



DBLR™ Published data

Papers describing the mathematics and application of DBLR™:

- [1] K. Slooten, Identifying common donors in DNA mixtures, with applications to database searches. *Forensic Science International: Genetics*. 2017; 26:40-7.
- [2] M. Kruijver, J.-A. Bright, H. Kelly, J. Buckleton, Exploring the probative value of mixed DNA profiles. *Forensic Science International: Genetics*. 2019; 41: 1-10.
- [3] J.-A. Bright, D. Taylor, Z. Kerr, J. Buckleton, M. Kruijver, The efficacy of DNA mixture to mixture matching. *Forensic Science International: Genetics*. 2019; 41: 64-71.
- [4] D. Taylor, E. Rowe, M. Kruijver, D. Abarno, J.-A. Bright, J. Buckleton, Inter-sample contamination detection using mixture deconvolution comparison. *Forensic Science International: Genetics*. 2019; 160-167.
- [5] J.-A. Bright, M. Jones Dukes, S.N. Pugh, I.W. Evett, J.S. Buckleton, Applying calibration to LR's produced by a DNA interpretation software. *Australian Journal of Forensic Sciences*. 2019; 1-7 <https://doi.org/10.1080/00450618.2019.1682668>

