Dr Josh P Davis

BSc, PGCertHE, MSc, PhD, FHEA, MBPsS

Reader in Applied Psychology
Applied Psychology Research Group
Department of Psychology, Social Work and Counselling
University of Greenwich
London
SE10 9SL
j.p.davis@greenwich.ac.uk
+44(0)20 8331 8859

Staff webpage: http://www.gre.ac.uk/eduhea/study/pswc/staff/josh-davis
ORCID ID: https://orcid.org/0000-0003-0017-7159
Private website: http://www.superrecognisers.com/

Dr Josh P Davis is a Reader in Applied Psychology at the University of Greenwich in London. His PhD was on the "*Forensic Identification of Unfamiliar Faces in CCTV Images*" (2007) and he has since published research on human face recognition and eyewitness identification, the reliability of facial composite systems (e.g., E-FIT, EFIT-V), and methods used by expert witnesses to provide evidence of identification in court ('facial comparison evidence'). He is a member of the Experimental Psychology Society and the British Psychological Society. Since April 2011, his research has mainly focussed on so called 'super-recognisers' with exceptional face recognition abilities. This led to changes in the management and distribution of CCTV images by the Metropolitan Police Service (MPS) – substantially enhancing suspect identification rates. In May 2014, he received European Commission funding as part of the €8,406,523 LASIE (2014), with the primary aim of developing a test of superior face recognition. He has also advised other international police forces and Government agencies (e.g, Australia, Germany, Netherlands, Singapore), consulted with business (e.g., Super-Recognisers International, Yoti), and presented his research worldwide (e.g., Australia, Bangladesh, Brazil, Canada, China, Russia, USA). He is regularly interviewed by the international media and his first co-edited book "*Forensic Facial Identification: Theory and Practice of Identification from Eyewitnesses, Composites and CCTV*" (Wiley Blackwell) was published in 2015. In 2019 a collaboration with VisionMetric was awarded £300,000 by Innovate UK.

Education and qualifications

PhD	Goldsmiths, University of London (2007)
	PhD Psychology (funded by ESRC): "*The forensic identification of CCTV images of unfamiliar faces.*"
MSc	University of Reading (2002)
	MSc Research Methods in Psychology: Thesis: "*Examination of the neurological correlates of unattended speech processing using PET scanning technology.*"
BSc	Royal Holloway, University of London (1999)
	BSc Psychology (1st Class): Project: "*Cross-modal repetition priming in person recognition: Investigation into recognition and semantic priming effects from voices to names and faces.*"
PGCertHE	University of Greenwich (2010)
	PGCert in Higher Education

Awards and prizes

Students' Union: University of Greenwich Student-Led Teaching Awards: Supervisor of the Year. May 2018.

Students' Union: University of Greenwich Student-Led Teaching Awards: Extra Mile Award (short list). May 2016.

University of Greenwich Early Career Researcher Research Excellence Award. June 2012, £5,000.

University of Greenwich Early Career Researcher Communicator of the Year. June 2012, £1,500.

Jack Westaway Memorial Prize 1999, "For the most outstanding piece of academic work in the Psychology Department of Royal Holloway"(100%), June 1999, £300.

Publications

Book

Valentine, T., & Davis, J. P. (2015). *Forensic Facial Identification: Theory and Practice of Identification from Eyewitnesses, Composites and CCTV*. Chichester: Wiley-Blackwell. ISBN: 978-1-118-46957-6. DOI: 10.1002/9781118469538

Peer-reviewed journal articles

Satchell, L., Davis, J. P., Julle-Danière, E., Tupper, N., & Marshman, P. (2019). Recognising faces but not traits: Accurate personality judgment from faces is unrelated to superior face memory. *Journal of Research in Personality,* https://doi.org/10.1016/j.jrp.2019.02.002

Belanova, E., Davis, J. P., & Thompson, T. (2018). Cognitive and neural markers of super-recognisers' face processing superiority and enhanced cross-age effect. *Cortex, 98*, 91-101. DOI:10.1016/j.cortex.2018.07.008

Osborn. K., Davis, J. P., Button, S., & Foster, J. (2018). Juror decision making in acquaintance and marital rape: The influence of clothing, alcohol and pre-existing stereotypical attitudes. *Journal of Interpersonal Violence.* DOI: 10.1177/0886260518768566

Davis, J. P., Treml. F., Forrest, C., & Jansari, A (2018). Identification from CCTV: Assessing police super-recognisers ability to spot faces in a crowd and susceptibility to change blindness. *Applied Cognitive Psychology, 32*(3), 337-353. DOI: 10.1002/acp.3405

Durova, M. D., Dimou, A., Litos, G., Daras, P., & Davis, J. P. (2017). TooManyEyes: Super-recogniser directed identification of target individuals on CCTV. *Proceedings of the 8th IET International Conference on Imaging for Crime Detection and Prevention (ICDP-17), IET Digital Library, 43-48.* DOI.org/10.5281/zenodo.1071986

Davis, J. P., & Tamonytė, D. (2017). Masters of disguise: Super-recognisers' superior memory for concealed unfamiliar faces. *Proceedings of the 2017 Seventh International Conference on Emerging Security Technologies (EST)*, 6-8 September 2017, Canterbury, UK**.** DOI: 10.1109/EST.2017.8090397

Davis, J. P., Lander, K., Evans, R., & Jansari, A. (2016). Investigating predictors of superior face recognition ability in police super-recognisers. *Applied Cognitive Psychology, 30*(6), 827–840. DOI: 10.1002/acp.3260

Davis, J. P., Thorniley, S., Gibson, S., & Solomon, C. (2016). Holistic facial composite construction and subsequent lineup identification accuracy: Comparing adults and children. *Journal of Psychology: Interdisciplinary and Applied*, *150(1)*, 102-118. doi: 10.1080/00223980.2015.1009867

Davis, J. P., Maigut, A. C., Jolliffe, D., Gibson, S., & Solomon, C. (2015). Holistic facial composite creation and subsequent video line-up eyewitness identification paradigm. *Journal of Visualized Experiments, 106,* e53298. DOI:10.3791/53298

Davis, J. P., Simmons, S., Sulley, L., Solomon, C. J., & Gibson, S. J. (2015). An evaluation of post-production facial composite enhancement techniques. *Journal of Forensic Practice, 17(4)*, 1-12. DOI 10.1108/JFP-08-2015-0042

Davis, J. P., Valentine, T., Memon, A., & Roberts, A. J. (2015). Identification on the street: a field comparison of police street identifications and video line-ups in England. *Psychology, Crime and Law, 1,* 9-27. DOI.org/10.1080/1068316X.2014.915322

Davis, J. P., Gibson, S, & Solomon, C. (2014). The positive influence of creating a holistic facial composite on video lineup identification. *Applied Cognitive Psychology*, *28*, 634–639. DOI: 10.1002/acp.3045

Roberts, A. J., Davis, J. P., Valentine, T., & Memon, A. (2014). Should we be concerned about street identifications? *Criminal Law Review, 9,* 633-653.

Valentine, T., Davis, J. P., Memon, A., & Roberts, A. (2012). Live showups and their influence on a subsequent video lineup. *Applied Cognitive Psychology, 26*(1), 1-23. DOI: 10.1002/acp.1796

Davis, J. P., Valentine, T., & Davis, R. E. (2010). Computer assisted facial comparison of photographic images taken from full-face and profile viewpoints. *Forensic Science International, 200,* 165-176. DOI: 10.1016/j.forsciint.2010.04.012

Valentine, T., Davis, J. P., Thorner, K., Solomon, C., & Gibson, S. (2010). Evolving and combining facial composites: Between-witness and within-witness morphs compared. *Journal of Experimental Psychology: Applied, 16*(1), 72-86. DOI: 10.1037/a0018801.

Davis, J. P., Sulley, L. Solomon, C., & Gibson, S. (2010). A comparison of individual and morphed facial composites created using different systems. In G. Howells, K. Sirlantzis, A. Stoica, T. Huntsberger and A.T. Arslan (Eds.), *2010 IEEE International Conference on Emerging Security Technologies* (pp. 56–60). Canterbury: IEEE. DOI: 10.1109/EST.2010.29

Davis, J. P., & Valentine, T. (2009). CCTV on trial: Matching video images with the defendant in the dock. *Applied Cognitive Psychology, 23,* 482-505. DOI: 10.1002/acp.1490

Scott, S. K., Rosen, S., Beaman, C. P., Davis, J. P., & Wise, R. J. S. (2009). The neural processing of masked speech: Evidence for different mechanisms in the left and right temporal lobes. *Journal of the Acoustical Society of America, 125,* 1737-1743. DOI: 10.1121/1.3050255.

Book chapters

Davis, J. P., Gibson, S., & Solomon, C. (2017). Holistic facial composite systems: Implementation and evaluation, in M. Bindemann and A. M. Megreya (Eds.), *Face Processing: Systems, Disorders and Cultural Differences*. Nova Science Publishers.

Valentine, T., & Davis, J. P. (2015). Forensic facial identification: A practical guide to best practice. In T. Valentine and J. P. Davis (Eds.), *Forensic Facial Identification: Theory and Practice of Identification from Eyewitnesses, Composites and CCTV* (pp. 323-347). Chichester: Wiley-Blackwell. DOI: 10.1002/9781118469538.ch13

Davis, J. P., & Valentine, T. (2015). Human verification of identity from photographic images. In T. Valentine and J. P. Davis (Eds.), *Forensic Facial Identification: Theory and Practice of Identification from Eyewitnesses, Composites and CCTV* (pp. 211-238). Chichester: Wiley-Blackwell. DOI: 10.1002/9781118469538.ch9

Valentine, T., & Davis, J. P. (2015). Eyewitness identification and surveillance of facial images: progress and problems. In T. Valentine and J. P. Davis (Eds.), *Forensic Facial Identification: Theory and Practice of Identification from Eyewitnesses, Composites and CCTV* (pp. 3-14). Chichester: Wiley-Blackwell. DOI: 10.1002/9781118469538.ch1

Edmond, G., Davis, J. P., & Valentine, T. (2015). Expert analysis: Facial image comparison. In T. Valentine and J. P. Davis (Eds.), *Forensic Facial Identification: Theory and Practice of Identification from Eyewitnesses, Composites and CCTV* (pp. 239-262). Chichester: Wiley-Blackwell. DOI: 10.1002/9781118469538.ch10

Davis, J. P. (2012). Image comparison, facial, photographic. In A. Jamiesson and A. Moenssens (Eds.), *Wiley Encyclopaedia of Forensic Science.* Wiley: UK. DOI: 10.1002/9780470061589.fsa1066

Davis, J. P., Valentine, T., & Wilkinson, C. (2012). Facial image comparison. In C. Wilkinson and C. Rynn (Eds.), *Craniofacial Identification* (pp. 136-153). Cambridge: Cambridge University Press. DOI.org/10.1017/CBO9781139049566.012

Other articles

Davis, J. P. (2019). The worldwide impact of identifying super-recognisers in police and business. *The Cognitive Psychology Bulletin, 4*, 17-22. ISSN: 2397-2653.

Davis, J. P., Lander, K., & Jansari, A. (2013). I never forget a face. *The Psychologist, 26(10),* 726-729. http://thepsychologist.bps.org.uk/volume-26/edition-10/i-never-forget-face

Davis, J. P. (2013). Super-recognisers in the Metropolitan Police. *IFSEC Global,* 15 October 2013, http://www.ifsecglobal.com/super-recognisers-in-the-metropolitan-police/

Wilding, J., Cook, S., & Davis, J. P. (2000). Sound familiar? *The Psychologist, 13*(11), 558-562. https://thepsychologist.bps.org.uk/volume-13/edition-11/sound-familiar

External research and dissemination grants

Solomon, C., Gibson, S., & Davis, J. P. (2019). Deep learning strategies for accurate identification from facial composite images (E2ID). *Innovate UK*, April 2019.

Davis, J. P., & LASIE Partners (2014). LArge scale information exploitation of forensic data (LASIE). *European Commission 7th Framework Programme. SEC-2013.1.6-1: 607480*, €8,406,523.35, May 2014. http://www.lasie-project.eu/

Davis, J. P., & Thorniley, S. (2011). The development of holistic face processing: A variation of the composite face effect. *Undergraduate Research Assistantship Scheme, British Psychological Society*, May 2011.

Davis, J. P., Lander, K., & Evans, R. (2011). Identification of suspects from CCTV. *Metropolitan Police Service, London*, February 2011.

Davis, J. P., & Valentine, T. (2008). South East Eyewitness Network (SEEN). *British Psychological Society: Seminar Series*, December 2008.

Valentine, T., Memon, A., Roberts, A., & Davis, J. P. (2006: named post-doc researcher). Street identifications and their role in the criminal justice system. *Nuffield Foundation*, *AJU.33483,* September 2006.

Valentine, T., & Davis, J. P. (2002). The forensic identification of unfamiliar faces from CCTV. *ESRC-funded PhD scholarship*, July 2002.

Internal research and dissemination grants

Davis, J. P., Monks, C., & van Zalk, N. (2017). The developmental trajectory of individual differences in voice and face recognition ability. *University of Greenwich: Vice Chancellor's Studentship PhD Award*, April 2017.

Davis, J. P., Monks, C., & van Zalk, N. (2016). Family relationships in 'super' face recognition ability, shyness and personality. *University of Greenwich: Research Excellence Framework Funds 2016/17*, October 2016.

Davis, J. P. (2016). Development of a face database for future research and enterprise projects. *University of Greenwich: Seedling Fund,* April 2016.

Foster, J., Davis, J. P., & Thompson, S. (2015). Student drinking: Cross-sectional investigation of drinking trajectory and risky behaviours in students across academic year groups. *University of Greenwich: Research Excellence Framework Funds 2015/16*, October 2015.

Davis, J. P., & Jolliffe, D. (2014). Evaluating and enhancing the eyewitness identification performance of older adults. *University of Greenwich: Research & Enterprise Investment Programme 2014/15 – RAE Competitive Round, RAE-EH-03/14,* August 2014,

Davis, J. P., Thompson, T., & Monks, C. (2014). A neuroscientific and cognitive examination of individual differences in face recognition ability. *University of Greenwich: Vice Chancellor's Studentship PhD Award*, June 2014.

Davis, J. P. (2011). Theoretical and applied markers to measure holistic face recognition ability. *University of Greenwich: RAE Grant*, July 2011.

Davis, J. P. (2011). European association of psychology and law, Florida, USA. *University of Greenwich: Early Career Researcher Travel Bursary ECR,* February 2011.

Davis, J. P. (2009). Morphing of composite images produced by trained police artists. *University of Greenwich: RAE Grant*, July 2009.

Research consultancy and enterprise on behalf of the University of Greenwich

Davis, J. P. (2018). *Queensland Police Service*, December 2018.

Davis, J. P. (2018). *Yoti*, October 2018.

Davis, J. P. (2018). *Stuttgart Police,* May 2018.

Davis, J. P. (2018). *Super-Recognisers International*, March 2018.

Davis, J. P. (2018). *Seequestor*, February 2018.

Davis, J. P. (2018). *TJX Europe*, February 2018.

Davis, J. P. (2018). *Ministry of the Interior and Kingdom Relations, the Netherlands,* February 2018.

Davis, J. P. (2017). *Munich Police, Germany*, November 2017.

Davis, J. P. (2017). *Super-Recognisers International*, August 2017.

Davis, J. P. (2017). *Yoti*, January 2017.

Davis, J. P. (2016). *Singapore Government Agency*, December 2016.

Davis, J. P. (2016). *Greater Manchester Police*, October 2016.

Davis, J. P. (2016). *Yoti*, January 2016.

Davis, J. P. (2015). *Essex Police*, October 2015.

Davis, J. P. (2015). *Yoti*, August 2015.

Davis, J. P. (2015). *Hertfordshire Constabulary*, May 2015.

Davis, J. P. (2014). Operation Resolve: Inquest into the Hillsborough Disaster. *Greater Manchester Police,* September 2014.

Davis, J. P., Evans, R., & Lander, K. (2011). Facial identification from CCTV: Investigating predictors of exceptional performance amongst police officers. *Commissioner of Police of the New Scotland Yard Metropolis of London*, March 2011.

Impact

REF 2014 Case Impact statement

Davis. J. P. (2014). Enhancing Suspect Identification Rates from Facial Composites and CCTV. *Research Excellence Framework Case Impact Study.*
http://impact.ref.ac.uk/CaseStudies/CaseStudy.aspx?Id=64

Employment

2008- **Department of Psychology, Social Work and Counselling, University of Greenwich, London SE10 9LS**
Reader (2016-)
Senior Lecturer in Psychology (2008-2016)

Duties
Programme Leader: MSc Psychology (Conversion)
Ambassador: Faculty of Education and Health Early Career Researchers (ECR)
Grants Lead: Department of Psychology, Social Work and Counselling Research Executive
Link Tutor: Criminology and Criminological Psychology (BSc and MSc) (2009-2017)

PhD Supervision (ongoing)

Jenkins, R. (2018-2021). The developmental trajectory of individual differences in voice and face recognition. *University of Greenwich: Vice-Chancellor's Scholarship Award* (supervisors: Davis, J. P., Monks, C. & Tsementelli, S.).

Halascova, F. (2017-2022). Investigating stigma towards former and current female sex workers. *Self-funded* (supervisors: Davis, J. P., Stahl, S., & Smith, R.).

Chandler, V. (2014-2019). Women and drinking at home. *University of Greenwich: Vice-Chancellor's Scholarship Award* (Supervisors: Foster, J., Cleaver, K., & Davis, J. P.).

PhD Supervision (completions)

Belanova, E. (2014-2018). A neuroscientific and cognitive examination of individual differences in face recognition ability. *University of Greenwich: Vice-Chancellor's Scholarship Award* (supervisors: Davis, J. P., Thompson, T., & Monks, C.).

Li, Y. (2012-2016). The assessment of urban public open space in China and the UK. *China Scholarship Council* (supervisors: Wall, E., & Davis, J. P.).

MSc Psychology (by research)

Ali, L. (2015-2018). The relationship between face recognition ability, personality and cognitive processing. *Self-funded.* (Supervisor: Davis, J. P.).

Level 7

PSYC1072: Criminal Investigative Psychology: Module leader and lecturer (2014-): Miscarriages of justice and confirmation bias; Eyewitness identification procedures: Fairness and sensitivity; Identification from CCTV; Psychology and technology: Facial composites.

PSYH0053: MSc Psychology (Conversion): Project supervision (2012-): Topics associated with eyewitness identification, super-recognisers, rape myths, attitudes towards consent, miscarriages of justice, identification from CCTV, memory, perception, cognition, ergonomics.

PSYC1104: Social Forensic Psychology: Module leader and lecturer (2016-): Jury decision making in rape cases; Jury decision making and the death penalty, Violent and sexual offenders: Assessment, treatment & management.

Level 6

PSYH1035: Investigative Forensic Psychology: Module leader and lecturer (2009-): Introduction to investigative forensic psychology; Miscarriages of justice, Eyewitness testimony; Interviewing witnesses and the cognitive interview; False and recovered memories; Eyewitness identification: Estimator variables; Eyewitness identification: system variables; Facial composites and repeated identification procedures; Identification from CCTV and individual differences in face recognition; Interviewing suspects and false confessions; Lie detection; Profile analysis, Psychology of the death penalty.

PSYC1073: Social Forensic Psychology: Module leader and lecturer (2013-): Jury decision making in rape cases; Jury decision making and the death penalty, Violent and sexual offenders: Assessment, treatment & management.

PSYC1069: Third Year Projects: Project supervisor (2008-): Topics associated with eyewitness identification, super-recognisers, rape myths, miscarriages of justice, identification from CCTV, memory, perception, cognition, ergonomics, jury decision making, stigmatisation.

Level 5

PSYH1024: Criminological and Forensic Psychology: Module leader (2009-2015) and lecturer (2008-2017): Miscarriages of justice; Eyewitness testimony; Eyewitness identification; Interviewing vulnerable witnesses; Interviewing vulnerable suspects, False and recovered memories; False confessions; Jury decision making; Offender profiling; Detecting deception, CCTV: Crime prevention, deterrence and detection; Theories of crime and criminality: social, psychological, biological, criminological.

Level 4
PSYC0038: Research Methods in Psychology 1: Module leader and lecturer (2008-2013)
PSYC1036: Introduction to Psychology for Criminologists: Module leader (2010-2014)

University of Greenwich Research Enterprise
Introduction to SPSS: For university staff across all disciplines (2009-2016)

Forensic Science Department
Level 6: Advanced Topics in Forensic Science: Lecturer (2015-)
Face recognition and identification from visual images.

External examination
2018-2021   University of Reading, Reading, Berkshire, RG6 6AH
             External Examiner: MSc Psychology (Conversion), MSc Research Methods in Psychology.
2017-2020   University of Chester, University of Chester, Parkgate Road, Chester, CH1 4JB
             External examiner: BSc Forensic Psychology.

Other roles
2018-2019   London South Bank University, 103 Borough Rd, London, SE1 0AA
             Visiting Lecturer: BSc Psychology: Level 6: Miscarriages of justice, Deception detection;
             Eyewitness identification.

2016-2018   Prague Summer Schools, Schola Empirica, Vvjezdova 510, 190 11 Prague 9, Czech Republic
             Visiting Lecturer: Crime Law and Psychology Summer School: Detecting deception; False
             confessions and suspect interviews; Super-recognisers and identification from CCTV; Visual
             identification evidence; Psychology of the death penalty.

2018   SRH Hochschule Heidelberg, Ludwig-Guttmann-Straße 6, 69123 Heidelberg, Germany
             Visiting Lecturer: Bachelors Psychology; Masters Legal Psychology: Miscarriages of justice
             and cognitive biases; False confessions and deception detection; Miscarriages of justice in
             rape and sexual assault cases; Psychology of the death penalty.

2017   University of Bath
             Visiting lecturer: Level 6: Identification from CCTV and individual differences in face
             recognition ability.

2015-2016   London South Bank University, 103 Borough Rd, London, SE1 0AA
             Visiting Lecturer: MSc Psychological Aspects of Investigation: Estimator variables; System
             variables; ID from CCTV; Post-dictors of identification accuracy.
             Visiting Lecturer: BSc Psychology: Identification evidence.

2015   University of West London, St Mary's Rd, London, W5 5RF
             Visiting Lecturer: Level 4: Psychology in the Real World: Forensic psychology and research.

2010-2014   Cranfield University, Shrivenham, Swindon, SN6 8LA
             Visiting Lecturer: MSc Anthropology: Face matching and facial comparison Analysis;
             Eyewitness identification and testimony.

2006-2008   Psychology Department, Goldsmiths College, University of London, London, SE14 6NW
             Post Doc Research Officer (funded by Nuffield Foundation):
             Street identifications and their role in the criminal justice system.

2005-2006	Psychology Department, Goldsmiths College, University of London, London, SE14 6NW *Post Doc Research Officer (funded by ESPRC)* Significant witness identification of suspects system (SWISS, GR/S98511/01).
2002-2005	Psychology Department, Goldsmiths College, University of London, London, SE14 6NW *Visiting Tutor:* Level 5 and 7 statistics lectures and workshops, Level 5 and 6 lectures and seminars in: Face recognition; Eyewitness testimony; Jury decision making; and CCTV evidence and the law.
2004-2005	Department of Professional and Community Education, Goldsmiths, University of London, SE14 6NW *Visiting Tutor:* Level 3 lectures in: Introductory cognitive psychology; Research methods in psychology.
2004-2005	Department of Psychology, University of East London, E15 4LZ: *Visiting tutor:* Level 4 seminars: Introduction to psychology.
2004-2005	Department of Psychology, Open University, MK7 6AA: *Visiting tutor:* Cognitive Psychology Summer School (University of Bath).
1999-2004	Psychology Department, Royal Holloway, University of London *Visiting Lecturer:* Level 5 statistics.
2000-2001	HSBC (New York), Northumberland Crescent, Stanwell, TW19 7DN
2000-2000	Reed Employment, 91, High Street, Staines, Middlesex, TW18 4 PQ
1999-2000	Students' Union, Royal Holloway, University of London, TW20 0EX *President (elected one-year sabbatical officer)*
1996-1999	Pizza Piazza, 16. Bridge Street, Walton-on-Thames, Surrey *Restaurant Duty Manager*
Previous	Flair Group, Oak Road, Leatherhead, Surrey *Factory Production Manager*

Media Interviews and appearances

Television and radio

Fantastico, Brazil (2 December 2018). Scotland Yard tem equipe de investigadores que reconhecem todos os rostos de uma multidão. *Globo,* 2 December 2018. https://g1.globo.com/fantastico/noticia/2018/12/02/scotland-yard-tem-equipe-de-investigadores-que-reconhecem-todos-os-rostos-de-uma-multidao.ghtml

ZDF TV, Germany. (24 November 2018). Clevere Cops. Mit Hightech auf Verbrecherjagd. *ZDF*, https://www.zdf.de/gesellschaft/plan-b/plan-b-clevere-cops-100.html

BBC Radio Wales News (28 November 2018). Drive time. *BBC Radio Wales News,* 28 November 2018.

Radio New Zealand (31 October 2018). Josh Davis and the science behind super-recognisers. *Sunday Morning, Radio New Zealand*. 4 November 2018, https://www.radionz.co.nz/national/programmes/sunday/audio/2018669696/josh-davis-and-the-science-behind-super-recognisers

Top of Mind with Julie Rose (USA) (3 October 2018). Recorded interview. *Brigham Young University Radio,* 3 October 2018. https://www.byuradio.org/episode/0fcfeedf-9d9f-42e7-9f88-4502017fb9b9?playhead=1179&autoplay=true

Here and Now (USA) (1 October 2018). Recorded interview. *National Public Radio,* 1 October 2018. http://www.wbur.org/hereandnow/2018/10/01/skripal-poisoning-super-recognizer

BBC World News (24 September 2018). Live interview. *BBC World News*, 24 September 2018.

Sky News (28 August 2018). Live interview. *Sky News*, 28 August 2018.

Talk Radio (28 August 2018). Live interview. *Talk Radio,* 28 August 2018.

Kriminal Report (Germany) (2018). Super-recognisers. *Kriminal Report: Das Erste*, 27 August 2018. https://www.daserste.de/information/ratgeber-service/kriminalreport/videos/super-recogniser-video-100.html

München TV (20 June 2018). Super-recogniser polizei Muenchen setzt auf besondere talente bei der gesichtserkennung. *München TV*, 20 June 2018. https://www.muenchen.tv/mediathek/video/super-recogniser-polizei-muenchen-setzt-auf-besondere-talente-bei-der-gesichtserkennung/

Bayerischer Rundfunk (BR) TV (20 June 2018). Super-recognizer polizei setzt auf besondere faehigkeit zur gesichtserkennung av. *Bayerischer Rundfunk (BR) TV*, 20 June 2018. https://www.br.de/mediathek/video/super-recognizer-polizei-setzt-auf-besondere-faehigkeit-zur-gesichtserkennung-av:5b2a74a7f2b3990012e56417

Bayerischer Rundfunk (BR) TV (20 June 2018). Rundschau-nacht. *Bayerischer Rundfunk (BR) TV*, 20 June 2018. https://br24.de/nachrichten/rundschau-nacht,QvY53BB

Bayerischer Rundfunk (BR) TV (20 June 2018). Muenchner Polizei stellt super-recogniser ein. *Bayerischer Rundfunk (BR) TV*, 20 June 2018. https://www.br.de/polizeireport/inhalt/oberbayern/muenchner-polizei-stellt-super-recogniser-ein-100~_node-d1cf1ee3-201f-4f0b-9fd1-863e8de0734a_-7cdd21ff6da801d3cdc99b10a7ab57dbc62aed1e.html

Bayerischer Rundfunk (BR) TV (20 June 2018). Muenchner Polizei stellt super-recogniser ein. *Bayerischer Rundfunk (BR) TV*, 20 June 2018. https://www.br.de/nachrichten/oberbayern/inhalt/muenchner-polizei-stellt-super-recogniser-ein-100.html

Sat1 (20 June 2018). Super-recognizer helfen bei der suche nach straftaetern. *Sat1*, 20 June 2018. https://www.sat1.de/regional/bayern/videos/super-recognizer-helfen-bei-der-suche-nach-straftaetern-clip

Radio Arabella (20 June 2018). Muenchner Polizei setzt super-recogniser. *Radio Arabella*, 20 June 2018. https://www.radioarabella.de/arabella-aktuell/nachrichten/aktuelles/muenchner-polizei-setzt-super-recogniser-ein/

Südwestrundfunks (SWR3) (20 June 2018). Muenchnen Polizei setzt bald super-recogniser ein. *Südwestrundfunks (SWR3)*, 20 June 2018. https://www.swr3.de/aktuell/nachrichten/Muenchner-Polizei-setzt-bald-Super-Recogniser-ein/-/id=47428/did=4778578/131au8u/index.html

Antenne Bayern (20 June 2018). Super-recogniser erkennst du gesichter besser als alle anderen teste dich. *Antenne Bayern*, 20 June 2018. https://www.antenne.de/experten-tipps/job/super-recogniser-erkennst-du-gesichter-besser-als-alle-anderen-teste-dich

Bayern3 (20 June 2018). Super-recogniser gesicht erkennen polizei test. *Bayern3,* 20 June 2018. https://www.bayern3.de/super-recogniser-gesicht-erkennen-polizei-test

Radio Gong96.3 (20 June 2018). Muenchner Polizei setzt auf super-recogniser. *Radio Gong96.3*, 20 June 2018. https://www.radiogong.de/news/muenchner-polizei-setzt-auf-super-recogniser/195954

BBC Berkshire (15 May 2018). Phil Kennedy (live phone interview). *BBC Berkshire*, 15 May 2018.

Nippon Hoso Kyokai (NHK) (AKA Japan Broadcasting Corporation) (25 April 2018). The body. *Nippon Hoso Kyokai*, 25 April 2018.

Channel 5 (16 October 2017). Police interceptors special: Future crime. *Channel 5, UK*, 16 October 2017. https://www.my5.tv/police-interceptors-specials/season-1/police-interceptors-future-crime

Radio Sputnik (14 September 2017). Live interview on face recognition technology. *Radio Sputnik World Service, Russia*, 14 September 2017. https://sputniknews.com/

BBC1 (17 March 2017). Fugitives. *BBC1,* 17 March 2017.

BBC2 (8 March 2017). Dr Weston's Casebook. *BBC2*. 8 March 2017. https://vimeo.com/210776496 (password: Waterloo)

BBC Kent (1 March 2017). Steve N Allen (live phone interview). *BBC Kent,* 1 March 2017.

SWR Fernsehen TV, Germany (1 December 2016). Geschichte der Super Recogniser. *SWR Fernsehen*, 1 December 2016, http://www.swr.de/odysso/super-recogniser-begabte-ermittler/-/id=1046894/did=18343408/nid=1046894/cx58wo/index.html

BBC Kent (24 November 2016). Julia North show (live studio interview). *BBC Kent*, 24 November 2016.

Channel 4 (18 October 2016). Your face says it all. *Channel 4*, 18 October 2016. http://www.channel4.com/programmes/your-face-says-it-all

Talk Radio (26 September 2016). Johnny Gould featuring Ash. *Talk Radio*, 26 September 2016. http://talkradio.co.uk/jonny-gould-feat-ash

New Zealand Radio (20 August 2016). Josh Davis: prosopagnosia and super-recognisers. *Saturday morning. New Zealand Radio, New Zealand*, 20 August 2016, https://www.radionz.co.nz/national/programmes/saturday/audio/201812944/josh-davis-prosopagnosia-and-super-recognisers

TV 2 Denmark (26 May 2016). Station 2. *TV 2, Denmark*, 26 May 2016. https://vimeo.com/169748448 (password: Denmark)

BBC Radio 4 (8 April 2016). CCTV systems being cut; Telematics technology in cars; Super-recognisers. White, P., *You & Yours, BBC Radio 4*, 8 April 2016. http://www.bbc.co.uk/programmes/b075mf0j

Galileo TV, Germany (4 April 2016). Bin ich ein super-recognizer? *Galileo TV Documentary*, 4 April 2016. http://www.prosieben.de/tv/galileo/videos/201691-bin-ich-ein-super-recognizer-clip; https://vimeo.com/169762400 (password: Germany)

N-TV, Germany (28 February 2016) Sie vergessen kein gesicht: "super recognizer" sind die geheimwaffe gegen kriminelle. *N-TV.DE News*, 28 February 2016. http://www.n-tv.de/mediathek/videos/wissen/super-recognizer-sind-die-geheimwaffe-gegen-kriminelle-article17098941.html

BBC World Service (26 Jan 2016). How 'super recognisers' are helping Cologne police (live interview). McGovern, N., *Outside Source, BBC World Service*, 26 Jan 2016. http://www.bbc.co.uk/programmes/p03gn90h

Criminals: Caught on Camera, Channel 5 TV (22 December 2015). Interview and demonstration of police super-recognisers. *Channel 5*, 22 December 2015.

BBC Radio 4 (20 December 2015). Follow-up interview about super-recognisers after EEG testing at the University of Greenwich. Bamford, A., *PM: Eddie Mair Show, BBC Radio 4*, 20 December 2015. http://www.bbc.co.uk/programmes/p0356fvj

New Zealand Radio (12 November 2015). Are you a 'Super-Recogniser?' . *From nine to noon. New Zealand Radio*, 12 November 2015. https://www.radionz.co.nz/national/programmes/ninetonoon/audio/201778595/are-you-a-'super-recogniser-'

BBC1 London News (19 October 2015). Interview about super-recognisers with Andy Jones. *London News, BBC1*, 19 October 2015. https://youtu.be/sJ-iQqsBHHk

BBC1 Inside Out (19 October 2015). Interview about super-recognisers with Andy Jones. *Inside Out, BBC1*, 19 October 2015. https://youtu.be/TPGf6kDnYeM

BBC World Service (19 October 2015). Live interview about super-recognisers with Julian Marshall. *BBC World Service*, 19 October 2015. http://www.bbc.co.uk/programmes/p035pbqq

BBC Radio 4 (14 October 2015). Interview about super-recognisers. Bamford, A., *PM: Eddie Mair Show, BBC Radio 4*, 14 October 2015.

The Security Brief, USA (24 July 2015). Wrongfully convicted: The Deskovic files - picking cotton. *The Security Brief*, 24 July 2015. http://securitybrieftv.com/episodes/july-24-wrongfully-convicted-picking-cotton,

BBC Local Radio (16 June 2015). Live interview on BBC local radio nationally syndicated show. *BBC Local Radio*, 16 June 2015. www.bbc.co.uk/markforrest

BBC Hereford and Worcester Radio (9 May 2015). Live interview with Mathew Boyden. *BBC Hereford and Worcester Radio,* 9 May 2015.

De Kennis van Nu, NTR TV, The Netherlands (8 April 2015). Recorded documentary on super-recognisers. *NTR TV, The Netherlands*, 8 April 2015. http://www.npowetenschap.nl/programmas/de-kennis-van-nu-tv/uitzendingen/2015/april/gezichtsherkenning.html; https://youtu.be/V-SSig5DB1U

Crimewatch Roadshow, BBC1 TV (30 June 2014). Live interview on police super-recognisers. *BBC1*, 30 June 2014.

CBS News, USA TV (27 September 2013). London police using crime fighting super-recognisers. *CBS News*, 27 September 2013, http://youtu.be/lWJ26MxRQKc

This Morning, ITV TV (26 September 2013). Live interview and demonstration experiment on police super-recognisers. *ITV*, 26 September 2013. http://youtu.be/THX0-CUmjWk

The One Show, BBC1 TV (9 April 2013). Interview and demonstration experiment on police super-recognisers. *BBC1*, 9 April 2013. https://youtu.be/PuPfQ8UZTGQ

Radio Slovenija (14 January 2013). Interview on super-recognition and prosopagnosia. *Radio Slovenija,* 14 January 2013.

Planetopia, Germany TV (23 July 2012). Interview and experiment on super-recognisers. *Planetopia, Germany*, 23 July 2012. http://youtu.be/7KxqnaTZCOo

Crimewatch Roadshow, BBC1 TV (29 June 2012). Live interview on police super-recognisers. *BBC1*, 29 June 2012.

London News, ITN TV (28 February 2012) Super-recognisers. *ITN*, 28 February 2012. http://youtu.be/7QA4ih5u-vk

Newspaper and magazine interviews

C-Net (29 March 2019). Super cops give facial recognition systems a run for their money. Collins, C. https://www.cnet.com/news/super-cops-give-facial-recognition-systems-a-run-for-their-money/

Expresso (Portugal). (3 February 2019). Eles nunca esquecem uma cara. Anunciacao, P. https://vidaextra.expresso.pt/vida/2019-02-03-Eles-nunca-esquecem-uma-cara

Sueddeutsche Zeitung (Germany) (24 January 2019). "Super-Recogniser" helfen bei 200 Fällen. Zeller, V. N. https://www.sueddeutsche.de/muenchen/super-recogniser-polizei-gesichtserkenner-1.4301590

Daily Mail (17 December 2018). Businessman who wanted to find out if his fiancée had been in a porn film was one of the first non-police clients of ex-Scotland Yard boss who created Britain's first 'super recognisers.' Tingle, R. https://www.dailymail.co.uk/news/article-6503797/Super-recogniser-says-client-man-worried-wife-porn.html

The Guardian (11 November 2018). Super recognisers: the people who never forget a face. Moshakis, A. https://www.theguardian.com/uk-news/2018/nov/11/super-recognisers-police-the-people-who-never-forget-a-face

Here and Now (USA) (1 October 2018). They always remember a face: What it takes to be a Scotland Yard 'super recognizer'. O'Dowd, P. http://www.wbur.org/hereandnow/2018/10/01/skripal-poisoning-super-recognizer

The Times (22 September 2018). 'Super recognisers' to spot guilty faces at Oktoberfest. Crossland, D. https://www.thetimes.co.uk/article/super-recognisers-to-spot-guilty-faces-atoktoberfest-06tkfhbjp

Wired (8 September 2018). How police super-recognisers cracked the Russian novichok case. Medeiros, J. https://www.wired.co.uk/article/salisbury-novichok-poisoning-russia-suspects

Daily Mirror (29 August 2018). Elite police team of super-recognisers are on the cusp of the 'third revolution in forensics.' Myall, S. *Daily Mirror*. https://www.mirror.co.uk/news/real-life-stories/elite-police-team-super-recognisers-8688895

Kriminal Report: Das Erste (Germany) (27 August 2018). Super-recognisers. https://www.daserste.de/information/ratgeber-service/kriminalreport/videos/super-recogniser-video-100.html

Daily Mirror (24 August 2018). Elite police team of super-recognisers are on the cusp of the 'third revolution in forensics'. Myall, S. https://www.mirror.co.uk/news/real-life-stories/elite-police-team-super-recognisers-8688895

Independent, I.E. (Ireland) (24 June 2018). Walking through a train station at 8am can be a nightmare. *Independent, I.E.* https://www.independent.ie/irish-news/walking-through-a-train-station-at-8am-can-be-a-nightmare-37036559.html

Austria Press Portal (20 June 2018). Seltenes talent super-recogniser sind die besseren gesichtserkenner. https://www.app-online.eu/app/2018/06/20/seltenes-talent-super-recogniser-sind-die-besseren-gesichtserkenner/

Abendzeitung (AZ) (20 June 2018). Super-recogniser sie sehen alles die vier super hirne der Muenchner-Polizei. https://www.abendzeitung-muenchen.de/inhalt.super-recogniser-sie-sehen-alles-die-vier-super-hirne-der-muenchner-polizei.ae5f4284-6a50-41cf-a713-59edb3fbccb6.html

Augsburger Allgemeine (20 June 2018). Muenchner Polizei setzt menschen mit besonderer begabung. https://www.augsburger-allgemeine.de/bayern/Muenchner-Polizei-setzt-Menschen-mit-besonderer-Begabung-ein-id51423916.html

Bild (20 June 2018). Super-recogniser bei der polizei Muenchen. https://www.bild.de/regional/muenchen/genie/super-recogniser-bei-der-polizei-muenchen-56068752.bild.html

Focus (20 June 2018). Muenchner Polizei setzt super-recogniser. https://www.focus.de/regional/muenchen/polizei-muenchner-polizei-setzt-super-recogniser-ein_id_9130864.html

Frankenpost (20 June 2018). Muenchner Polizei setzt super-recogniser. https://www.frankenpost.de/region/bayern/Muenchner-Polizei-setzt-Super-Recogniser-ein;art2832,6188537

Heimatzeitung (20 June 2018). Super-recogniser sollen polizei in Muenchen helfen. https://www.heimatzeitung.de/startseite/blickpunkte/2983166_Super-Recogniser-sollen-Polizei-in-Muenchen-helfen.html?em_cnt=2983166

inFranken.de (20 June 2018). "Super recogniser" helfen ab sofort der Münchener Polizei - Was ist das? https://www.infranken.de/ueberregional/bayern/super-recogniser-helfen-ab-sofort-der-muenchener-polizei-was-ist-das;art179,3483839

MainPost (20 June 2018). Polizei setzt auf Menschen statt computer. https://www.mainpost.de/ueberregional/bayern/Video-UEberwachung;art16683,9989879

Muenchen.de (20 June 2018). Praktische fahndungshilfe: Münchner Polizei setzt „super recogniser." https://www.muenchen.de/aktuell/2018-06/praktische-fahndungshilfe-muenchner-polizei-setzt-super-recogniser-ein.html

Muenchnerschaufenster.de (20 June 2018). Ergebnisse der projektgruppe "Super-recogniser." https://www.muenchnerschaufenster.de/ergebnisse-der-projektgruppe-super-recogniser/

Norbayerischer Kurier (20 June 2018). Super-erkenner bei der polizei. http://www.nordbayerischer-kurier.de/nachrichten/super-erkenner-bei-der-polizei_672948

Oberbayerisches Volksblatt (OVB) (20 June 2018). Fahnder-superblick. https://www.ovb-online.de/bayern/fahnder-superblick-9969934.html

Sueddeutsche (SZ) (20 June 2018). Kriminalitaet bei der Muenchner Polizei arbeiten jetzt super-recogniser. http://www.sueddeutsche.de/muenchen/kriminalitaet-bei-der-muenchner-polizei-arbeiten-jetzt-super-recogniser-1.4024540

Tag24 (20 June 2018). Muenchen Polizei super-recogniser geheimwaffe aufklaerung straftaten Bayern Deutschland. https://www.tag24.de/nachrichten/muenchen-polizei-super-recogniser-geheimwaffe-aufklaerung-straftaten-bayern-deutschland-650011

Tageszeitung (TZ) (20 June 2018). Muenchen Polizei setzt auf super-recogniser. https://www.tz.de/muenchen/stadt/polizei-org27586/muenchen-polizei-setzt-auf-super-recogniser-9968307.html

T-Online (20 June 2018). Münchner Polizei setzt "super recogniser." https://www.t-online.de/nachrichten/id_83972608/muenchner-polizei-setzt-super-recogniser-ein.html

Welt (20 June 2018). Gesichtserkennung Muenchner Polizei setzt jetzt super-recogniser. https://www.welt.de/regionales/bayern/article177883974/Gesichtserkennung-Muenchner-Polizei-setzt-jetzt-Super-Recogniser-ein.html

SBS, Australia (4 Apr 2018). Are you a super recogniser? https://www.sbs.com.au/news/insight/article/2018/04/04/are-you-super-recogniser

Professional Security (23 May 2018). Super-recognisers. https://www.professionalsecurity.co.uk/news/case-studies/super-recognisers/

Ettstraube (Nov-Dec 2017). Super-recogniser: Videouberwachung. Und dann? Fedrau, A., *Ettstraube: Dienstiche Nachrichten des Polizeiprasidiums Munchen, 90.*

Engineering and Technology (11 October 2017). Facial recognition technology and biometric IDs: the face of future surveillance. Loeb, J. https://eandt.theiet.org/content/articles/2017/10/facial-recognition-technology-and-biometric-ids-the-face-of-future-surveillance/

Magazine, Spain (1 October 2017). Superidentificadores: Los policias que no olividan un rostro. E. Millet, http://www.magazinedigital.com/historias/reportajes/superidentificadores-los-policias-que-no-olvidan-un-rostro

FStopper (27 August 2017). How Good Are Your Visual Skills? Find Out if You Are a 'Super-Recognizer'. P. Adshead. https://fstoppers.com/education/how-good-are-your-visual-skills-find-out-if-you-are-super-recognizer-193555

Business Insider UK (24 August 2017). 'Super recognisers' are the police's secret weapon against crime at Europe's biggest street festival. Ma, A. http://uk.businessinsider.com/london-police-super-recognisers-notting-hill-carnival-secret-weapon-2017-8

New York Times (16 August 2017). Why You Can't Trust Yourself to Match Photos of Strangers' Faces. Murphy, H. https://www.nytimes.com/2017/08/16/science/face-recognition-doxxing.html

Royal Canadian Mounted Police Gazette (1 March 2017). They never forget a face: British police create first super-recognizer unit. GCMP, Thatcher, A., 1 March 2017. http://www.rcmp-grc.gc.ca/en/gazette/never-forget-a-face

Business Insider (India) (10 February 2017). A surprising number of people can't recognize faces - sometimes even their own. Brodwin, E. http://www.businessinsider.in/a-surprising-number-of-people-cant-recognize-faces-sometimes-even-their-own/articleshow/57084896.cms

Scientific American (1 December 2016). Super-recognizers lurk among us. Shaw, J. https://blogs.scientificamerican.com/mind-guest-blog/super-recognizers-lurk-among-us/

The Guardian (5 November 2016). You look familiar: On patrol with the Met's super-recognisers. Manzoor, S. https://www.theguardian.com/uk-news/2016/nov/05/metropolitan-police-super-recognisers

Business Insider UK (11 October 2016). Meet the 'super-recognisers,' an elite squad of police officers who are paid to never, ever forget a face. Brodwin, E. http://uk.businessinsider.com/london-police-super-recognisers-id-faces-surveillance-2016-10?r=US&IR=T

Research Digest (6 October 2016). The Metropolitan Police's elite super-recognisers are the real deal. *British Psychological Society.* https://digest.bps.org.uk/2016/10/06/the-metropolitan-polices-elite-super-recognisers-are-the-real-deal/

News.com.AU (27 August 2016). Psychologist behind London Police's Super Recogniser Unit says other countries 'missing out' on catching criminals. Craw, V. http://www.news.com.au/technology/online/security/psychologist-behind-london-polices-super-

recogniser-unit-says-other-countries-missing-out-on-catching-criminals/news-story/82e41b1dc5e98807eea8ae331bf88ee3#itm=newscomau%7Ctechnology%7Cright-now-in-%7C0%7CSuper%20recognisers%3A%20London%20police%20taking%20down%20criminals%20with%20...%7Cstory%7CPolice%20secret%20weapon%20arrests%20370&itmt=1472317126146

Daily Mirror (24 August 2016). Elite police team of super-recognisers are on the cusp of the 'third revolution in forensics' Myall, S. http://www.mirror.co.uk/news/real-life-stories/elite-police-team-super-recognisers-8688895

New Yorker (22 August 2016). The detectives who never forget a face. O'Keefe, P. http://www.newyorker.com/magazine/2016/08/22/londons-super-recognizer-police-force

Business Insider UK (16 August 2016). There's a test that tells you if you're a 'super-recognizer' of faces, and you can take it right now. Brodwin, E. http://uk.businessinsider.com/super-recognizer-remember-faces-quiz-2016-8?r=US&IR=T

Yahoo (6 August 2016). Scotland Yard super-recognizers ID faces far better than any current computer technology. Brown, B. https://www.yahoo.com/tech/good-enough-faces-super-recognizer-221423340.html

New Statesman (2 August 2016). The super-recognisers of Scotland Yard. Rice, X. http://www.newstatesman.com/politics/uk/2016/08/super-recognisers-scotland-yard

Sueddeutsche Zeitung (10 Jul 2016). Super-Recognizer als Verbrecherjäger. Zeller, V. N. http://www.sueddeutsche.de/wissen/super-recognizer-ich-erkenne-dich-noch-immer-1.3069568?reduced=true

LBC Radio (3 June 2016). Man who sexually assaulted young girls on buses jailed. http://www.lbc.co.uk/man-who-sexually-assaulted-young-girls-on-buses-jailed-131660

New York Magazine (2 June 2016). Are you any good at recognizing familiar faces? Here, test yourself. Dahl, M. http://nymag.com/scienceofus/2016/06/are-you-a-super-recognizer.html

VG Helg, Norway (30 April 2016). Supergjenkjenneren. Wegner, L.C. http://pluss.vg.no/2016/05/01/2391/2391_23667697

Police Oracle (22 April 2016). Other forces should copy Met's use of super-recognisers. Leib. J. http://www.policeoracle.com/news/investigation/2016/Apr/21/-other-forces-should-copy-met-s-use-of-super-recognisers-_91611.html#comments

The Job (1 April 2016). Face value. *The Job, Metropolitan Police Service*, 1 April 2016. http://www.met.police.uk/job/job_81/files/assets/common/downloads/The%20Job%20Issue%2081%20-%20The%20Metropolitan%20Police%20Service.pdf

Neue Zürcher Zeitung, Switzerland (27 March 2016). Super recognizers erkennen menschen noch nach Jahren wieder: Die polizie nutzt die Begabung. Zeller, V.

University of Greenwich (2016). Annual Review 2015. *University of Greenwich*. http://www2.gre.ac.uk/__data/assets/pdf_file/0011/1094654/D13555-15-ANNUAL-REVIEW-2015.pdf

The Tab (31 March 2016). A day with the super-recognisers – the police unit who put thousands of faces to names. Cummings, J. http://thetab.com/2016/03/31/a-day-with-the-super-recognisers-82812

Washington Post (13 March 2016). Software can't compete with these cops in identifying suspects. Noack, R. https://www.washingtonpost.com/news/worldviews/wp/2016/03/13/software-cant-compete-with-these-cops-in-identifying-suspects/

Police Product Insight (15 February 2016). Super skills. Mason, G. http://www.policeoracle.com/product-insight/downloads/ppi24.pdf

Police Product Insight (15 February 2016). The missing link. McBrierty, J. www.policeproductinsight.com, 15 February 2016. http://www.policeoracle.com/product-insight/downloads/ppi24.pdf

Thomson, H. (18 November 2015). Super-recognisers could be used to recognise strangers on CCTV. https://www.newscientist.com/article/dn28507-super-recognisers-could-be-used-to-identify-strangers-on-cctv/

Świat Wiedzy (3 November 2015). Jak detektywi crytaja twarze: Czy jestes superrospornawaczen. http://swiatwiedzy.interia.pl/

Scitechnow (30 October 2015). I might have a superpower. Leigh Sinrod, M.
http://scitechnow.org/psychology/might-superpower/#

Business Insider Australia (29 October 2015). A select group of people have an uncanny ability to remember faces for years. Lewis, T. http://www.businessinsider.com.au/people-who-are-good-at-remembering-faces-2015-10

South China Morning Post (25 October 2015). British academic launches search for 'super recognisers' in Hong Kong who never forget a face. Lam, L. http://www.scmp.com/news/hong-kong/education-community/article/1871808/british-academic-launches-search-super

BBC London News (19 October 2015). The police 'super-recognisers' putting names to faces. Potts, L. http://www.bbc.co.uk/news/uk-england-34544199

New York Times (9 October, 2015). London Police 'Super Recognizer' Walks Beat With a Facebook of the Mind. Bennhold, K. http://www.nytimes.com/2015/10/10/world/europe/london-police-super-recognizer-walks-beat-with-a-facebook-of-the-mind.html?_r=0

National Geographic (1 September 2015). Do you have a face-finding superpower for fighting crime? Engelhaupt, E. http://phenomena.nationalgeographic.com/2015/09/01/do-you-have-a-face-finding-superpower-for-fighting-crime/

The Independent (19 June 2015). Super-recognisers used by the police to identify criminals and spot offender in crowds. Sims, A. http://www.independent.co.uk/news/uk/crime/super-recognisers-used-by-the-police-to-identify-criminals-and-spot-offenders-in-crowds-10324186.html

Daily Mail (15 June 2015). Are YOU a 'super recogniser'? Take the test to see if you are one of an elite group of people who never forget. Zolfagharifard, Z. http://www.dailymail.co.uk/sciencetech/article-3125173/Are-super-recogniser-test-one-elite-group-people-rarely-forgets-face.html

Daily Mirror (15 June 2015). Are you a super recogniser? Take the test Met police use to help find criminals. McCrum, K. http://www.mirror.co.uk/news/weird-news/you-super-recogniser-take-test-5892509

BBC Future (11 June 2015). The super power police now use to tackle crime. Venkataramanan, M. http://www.bbc.com/future/story/20150611-the-superpower-police-now-use-to-tackle-crime,

Daily Mail (5 May 2015). Never forget a face? Can't stand coffee? You may have Super Senses. Naish, J. http://www.dailymail.co.uk/health/article-3067764/Never-forget-face-t-stand-coffee-Super-Senses.html#ixzz3ZFKef8Ea

Professional Security Magazine (17 November 2014). We can tell some are super at recognising. Rowe, M., *Professional Security Magazine, 24(12)*, 44. http://www.professionalsecurity.co.uk/online-magazine/17-11-14/24-12/#p=46

Wired (1 December 2014). Focus on crime. Bryce, M. http://www.wired.co.uk/magazine/archive/2014/12/start/focus-on-crime

Relay (2014). Image identity: Key recognisers do not forget a face. Steel, L., *Relay, 56*, 5-7.

Politiforum, Norway (2 September 2014). Kjenner igjen kriminelle på ansiktet. Trædal, T.J. http://www.politiforum.no/no/nyheter/2014/september/Kjenner+igjen+kriminelle+p%C3%A5+ansiktet.d25-T2lzIZd.ips

News Shopper (18 June 2014). Greenwich university helps Met find 'super-recognisers' with CCTV suspect hunting skills. Chandler, M. https://www.newsshopper.co.uk/news/11284857.greenwich-university-helps-met-find-super-recognisers-with-cctv-suspect-hunting-skills/

Der Wissenschaft, Germany (15 May 2014). Kennen sie den? Von Jochen, P. http://www.wissenschaft.de/bdw-heft

Taiwan News (27 September 2013). London police use super recognizers to fight crime, Cheng, M. https://www.taiwannews.com.tw/en/news/2309863

CBS News (27 September 2013). London police using 200 super-recognizers: What makes them "super"? Aslow, R.

New York Post (27 September, 2013). UK cops hire 'super recognizers' to find criminals.

New York Daily News (27 September, 2013). Scotland Yard 'super recognizers' can spot criminals in a crowd. http://www.nydailynews.com/news/world/scotland-yard-super-recognizers-spot-criminals-crowd-article-1.1470037

Time (27 September 2013). London police use super recognizers to fight crime. Cheng, M.

Security News Desk (24 September 2013). Conference report: Police embracing CCTV as a forensic discipline. Reeve, T.

Science News (7 September 2013). Familiar faces. Gaitos, S., *Science News, 184(5),* 16-21.

Sunday Telegraph (26 March 2013). Human image banks: meet the Met's super recognisers. Storr, W. https://www.telegraph.co.uk/news/uknews/crime/9942759/Human-image-banks-meet-the-Mets-Super-recognisers.html

New Scientist (18 September 2012). Super-recognisers have amazing memory for faces. Williams, C., *New Scientist,* 18 September 2012. http://www.newscientist.com/article/mg21528821.500-superrecognisers-have-amazing-memory-for-faces.html

Sunday Times (20 November 2011). Eagle-eye of the Yard can spot rioters by their ears. Grimston, J. https://www.thetimes.co.uk/article/eagle-eye-of-the-yard-can-spot-rioters-by-their-ears-0568803ktdj

Sunday Times (27 June 2010). Look, lads – girls are better at spotting faces. Rogers, L.

Guardian (18 August 2009). Wrongful conviction throws spotlight on unreliability of eyewitness evidence. Rowley, S. https://www.theguardian.com/uk/2009/aug/18/eyewitness-evidence-wrongful-conviction

Conferences and invited talks

Davis, J. P. (2019). Super-recognisers: Spotting faces in a crowd. *London Fortean Society*, Aldgate, London, 28 March 2019.

Davis, J. P. (2019). Super recognizers: Humans with extraordinary face recognition ability. *World Game Protection Conference (WGPC). Las Vagas, USA*, 3-6 March 2019. https://www.worldgameprotection.com/program/

Davis, J. P. (2019). The impact on crime detection of super-recognisers in the police. *Police Headquarters, Ministry of Home Affairs, Singapore,* 11 February 2019.

Davis, J. P. (2019). The worldwide search for super-recognisers in the police, security and the general public. *Unfamiliar Facial Identification Group Conference, Sydney, Australia,* 7-8 February, 2019.

Davis, J. P. (2019). The science behind the University of Greenwich super-recognition tests for policing and security. *Les Super Physionomistes et Leur Employ dans la Police: Conference Internationale, Ministère de L'Intèrieur, Lognes, Paris, France,* 17 January 2019.

Davis, J. P. (2018). Searching for super-recognisers in the police, business and the general public. *Department of Psychology, Social Work, and Counselling Seminar Series, University of Greenwich, London*, 6 December 2018.

Davis, J. P. (2018). The deployment of super-recognisers in policing and identity verification. *The Chartered Society of Forensic Scientists Annual Conference, Northampton*, 2 November 2018.

Davis, J. P. (2018). Super-recognisers in the police, security and identity verification. *TJX Europe, Hemel Hempstead*, 19 October 2018.

Davis, J. P. (2018). Super-recognisers in the police, security and identity verification. *Association of Super-Recognisers, London*, 12 September 2018.

Davis, J. P., Forrest, C., Treml, F., & Jansari, A. (2018). Evaluating police super-recognisers' ability to spot persons of interest in videoed crowds. *British Psychological Society: Cognitive Section Annual Conference, Liverpool*, 28 August 2018.

Davis, J. P. (2018). Super-recognisers in the police, security and identity verification. *Yoti, Chelmsford, Essex*, 12 August 2018.

Jenkins, R., & Davis, J. P. (2018: poster). Relationships between face and voice recognition: A correlational study. *33rd Annual Conference for Psychology Postgraduate Affairs Group (PsyPAG), Huddersfield,* 20 July 2018.

Jenkins, R., & Davis, J. P. (2018: poster). The relationship between face and voice recognition: The search for super-voice-recognisers. *27th Annual Conference of the International Association for Forensic Phonetics and Acoustics (IAFPA), Huddersfield*, 25 July 2018.

Davis, J. P. (2018). The deployment of police super-recognisers. *Lebanon Police, and Foreign and Commonwealth Office (FCO) visit, University of Greenwich, London*, 23 July 2018.

Davis, J. P. (2018). Super-recognisers and ID from CCTV. *Summer School on Crime, Law and Psychology, Prague, **Czech Republic**,* 1-8 July 2018.

Davis, J. P. (2018). The deployment of police super-recognisers, *Queensland Police Visit, University of Greenwich*, London, 25 May 2018.

Davis, J. P. (2018, invited talk). The deployment of super-face recognisers in policing, security, and identity verification. *SRH Hochschule Heidelberg, Heidelberg, **Germany**,* 30 April 2018.

Smith, H.M.J., Andrews, S., White, D., Davis, J.P., Colloff, M.F., Baguley, T.S., & Flowe, H.D. (2018). A novel interactive face matching procedure: Performance of normal and superior face recognisers. *Experimental Psychology Society: Leicester,* 20 April 2018.

Davis, J. P. (2018). The deployment of super-face-recognisers in policing, security and identity verification. *Qualtrics X4, London,* 11 April 2018.

Davis, J. P. (2018). Studying undergraduate psychology at the University of Greenwich. *Christ the King School, Blackheath*, 22 March 2018.

Davis, J. P. (2018, invited talk). Superior human face processors: Making best use of computer-generated identity information. *UK Government Biometrics Working Group, Kingdom of the Netherlands Embassy, London*, 14 March 2018.

Davis, J. P. (2018, invited talk). The deployment of police super-recognisers. *Stuttgart Police Headquarters, Stuttgart, **Germany**,* 9 March 2018.

Davis, J. P. (2018, invited talk). Super-recognisers: Exceptional at face recognition, exceptional at crime fighting? *South Essex College, Southend,* 7 March 2018.

Davis, J. P. (2018, invited talk). Recent developments in the study of super-recognisers. *Super-Recognisers International Event, Borough, London,* 19 February, 2018.

Davis, J. P. (2018, invited talk). Super-recognisers: Exceptional at face recognition, exceptional at crime fighting? *Skeptics in the Pub, Worthing*, 15 February 2018.

Davis, J. P. (2017, keynote). Searching for super-recognisers in the police and the general public. *8th International Conference on Imaging for Crime Detection and Prevention (ICDP-2017), Universidad Carlos III de Madrid, **Spain**,* 15 December 2017.

Davis, J. P., Durova, M. L., Dimou, A., Litos, G., & Daras, P. (2017). TooManyEyes: Super-recogniser directed identification of target individuals on CCTV. *8th International Conference on Imaging for Crime Detection and Prevention (ICDP-2017), Universidad Carlos III de Madrid, **Spain***, 15 December 2017.

Davis, J. P. (2017, invited talk). Super-face-recognisers for policing and security. *ASIS International, Westminster Cathedral, London,* 8 December 2017.

Davis, J. P. (2017, invited talk). What is a super-recogniser and how can their deployment enhance policing? *University of Greenwich Research and Enterprise Training Institute: Launch Event*, 6 December 2017.

Davis, J. P. (2017, invited talk). Recent research in the study of super-recognisers. *Anomalistic Psychology Research Unit Invited Speaker Series 2017/18, Goldsmiths, University of London*, 28 Nov 2017.

Davis, J. P. (2017, invited talk). The deployment of police super-recognisers. *Netherlands Forensic Institute, Den Haag, **Netherlands**,* 16 November 2017.

Davis, J. P. (2017). The deployment of police super-recognisers. *Qatar Police visit. University of Greenwich, London*, 17 October 2017.

Davis, J. P. (2017, invited talk). Super-face processors: Consistently exceptional at a range of face

recognition and matching tasks? *Face Recognition at its Best Workshop, University of Notre Dame (USA), London*, 19 October 2017.

Davis, J. P. (2017, invited talk). CCTV and recognition evidence by super-recogniser witnesses. *Trading Standards Investigation Seminar Exeter Racecourse, Exeter, Devon*, 5 October 2017.

Durova, M. D., Bretfelean, D., & Davis, J. P. (2017). The identification and deployment of police super-recognisers. *Developments in Facial Identification from Eyewitness Testimony Workshop, Scalford Hall, Leicestershire,* 7 September, 2017.

Davis, J. P., & Tamonytė, D. (2017). Masters of disguise: Super-recognisers' superior memory for concealed unfamiliar faces. *Proceedings of the 2017 Seventh International Conference on Emerging Security Technologies (EST), Canterbury,* 6-8 September 2017,

Bretfelean, L-D., & Davis, J. P. (2017). Super-recognition: Long term reliable memory of unfamiliar faces following a 'fleeting glimpse'. *Undergraduate Prize Winner, British Psychological Society: Cognitive Section (poster presentation)*, 30 August 2017.

Davis, J. P. (2017, invited talk). The deployment of police super-recognisers. *Munich Police Headquarters, Munich, **Germany***, 29 August, 2017.

Ali, L., & Davis, J. P. (2017: poster). Super face recognisers have greater empathy, gregariousness and conscientiousness. *PsyPAG Annual Conference, Northumbria University*, July 2017.

Davis, J. P. (2017). Super-recognisers and ID from CCTV. *Summer School on Crime, Law and Psychology, Prague, **Czech Republic**,* 3 July 2017.

Davis, J. P. (2017). CCTV and recognition evidence by super-recogniser witnesses. *ID Law, Strand Palace Hotel, London*, 6 April 2017.

Davis, J. P. (2017). Feedback for CEOP. *Child Exploitation and Online Protection, National Crime agency, London*, 29 March 2017.

Davis, J. P. (2017; public invited talk). Super-recognisers: Excellent at face recognition – excellent at crime fighting. *City of London Police Museum, London*, 16 March 2017.

Davis, J. P. (2017, invited talk). Memory, eyewitness identification: Estimator and system variables. *Staff Training Institute (Civil Service College), Heng Mui Keng Terrace, Kent Ridge, **Singapore***, 13 February, 2017.

Davis, J. P. (2017, invited talk). Confirmation biases. *Staff Training Institute (Civil Service College), Heng Mui Keng Terrace, Kent Ridge, **Singapore***, 13 February, 2017.

Davis, J. P. (2017, invited talk). Identification from CCTV and super-recognisers. *Staff Training Institute (Civil Service College), Heng Mui Keng Terrace, Kent Ridge, **Singapore***, 13 February, 2017.

Davis, J. P. (2017). Forensic facial identification. *Yoti, London*, 4 January 2017.

Davis, J. P. (2016; invited talk). Enhancing suspect identifications by testing the face recognition ability of law enforcement and security officers. *Child Exploitation and Online Protection Conference, National Crime Agency, London**,** 22 November 2016.

Davis, J. P. (2016: invited talk). The operational use of super-recognisers in policing and security. *Advances in Security in the Digital Age: Global MSC Security Conference, Bristol,* 15 November 2016.

Davis, J. P. (2016). Super-recognisers. *European Research Council Executive Agency**, Brussels**, **Belgium***, 3 November 2016**.**

Davis, J. P. (2016: invited talk). New ways of harnessing images for law enforcement and national security. *The Chartered Society of Forensic Scientists*, Oxford, 21 October 2016.

Davis, J. P. (2016: invited talk). Facial composites: A successful collaboration between technology and psychology. *SIBGRAPI 2016: Workshop on Face Processing Applications: Biometrics and Beyond, São José dos Campos, São Paulo, **Brazil***, 6 October 2016.

Davis, J. P. (2016; invited talk). Facial super-recognisers: The survey that went viral. *MR Week, Qualtrics,* 29 September 2016.

Belanova, E. & Davis, J. P. (2016, poster). Cognitive and neuroscientific examination of the face memory of super-recognisers. *British Psychological Society: Cognitive Section Conference, Barcelona, **Spain**,* 1 September 2016.

Davis, J. P. (2016: invited talk). Super-recognisers in the police and the general public from around the world. *Elmbridge Village Luncheon Club, Cranleigh, Surrey*, 26 July 2016.

Davis, J. P. (2016). Super-recognisers and ID from CCTV. *Summer School on Crime, Law and Psychology, Prague, **Czech Republic*** 4 July 2016.

Davis, J. P. (2016: invited talk). Super-recognisers in the general public and the police. *Person Recognition in Security Settings Workshop, University of Portsmouth*, 2 June 2016.

Davis, J. P. (2016: invited talk). Testing Metropolitan Police Service super-recognisers and the LASIE project. *Super-recognisers Workshop, Edinburgh Napier University, Scotland*, 28 May 2016.

Davis, J. P., Forrest, C., Maigut, A., Kamińska, K., & Jansari, A. (2016). Individual differences in upright and inverted face recognition, simultaneous face matching and object recognition ability throughout the adult lifespan. *British Psychological Society: Annual Conference, East Midlands Conference Centre, Nottingham,* 27 April 2016.

Davis, J. P. (2016: invited talk). The diverse operational skills of police super-recognisers. *Forensics Europe Expo, Olympia, London*, 19-20 April 2016.

Davis, J. P. (2016, invited talk). Super-recognisers in the Metropolitan Police Service. *Jill Dando Institute of Security and Crime Science, University College London*, 16 March 2016.

Davis, J. P. (2016, invited talk). Worldwide search for police super-recognisers. *Security and Policing Exhibition: Home Office, Farnborough,* 10 March 2016.

Davis, J. P. (2016, invited talk). Research by the University of Greenwich into super-recognisers in London's Metropolitan Police Service. *Security and Policing Exhibition: Home Office, Farnborough*, 8 March 2016.

Davis, J. P. (2016: invited talk). Super-recognisers in London's Metropolitan Police Service. *Bangladesh Police Bureau of Investigation, Dhaka, **Bangladesh**.* 22 February 2016.

Davis, J. P. (2016, invited talk). Super-recognisers in the police and general public. *Department of Psychology, University of Newcastle*, 19 February 2016.

Davis, J. P. (2016, invited talk). Memory, wrongful convictions, face blindness and super-recognition. *Greenwich Volunteer Police Cadets, University of Greenwich*, 3 February 2016.

Davis, J. P. (2015). 'Super-recognisers' in the MPS. *Visual Images, Identifications and Detections Office, Metropolitan Police Service, New Scotland Yard, London*, 2 December 2015.

Davis, J. P. (2015, invited talk). Super-recognisers in the police and the general public. *British Psychological Society: Wessex Branch. University of Winchester*, 16 September 2015.

Davis, J. P. (2015: keynote address). The empirical examination of superior face recognisers. *IEEE International Conference on Advanced Video and Signal-based Surveillance (AVSS), Karlsruhe Institute of Technology, **Germany***, 25-28 August, 2015.

Davis, J. P. & Battenti, K. (2015). The influence of clothing change on solo and group street identifications. *Society for Applied Research in Memory and Cognition (SARMAC), Victoria, British Columbia, **Canada***, 24-27 June 2015.

Davis, J. P. (2015). Super-recognisers in the London Metropolitan Police Service: Myth or marketing? *Pre-SARMAC Face Day Workshop, University of Victoria*, British Columbia, ***Canada***, 23 June 2015.

Davis, J. P. (2015, invited talk). Technology and face recognition. *University of Central Lancashire, Preston*, 10 June 2015.

Davis, J. P. (2015). Memory, wrongful convictions, face blindness and super-recognition. *Grand Challenges Memory Symposium, University of Greenwich*, 6 June 2015.

Davis, J. P. (2015, invited talk). 'Super-recognisers' in the Metropolitan Police: Do they all possess superior face recognition ability? *York Applied Face Recognition Meeting, University of York*, 4 June 2015

Davis, J. P. (2015, invited talk). Super-recognisers in the police and general public. *University of Hull*, 15 April 2015.

Davis, J. P. (2015, keynote). Super-recognisers: *The theory of 'Super Recognisers': Practice, Law and Policy, Northumbria School of Law, University of Northumbria*, 14 April 2015.

Davis, J. P. (2014). Super-recognisers: "I never forget a face?" *Security Twenty 14, London Heathrow*, 28 October 2014.

Davis, J. P. (2014). The effective use of super-recognisers within the police service. *Zurich Police visit, University of Greenwich*, 27 August 2014.

Davis, J. P. (2014). Super-recognisers in the Metropolitan Police Service. *The 10th Annual Forensic Research and Teaching Conference: Interfaces: Law and Science, Northumbria University, Newcastle*, 3 July 2014.

Davis, J. P., Kaldi, M., Albay, S., Kandemir, B., Heckert, D., Don, C., Dhillon, H., Richards, H., Durin, I., Dreczkowska, M., & Crossman, T. (2014). The 'Brady Bunch' lineup: Comparing video and photographic simultaneous and sequential lineups. *European Association of Psychology & Law, St Petersburg, **Russia**,* June 2014.

Davis, J. P. (2014). I never forget a face! *Cranleigh 41 Club, Cranleigh, Surrey*, 4 June 2014.

Davis, J. P. (2014). The successful use of super-recognisers for identifying suspects from CCTV. *CCTV Users Group Annual Conference, Daventry*, 20 May 2014.

Davis, J. P., Kaldi, M., Albay, S., Kandemir, B., Heckert, D., Don, C., Dhillon, H., Richards, H., Durin, I., Dreczkowska, M., & Crossman, T. (2014). The 'Brady Bunch' video lineup: A novel addition to the sequential vs. simultaneous debate. *South East Eyewitness Network, University of Greenwich*, 14 May 2014.

Davis, J. P. (2014). I never forget a face! Face recognition matters from the day we are born. *U3A, University of Surrey, Guildford*, 7 April 2014.

Davis, J. P. (2014). The effective use of super-recognisers within the police service. *The National Security Inspectorate: National Congress. New Scotland Yard*, 26 March 2014.

Davis, J. P. (2014). CCTV, forensic facial identification and super-recognisers. *The New CCTV Code of Practice: Maintaining Trust, Enhancing Security, Westminster Briefing: ETC Venues, One Drummond Gate*, 28 January 2014.

Roberts, A., & Davis, J. P. (2014). Street identifications: Reliability and effect. *The Evidence and Proof Forum, the City Law School, City University*, 14 January 2014.

Davis, J. P. (2013, Keynote). Super-recognisers in the police. 5th *International Conference on Imaging for Crime Detection and Prevention (ICDP 2013). Kingston University,* December 2013.

Davis, J. P. (2013). Super-recogniser research and its application for UK police. *The Investigator CCTV Conference in Association with 3rd Forensic,* Aylesbury, 3 October 2013.

Davis, J. P. (2013). Super-recognisers in the Metropolitan Police Service. *Improving the Use of CCTV: Lessons learnt from the Riots 2011 Workshop. Metropolitan Police Service, New Scotland Yard, London*, 18 September 2013.

Davis, J. P. (2013). Facial composite creation can sometimes positively influence video lineup accuracy. *South East Eyewitness Network, University of Greenwich*, 8 May 2013.

Davis, J. P. (2013). Identification from CCTV: Super-recognisers in the Metropolitan Police? *National Video and Voice Identification Strategy Group, Woolston, Warwickshire,* March 2013.

Davis, J. P. (2013). Super-recognisers in the police: Exceptional at face recognition, highly meticulous or viewing the right CCTV footage at the wrong time - for the criminal? *University of Kent Research Seminar Series*, February 2013.

Davis, J. P., Thorniley, S., Gibson, S., & Solomon, C. (2013). The influence of creating E-FIT and EFIT-V facial composites on video lineup identification accuracy. *Identifying the Suspect: Improving Facial Composites Workshop Institute of Psychological Sciences, University of Leeds*, January 2013.

Davis, J. P. (2012: Keynote address). Super-recognition and prosopagnosia: The extremes of face recognition ability? *International Workshop on Image Processing and Inverse Problems, Fuzhou University, **China**,* December, 2012.

Davis, J. P. (2012). Facial identification from CCTV: A cognitive examination of police officer 'super-recognisers'. *British Psychological Society: Cognitive Section Conference, Glasgow, Scotland,* September 2012.

Davis, J. P., & Thorniley, S. (2012). The development of holistic face processing in children: A variation of the composite face effect. *University of Greenwich Research & Enterprise Conference (poster)*, June 2012.

Davis, J. P. (2012). Facial identification from CCTV: A cognitive examination of police officer 'super-recognisers'. *University of Greenwich Research & Enterprise Conference*, June 2012.

Davis, J. P. (2012). CCTV and recognition evidence by police witnesses. *National Identity Seminar, Strand Palace Hotel, London,* May 2012.

Davis, J. P. (2012). Identification from CCTV: Police officers with extraordinary face recognition ability? *South East Eyewitness Network, University of Greenwich*, May 2012.

Thorniley, S., & Davis, J. P. (2012: *poster*). The development of holistic face processing in children: A variation of the composite face effect. *British Psychological Society: Annual Conference (), London*, April 2012.

Davis, J. P., Lander, K., Evans, R., & Neville, M. (2012). Facial identification from CCTV: Investigating predictors of exceptional performance amongst police officers. *European Association of Psychology & Law, Nicosia, Cyprus*, April 2012.

Potts, R. J., & Davis, J. P. (2012: poster). The effect of eye-closure on accuracy of verbal description and subsequent face recognition. *British Psychological Society: Annual Conference, London*, April 2012.

Davis, J. P. (2012). The influence of composite creation on lineup identification. *University of Kent,* 23 March 2012.

Davis, J. P. (2011; symposium convenor). SEEN? A symposium of the BPS South East Eyewitness Network. *British Psychological Society Annual Conference, Glasgow, Scotland,* May 2011.

Davis, J. P., Valentine, T., Memon, A., & Roberts, A. (2011). Identification on the street: A survey of police use of street identification and other identification procedures. *British Psychological Society Annual Conference, Glasgow, Scotland,* May, 2011.

Davis, J. P., Solomon, C., & Gibson, S. (2011). Comparing individual and morphed facial composites constructed using feature-based and holistic systems. *American Psychology-Law Society Annual Meeting & 4th International Congress of Psychology & Law, Miami, Florida, USA*, March 2011.

Davis, J. P., Sulley, L. Solomon, C., & Gibson, S. (2010). A comparison of individual and morphed facial composites created using different systems. *IEEE International Conference on Emerging Security Technologies, University of Kent, Canterbury*, September 2010.

Davis, J. P. (2010). Miscarriages of justice. *Inaugural UK Universities Young Thinker of the Year, Lancaster House Hotel, Lancaster*, June 2010.

Davis, J. P. (2010). Identification on the street: A survey of police use of street identification and other identification procedures. *British Psychological Society Annual Conference, Stratford-upon-Avon*, April, 2010.

Davis, J. P. (2010). Street identifications. *National Identity Seminar, Strand Palace Hotel, London,* March 2010.

Davis, J. P. (2009). Identification from CCTV: What level of familiarity is required for accurate recognition? *South East Eyewitness Network, University of Greenwich*, November 2009.

Davis, J. P. (2009). Morphing EFIT-Vs. *EFIT Users Group Annual Conference, Bedfordshire*, October 2009.

Davis, J. P. (2009). Miscarriages of justice. *Guerrilla Science, Secret Garden Party Music Festival, Huntingdonshire*, July 2009.

Davis, J. P. (2009). The influence of a street identification on a video lineup. *South East Eyewitness Network, University of Greenwich*, July, 2009.

Davis, J. P. & Valentine, T. (2009). Morphing facial composites improves the internal facial configurations to enhance recognition. *British Psychological Society: Division of Forensic Psychology, University of Central Lancashire,* June 2009.

Davis J. P. (2009). Identification on the street. *School of Health and Social Care Research Day, University of Greenwich,* April 2009.

Davis, J. P. (2009). A field study of police use of street identification. *Nuffield Foundation Eyewitness Research Workshop, Strand Palace Hotel, London*, January, 2009.

Davis, J. P. (2008). Identification on the street. *Gravesend Grammar School, Kent*, October, 2008.

Davis, J. P., Valentine, T., & Thorner, K. (2008). Morphing facial composites improves the internal feature configurations to enhance recognition. *British Psychological Society: Cognitive Section, University of Southampton*, September 2008.

Davis, J. P., & Valentine, T. (2008). CCTV on trial: Comparing video images with the 'defendant' in the dock. *The 13th Biennial Meeting of the International Association of Craniofacial Identification (IACI), University of Dundee, Scotland,* July 2008.

Davis, J. P. (2008). Street identification: An effective means of eliminating an innocent suspect or a cause of mistaken identification? *European Association of Psychology and Law, Maastricht, the **Netherlands***, July 2008.

Davis, J. P. (2007; Keynote address). Recent research on street identification. *The 3rd Annual Metropolitan Police Visual Identification Conference, London,* December 2007.

Davis, J. P. (2007). Street identifications and their influence on later video lineups. *British Psychological Society: Cognitive Section Conference, University of Aberdeen, Scotland,* August 2007.

Davis, J. P. (2007). CCTV on trial: Comparing video images with the 'defendant' in the dock. *Scottish Face Recognition Society, University of Aberdeen,* April 2007.

Davis, J. P. (2007). CCTV on trial: Comparing video images with the 'defendant' in the dock. *British Psychological Society (BPS) Annual Conference, University of York,* March 2007.

Davis, J. P. (2007). Why study the psychological factors involved in eyewitness testimony? *Cranleigh Rotarian Club*, January 2007.

Davis, J. P. (2006). The recognition of morphed facial likenesses produced by a new evolutionary-algorithmic composite system. *4th International Conference on Memory (ICOM), University of New South Wales, Sydney, **Australia**, July 2006.*

Davis, J. P. (2006). The identification of faces in high-quality CCTV images. *Experimental Psychology Society (EPS), London Meeting,* January 2006.

Davis, J. P. (2004). Who's that girl? *Dana Centre, Science Museum, London*, November 2004.

Davis, J. P. (2004). Matching identity of unfamiliar faces by witnesses. *ICARIS Faces Workshop, Royal Society of the Arts, London*, October 2004.

Davis, J. P. (2003: poster). Matching CCTV images with live actors. *British Psychological Society, Cognitive Section, University of Reading,* September, 2003.

Davis, J. P. (2003). Matching CCTV images with live actors present or not in the film. *PsyPAG Annual Conference, Wolverhampton University,* July 2003.

Davis, J. P. (2003). The use of CCTV images as forensic evidence. *Goldsmiths College Research Weekend, Cumberland Lodge, Windsor*, May 2003.

Museum Exhibits

Vögele Kultur Zentrum (2019). *Faces*. Pfäffikon, Switzerland. 19 May-22 September 2019.

Deutsches Hygiene-Museum (2017). *The face: A search for clues.* Lingnerplatz 1, 01069 Dresden, http://www.dhmd.de/en/exhibitions/the-face/

City of London Police Museum (2017). Guildhall Library on Aldermanbury, London EC2V 7HH: Super-recognisers test, http://www.telegraph.co.uk/travel/destinations/europe/united-kingdom/england/london/articles/city-of-london-police-museum-highlights/

Professional associations

Graduate member of the British Psychological Society
Member of the European Association of Psychology and Law
Fellow of the Higher Education Academy
Member of the Experimental Psychology Society

Non-academic prizes

University of London Union (ULU) Full Purples 1999: Athletics
University of London Union (ULU) Half Purples 1998: Athletics
Students' Union, Royal Holloway, University of London: Laurels 1998 & 1999 (services to the students'
    union)

Music

Producer

Davis, J. P. (2011). Swinging for England [Recorded by JD and the Longfellows]. Publisher: Maori Music.
    [CD]. Music Complex, Deptford, CD Baby. (2011), http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (2008). Happy hour again! [Recorded by JD and the Longfellows]. Publisher: Maori Music.
    [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008),
    http://www.cdbaby.com/cd/jdlongfellows2
Davis, J. P. (2006). Confessions [Recorded by JD and the Longfellows]. Publisher: Maori Music. [CD].
    Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006),
    http://www.cdbaby.com/cd/jdlongfellows

Song writing and production

Davis, J. P. (2008). Swinging for England [Recorded by JD and the Longfellows]. Publisher: Maori Music.
    On *Swinging for England* [CD]. Music Complex, Deptford: CD Baby. (2011),
    http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (2009). Losers, cruisers, dirty rotten schmoozers [Recorded by JD and the Longfellows].
    Publisher: Maori Music. On *Swinging for England* [CD]. Music Complex, Deptford: CD Baby.
    (2011), http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (1993). Why? [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Swinging for
    England* [CD]. Music Complex, Deptford: CD Baby. (2011),
    http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (2009). Meteoric Weekend [Recorded by JD and the Longfellows]. Publisher: Maori Music. On
    Swinging for England [CD]. Music Complex, Deptford: CD Baby. (2011),
    http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (2010). Drink you under the table [Recorded by JD and the Longfellows]. Publisher: Maori
    Music. On *Swinging for England* [CD]. Music Complex, Deptford: CD Baby. (2011),
    http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (2010). Destitute's lament [Recorded by JD and the Longfellows]. Publisher: Maori Music. On
    Swinging for England [CD]. Music Complex, Deptford: CD Baby. (2011),
    http://www.cdbaby.com/cd/jdandthelongfellows
Davis, J. P. (2007). Rhythm and soul [Recorded by JD and the Longfellows]. Publisher: Maori Music. On
    Swinging for England [CD]. Music Complex, Deptford: CD Baby. (2011),
    http://www.cdbaby.com/cd/jdandthelongfellows

Davis, J. P. (2010). Good time [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Swinging for England* [CD]. Music Complex, Deptford: CD Baby. (2011), http://www.cdbaby.com/cd/jdandthelongfellows

Davis, J. P. (2007). Old town Zanzibar [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Swinging for England* [CD]. Music Complex, Deptford: CD Baby. (2011), http://www.cdbaby.com/cd/jdandthelongfellows

Davis, J. P. (2007). Happy hour again! [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (1991). I sold my soul for moonshine [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (2006). Stereotypical night out on a stereotypical town [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (2000). Welcome to the morning after [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (2002). Last cigar [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (1993). Revenge [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (2007). Happy Birthday! [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (1989). Lying beneath your gravestone [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Happy Hour Again!* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2008), http://www.cdbaby.com/cd/jdlongfellows2

Davis, J. P. (1986). Lenny [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1998). Another drink, another round, another bar, another town [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (2004). Drink to the summer [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1991). Seventh bullet [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1994). Another glass of whiskey [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (2004). Jamaican rum [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (2004). Holiday to the sun [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1995). The sermon [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1993). Why? [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (2003). You bet you are! [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1996). Thunderstorm [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (2002). Women and alcohol [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J.P. (2003). Duncan [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Confessions* [CD]. Orange and Blue, Catford: Mouse Mat Music, CD Baby. (2006), http://www.cdbaby.com/cd/jdlongfellows

Davis, J. P. (1995). The sermon [Recorded by The Buc Buc Bucket Band]. Publisher: Maori Music. On *Chasing the Light* [CD]. Panther Studios, Redhill (1995).

Davis, J. P. (1994). Another glass of whiskey [Recorded by The Buc Buc Bucket Band]. Publisher: Maori Music. On *Chasing the Light* [CD]. Panther Studios, Redhill (1995).

Davis, J. P. (1991). Mr Jones (if they only knew) [Recorded by The Buc Buc Bucket Band]. Publisher: Maori Music. On *Chasing the Light* [CD]. Panther Studios, Redhill (1995).

Unreleased song videos

Davis, J. P. (2014). Women whiskey and wine [Recorded by JD and the Longfellows] Publisher: Maori Music. Recorded Pelton Arms, Greenwich, 12 December 2014. https://www.youtube.com/watch?v=ce9qeDmWv8U

Davis, J. P. (2014). Poison Ivy [Recorded by JD and the Longfellows] Publisher: Maori Music. Recorded Pelton Arms, Greenwich, 12 December 2014.https://www.youtube.com/watch?v=xR1J6y6j8ow

Davis, J. P. (2014). Hung drawn and quartered over [Recorded by JD and the Longfellows] Publisher: Maori Music. Recorded Pelton Arms, Greenwich, 12 December 2014. https://www.youtube.com/watch?v=p-1F-0zICFI

Davis, J. P. (2014). Hush! [Recorded by JD and the Longfellows] Publisher: Maori Music. Recorded Pelton Arms, Greenwich, 12 December 2014. https://www.youtube.com/watch?v=bqoBAZHEz-o

Video producer

Davis, J. P. (2009). Losers, cruisers, dirty rotten schmoozers [Recorded by JD and the Longfellows]. Publisher: Maori Music. On *Swinging for England* [CD]. Music Complex, Deptford: CD Baby. (2011). Filmed Lewisham, January 2012, https://youtu.be/NfgYz9nF9f4