively Small Random-Match Probability' (2005) 34 The Journal of Legal Studies 395

National Research Council (U.S.), National Research Council (U.S.), and National Research Council (U.S.), Strengthening Forensic Science in the United States: A Path Forward (National Academies Press 2009)

<<http://ezproxy.lib.le.ac.uk/login?url=http://site.ebrary.com/lib/leicester/Doc?id=10327026>>

Podlas, Kimberlianne, "'The CSI Effect": Exposing the Media Myth.(Crime Scene Investigation)' (2006) 16 Fordham Intellectual Property, Media
<http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%253Aofi%252Fenc%253AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=%2522The+CSI+effect%2522%253A+exposing+the+media+myth.%2528crime+scene+investigation%2529&rft.jtitle=Fordham+Intellectual+Property%252C+Media+%2526+Entertainment+Law+Journal&rft.au=Podlas%252C+Kimberlianne&rft.date=2006&rft.pub=Fordham+University%252C+School+of+Law&rft.issn=1079-9699&rft.volume=16&rft.issue=2&rft.spage=429&rft.externalDBID=n%252Fa&rft.externalDocID=146281102¶mdict=en-US>

Ramotowski, Robert, Lee, Henry C., and Gaensslen, R. E., Lee and Gaensslen's Advances in Fingerprint Technology (3rd ed, CRC 2012)
<http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=5664152980002746&institutionId=2746&customerId=2745>

Robbers MLP, 'Blinded by Science: The Social Construction of Reality in Forensic Television Shows and Its Effect on Criminal Jury Trials' (2008) 19 Criminal Justice Policy Review 84

Saferstein R, Criminalistics: An Introduction to Forensic Science (10th ed., New International ed, Pearson 2014)
<<http://ezproxy.lib.le.ac.uk/login?url=http://lib.myilibrary.com?id=527170>>

Saks, Michael J, 'The Individualization Fallacy in Forensic Science Evidence' (2008) 61 Vanderbilt Law Review
<http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%253Aofi%252Fenc%253AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=The+individualization+fallacy+in+forensic+science+evidence&rft.jtitle=Vanderbilt+Law+Review&rft.au=Saks%252C+Michael+J&rft.au=Koehler%252C+Jonathan+J&rft.date=2008-01-01&rft.pub=Vanderbilt+University%252C+School+of+Law&rft.issn=0042-2533&rft.eissn=1942-9886&rft.volume=61&rft.issue=1&rft.spage=199&rft.externalDBID=n%252Fa&rft.externalDocID=177655355¶mdict=en-US>

Saks MJ, 'The Coming Paradigm Shift in Forensic Identification Science' (2005) 309 Science 892

Shelton, Donald E., Forensic Science Evidence: Can the Law Keep up with Science?, vol Criminal justice : recent scholarship (LFB Scholarly Pub LLC 2012)
<<http://site.ebrary.com/lib/leicester/Doc?id=10561090>>

Smith L and Bond J, Criminal Justice and Forensic Science: A Multidisciplinary Introduction (Palgrave Macmillan 2015)
<<https://ebookcentral.proquest.com/lib/leicester/detail.action?docID=4763537>>

Taroni, Franco, Bayesian Networks and Probabilistic Inference in Forensic Science, vol Statistics in practice (Wiley 2006)

'The Chartered Society of Forensic Sciences' <<http://www.csfs.org>>

Ubelaker, Douglas H. and American Academy of Forensic Sciences, Forensic Science: Current Issues, Future Directions (Wiley-Blackwell 2012)

<<http://site.ebrary.com/lib/leicester/Doc?id=10605333>>

Ungvarsky, Edward J, 'Remarks on the Use and Misuse of Forensic Science to Lead to False Convictions.(The CSI Effect: The True Effect of Crime Scene Television on the Justice System)' (2007) 41 New England Law Review

<http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%253Aofi%252Fenc%253AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Remarks+on+the+use+and+misuse+of+forensic+science+to+lead+to+false+convictions.%2528The+CSI+Effect%253A+The+True+Effect+of+Crime+Scene+Television+on+the+Justice+System%2529&rft.jtitle=New+England+Law+Review&rft.au=Ungvarsky%252C+Edward+J&rft.date=2007&rft.pub=New+England+School+of+Law&rft.issn=0028-4823&rft.volume=41&rft.issue=3&rft.spag e=609&rft.externalDBID=n%252Fa&rft.externalDocID=166506614¶mdict=en-US>

White P and Royal Society of Chemistry (Great Britain), Crime Scene to Court: The Essentials of Forensic Science (3rd ed, Royal Society of Chemistry 2010)

Williams, Robin and Johnson, Paul, Genetic Policing: The Use of DNA in Chemical Investigations (Willan 2008)

<http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=5664137380002746&institutionId=2746&customerId=2745>

—, Genetic Policing: The Use of DNA in Chemical Investigations (Willan 2008)

<http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=5664137380002746&institutionId=2746&customerId=2745>