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Forensic analysis of handwritten documents with GRAPHJ (Erratum)

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In this article [*J. Electron. Imaging* 27(5), 051230 (2018), doi: 10.1117/1.JEI.27.5.051230], Table 1 on page 2 reports incorrect information about the software Masquerade. The correct table is as follows:

Table 1 Comparison of GRAPHJ with Graphlog and Masquerade. A, automatic; M, manual; NA, not available.

	GRAPHJ	Graphlog	Masquerade
Search of text lines	A	NA	A
Search of words	A	NA	A
Character search	A	NA	A
Search of writing areas	A	NA	A
Height characters	A	M	A
Width characters	A	M	A
Distance between words	A	M	A
Distance between characters	A	M	A

The information above is reported in the following references describing the details of Masquerade, which have been added to the paper as Refs. 28, 29, and 26, respectively:

- A. Marcelli, A. Parziale, and C. De Stefano, “Quantitative evaluation of features for forensic handwriting examination,” in *IEEE 13th International Conference on Document Analysis and Recognition (ICDAR)*, pp. 1266–1271 (2015).
- A. Parziale, A. Santoro, A. Marcelli, A. P. Rizzo, C. Molinari, A. G. Cappuzzo, and F. Fontana, “An interactive tool for forensic handwriting examination,” in *IEEE 14th International Conference on Frontiers in Handwriting Recognition (ICFHR)*, pp. 440–445 (2014).
- NITe, Masquerade, <http://www.nitesrl.com/products/masquerade/> (12 June 2018).

All online versions of the article were corrected on 19 October 2018. The article appears correctly in print.