Face and Voice Recognition Lab, University of Greenwich

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University of Greenwich Test Battery Information Pack

Note: We are currently updating the test battery information pack. However, if you are interested in employing super-recognisers in your organisation, please contact Professor Josh P. Davis at j.p.davis@greenwich.ac.uk; or you are welcome to contact the University of Greenwich Business and Enterprise team directly at https://enterprise.gre.ac.uk/access-our-expertise/consultancy.

Since 2020, we have generated research consultancy contracts with over 25 different international police forces and businesses to help them recruit new super-recognisers to their organisation or to deploy and provide training to those already employed.

Selected list of clients

2022
Polizei Reutlingen (and Esslingen), Germany
Super-Recognisers International, UK
Polizei Pforzheim, Germany
Yoti, UK and India
Polizei Ludwigsburg, Germany

2021
Singapore Police Service, Singapore
Hochschule für Polizei Baden-Württemberg, Germany
Polizei Freiburg, Germany
Polizei Ravensburg, Germany
Polizei Aalen, Germany
Polizei Karlsruhe, Germany
Business, France (redacted)
Polizei Ulm, Germany
Polizei Mannheim, Germany
Polizei Offenburg, Germany
Polizei Chemnitz, Germany
Business, UK (redacted)
Yoti, UK and India
Super-Recognisers International, UK

Hochschule für Polizei Baden-Württemberg, Germany
Government Agency, EU Member State (redacted)
Polizei Konstanz, Germany.

2020
Bundespolizei, Germany
Polizei Frankfurt am Main, Germany
Yoti, UK and India
Super-Recognisers International, UK

2019
Seequestor, UK
Yoti, UK and India
Super-Recognisers International, UK

2018
Queensland Police Service, Australia.
Polizei Stuttgart, Germany
Retail Business, UK (redacted)
Government Agency, EU Member state (redacted)
Polizei München, Germany
Yoti, UK
Super-Recognisers International, UK

2017
Yoti, UK
Super-Recognisers International, UK

2016
Singapore Government Agency, Singapore
Greater Manchester Police, UK
Yoti, UK

We sometimes suggest organisations might want to contact one of the UK (United Kingdom) companies that engage Professor Josh Davis as a consultant via a University of Greenwich Research Enterprise contract, Super-Recognisers International (SRI).

Contract negotiation and costs
Professor Davis is an employee of the University of Greenwich. He will negotiate contracts with organisations. However, final agreements for all research enterprise and consultancy contracts will be with the University of Greenwich contracts and finance department, and the Faculty of Health, Education and Human Sciences, not Professor Davis.

Professor Davis is not financially rewarded by his consultancy work with the university and has no private consultancy work. This reduces risks of any conflicts of interest with his research. Quotes are based on full economic costs – designed to cover all university overheads at a fixed proportion of the contracted agreement.

Ethics and data protection
All procedures have been approved (or will require approval) of the University of Greenwich Research Ethics Committee (UREC) and follow ethical guidelines established by the British

Psychological Society. Professor Davis is a chartered psychologist and an associate fellow of the BPS. The University of Greenwich and Qualtrics, the primary online survey system used by the University are both GDPR compliant.

Articles describing this work
Davis, J. P. (2019). The worldwide impact of identifying super-recognisers in police and business. *The Cognitive Psychology Bulletin; Journal of the British Psychological Society: Cognitive Section, 4*, 17-22. ISSN: 2397-2653. https://shop.bps.org.uk/the-cognitive-psychology-bulletin-issue-4-spring-2019 (**Free pre-print to download:** https://doi.org/10.31234/osf.io/2ybau)

Davis, J. P. (2020). CCTV and the super-recognisers. In C. Stott, B. Bradford, M. Radburn, and L. Savigar-Shaw (Eds.), *Making an Impact on Policing and Crime: Psychological Research, Policy and Practice* (pp 34-67). London: Routledge. ISBN 9780815353577: https://doi.org/10.4324/9780429326592 (**Free pre-print to download:** https://doi.org/10.31234/osf.io/jvu9z)

Davis, J. P., & Robertson, D. (2020). Capitalizing on the super-recognition advantage: A powerful, but underutilized, tool for policing and national security agencies. *Journal of the Homeland Defense & Security Information Analysis Centre, 7*(1), 20-25. https://www.hdiac.org/wp-content/uploads/2020/06/2020-06-16-hdiac-journal-operational-energy.pdf

Edited book on wider face recognition issues:
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