

Annex A. Suggested literature for the field of Handwriting examination

- Budowle et al. (2009). A Perspective on Errors, Bias, and Interpretation in the Forensic Sciences and Direction for Continuing Advancement. *Journal of Forensic Science*, July 2009, Vol. 54, No. 4, pp. 798-809;
- Ellen, D. (1998). *The Scientific Examination of Questioned Documents*. Ellis Horwood Ltd., Chichester;
- Found, B. & Rogers, D. (1998). A consideration of the theoretical basis of forensic handwriting examination: The application of "Complexity Theory" to understand the basis of handwriting identification. In: *International Journal of Forensic Document Examiners*, 4(2), pp.109-118;
- Found, B. & Rogers, D. (eds). *Documentation of Forensic Handwriting Comparison and Identification Method: A modular approach*;
- Sita J, Found B, Rogers D.K. (2002). Forensic Handwriting Examiners' Expertise for Signature Comparison. *Journal of Forensic Science*, Sept 2002, Vol. 47, NO 5, pp 1117-1124.
- Gross, S.R. (2001). Detection of deception: The case of handwriting expertise. *Virginia Law Review*, 87, 1847-1855
- Gailbraith III, O et al. (1995). The Principle of the "Drunkard's Search" As A Proxy For Scientific Analysis: The Misuse of Handwriting Test Data In A Law Journal Article. *International Journal of Forensic Document Examiners*, Vol. 1, No 1, pp 7-17.
- Hardy, H.J.J. & Fagel, W.P.F. (1995). Methodological Aspects of Handwriting Identification. In: *Journal of Forensic Document Examination* (8), pp.33-69;
- Huber, R.A. & Headrick, A.M. (1999). *Handwriting Identification: Facts and Fundamentals*. CRC Press, Boca Raton/ New York;
- Kam M. et al. (2001). Signature Authentication by Forensic Document Examiners. *Journal of Forensic Science*. 46 (4) pp 884-888.
- Kam M. & Lin E (2003). Writer Identification Using Hand-Printed and Non-Hand-Printed Questioned Documents. *Journal of Forensic Science* 48 (6) pp 1391-5;
- Michel, L. (1982). *Gerichtliche Schriftvergleichung*. W. de Gruyter, Berlin;
- Mnookin, J.L. (2001). Scripting expertise: The history of handwriting identification evidence and the judicial construction of reliability. *Virginia Law Review*, 87, 1723-1845
- Morris, R. (2000). *Forensic Handwriting Identification, Fundamental Concepts and Principles*. Academic Press, London/ San Diego;
- Risinger, D.M. (2002). Handwriting identification. In: D.L. Faigman, D.H. Kaye, M.J. Saks & J. Sanders (eds). *Modern scientific evidence: The law and science of expert testimony*. St. Paul, MI: West
- Risinger, D.M. & Saks, M.J. (1996). Science and nonscience in the courts: Daubert (Daubert v. Merrell Dow Pharmaceuticals, 113 S. Ct. 2786 (1993)) meets handwriting identification expertise. *Iowa Law Review*, 82, 21-74
- Saks, M.J. & Vanderhaar, H. (2005). On the "general acceptance" of handwriting identification principles. *Journal of Forensic Science*, 50, 119-126

- Seaman Kelly, J. & Lindblom, B.S. (2006). *Scientific Examination of Questioned Documents*. CRC Press, Boca Raton;
- Srihari, S.N., Cha, S-H., Arora, H. & Lee, S. (2002). Individuality of handwriting. *Journal of Forensic Science* (47), pp.856-872.