Index of Journal Articles

Beginning 2008

- Aalderink, B.J., M.E. Klein, C.E.H. Berger, K. Herlaar, J.A. de Koeijer. *Quantitative Hyperspectral Imaging Technique for Measuring Material Degradation Effects and Analyzing TLC Plate Traces.* Vol. 13, No. 2, pp. 71-82.
- Aginsky, Valery PhD. Examination of paper and toner in page insertion/substitution cases using TLC, GC-MS and FT-IR microspectroscopy. Vol. 15, No. 2, pp. 3-15.
- Aginsky, Valery N. PhD. Ink Aging Testing—Do Preceding Indentation Examinations Affect Ink Aging Parameters? Vol. 17, No. 2, pp. 49-63.
- Aginsky, Valery N. PhD. Ink Dating—Comparative Examination of Inks on Documents using Optical and Chemical Methods. Vol. 16, No. 1, pp. 31-37.
- Ahmed, Sheraz, Muhammad Imran Malik, Andreas Dengel and Marcus Liwicki. Extraction of Signatures from Document Images for Real World Applications. Vol. 18, No. 2, pp. 67-78.
- Al Haddad, Ahmed, Michael D. Cole, Peter C. White. *Examination of a Collection of Arabic Signatures*. **Vol. 12, No. 1**, pp. 35-53.
- Al Haddad, Ahmed, Peter C. White, Anthony M. Cowell. The Use of Principal Component Analysis to Provide Objective Methods for the Examination of Arabic Signatures. Vol. 14, No. 1, pp. 3-18.
- Alkahtani, Abdulaziz Al-Musa. Arabic-Illiterate Forensic Handwriting Analysis: A Pilot Study to Further Investigate the Ability of Arabic-Illiterate Examiners to Judge the Accuracy of Simulations of Arabic Signatures, Compared with Arabic-Literate Examiners. Vol. 17, No. 1, pp. 3-9.
- Alkahtani, Abdulaziz Al-Musa, Andrew W. G. Platt. *Relative Difficulty of Freehand Simulation of Four Proportional Elements in Arabic Signatures*. **Vol. 12, No. 2**, pp. 69-76.

- Alkahtani, Abdulaziz Al-Musa. The Ability of Forensic Handwriting Examiners to Judge the Quality of Signature Simulations in an Unfamiliar Writing System. Vol. 13, No. 2, pp. 65-70.
- Alonso, Rosa M., Magdalena Ezcurra, Itxaso Velasco, Juan M.G. Góngora, M. Itxaso Maguregui. Analysis of Bic Cristal Medium Ballpoint Pen Inks. Vol. 12, No. 2, pp. 57-68.
- Alonso, Rosa M., Magdalena Ezcurra G., Juan M.G. Góngora, Itxaso Maguregui. Evaluation of Loss of Phenoxyethanol from a Ballpoint Pen Ink over Time by GC-MS Depending on the Location of the Signature on the Document. Vol. 13, No. 1, pp. 9-14.
- Aloyoni, Mohammed, Jubran Gushaish, Yaser Zahrani. *Decipherment of Counterfeit Traveler's Checks*. Vol. 13, No. 1, pp.1-7.
- Alzaabi, Saqar, Gordon Sharfe. In Situ Analysis of Ink Lines Made by Blue and Black Ballpoint Pens by Reflectance and Luminescence Spectroscopy Using the VSC6000HS. Vol. 18, No. 1, pp. 3-27.
- Anatrella, Angelo, Antonio Parziale, and Angelo Marcelli. *Stability, Speed and Accuracy for Online Signature Verification*. **Vol. 18, No. 2**, pp. 39-49.
- Auer, Sofia, Dainis Simsons, Rosalind Spencer. *The Effects of Constraining Signatures*. **Vol. 14, No. 1**, pp. 39-45.
- Bacon, Charles R., Todd W. Welch, Mary K. Bacon, Sarah A. Bohn. *Fracture Match: A Validation Study of Paper Tears, Part 1.* Vol. 13, No. 1, pp. 15-21.
- Bacon, Mary K., Todd W. Welch, Charles R. Bacon, Sarah A. Bohn. *Fracture Match: A Validation Study of Paper Tears, Part 1.* Vol. 13, No. 1, pp. 15-21.
- Ballantyne, Kaye N., Tahnee N. Dewhurst, Bryan Found. Exploring the Significance of Pen Lifts as Predictors of Signature Simulation Behaviour. Vol. 18, No. 2, pp. 3-15.

- Barton, Andrew, Brent Ostrum, Lindsay Hommes. Online Proficiency Testing for Signature Comparison by Forensic Document Examiners and Non-Examiners. Vol. 14, No. 1, pp. 19-36.
- Beal, Bonnie L. *The Next Wave from the Critics*. **Vol. 11**, **No. 1**, pp. 15-18.
- Berger, C.E.H., M.E. Klein, B.J. Aalderink, K. Herlaar, J.A. de Koeijer. *Quantitative Hyperspectral Imaging Technique for Measuring Material Degradation Effects and Analyzing TLC Plate Traces.* Vol. 13, No. 2, pp. 71-82.
- Bird, Carolyne, Found, Bryan, Rogers, Doug. *Predictors of Disguised and Simulated Handwritten Text.* Vol. 16, No. 2, pp. 13-18.
- Bishop, Brett M.D. Book Review: The Office Copying Revolution: History, Identification and Preservation. Vol. 11, No. 2, pp. 51-52.
- Bishop, Brett M. D. Frequency of Selected Hand Printing Characteristics Occurring within a National Population: The New International Version Bible Across America® Vol. 15, No. 2, pp. 23-25.
- Blake, Martha A. Ranking Handwriting Attributes in the Signatures of One Person: A Survey of Forensic Document Examiners. Vol. 11, No. 2, pp. 63-67.
- Blumenstein, Michael, Ranju Mandal, Srikanta Pal, Partha Pratim Roy, Umapada Pal, Michael Blumenstein. *Spatial Pyramid Matching-based Multi-script Off-line Signature Identification*. Vol. 18, No. 1, pp. 69-75.
- Boatright, Ryan, Burge, Daniel, Gordeladze, Nino, Smith, Kristin, Briscoe, Jordan, Reilly, James. Imaging Methods and Quantitative Measurements for the Characterization of Digitally Printed Materials. Vol. 16, No. 1, pp. 45-55.
- Bohn, Sarah A., Todd W. Welch, Charles R. Bacon, Mary K. Bacon. *Fracture Match: A Validation Study of Paper Tears, Part 1.* Vol. 13, No. 1, pp. 15-21.
- Boshir, Rukshana MSc and Andrew, W. G. Platt, PhD. The Use of Simple Dimensional Measurements in the Analysis of Simulated Signatures: A Preliminary Study. Vol. 15, No. 2, pp. 17-21.
- Briscoe, Jordan, Burge, Daniel, Gordeladze, Nino, Smith, Kristin, Boatright, Ryan, Reilly, James. Imaging Methods and Quantitative Measurements for the Characterization of Digitally Printed Materials. Vol. 16, No. 1, pp. 45-55.

- Burge, Daniel, Gordeladze, Nino, Smith, Kristin, Briscoe, Jordan, Boatright, Ryan, Reilly, James. Imaging Methods and Quantitative Measurements for the Characterization of Digitally Printed Materials. Vol. 16, No. 1, pp. 45-55.
- Cadola, Liv, Margot, Pierre, Marquis, Raymond. *Are Simple Signatures So Easy to Simulate?* **Vol. 16, No. 2**, pp. 3-11.
- Caine, Raesin A. MS. Book Review: The Neuroscience of Handwriting: Applications for Forensic Document Examination. Vol. 15, No. 2, p. 27.
- Caligiuri, Michael P. Ph.D., Marie E. Durina. Laypersons' Performance in the Determination of Authorship from a Homogenous Group Of Writers. Vol. 19, No. 2, pp. 29-38.
- Caligiuri, Michael P., Marie E. Durina. *The Determination of Authorship from a Homogenous Group of Writers*. **Vol. 12, No. 2**, pp. 77-90.
- Chan, Lai-Ping, Chi-Keung Li and Siu-Kay Wong. Organising a Proficiency Testing Programme on Chinese Handwriting and Signature Examination in Accordance with ISO/IEC 17043 Requirements. Vol. 18, No. 2, pp. 29-37.
- Cole, Michael D., Ahmed Al Haddad, Peter C. White. *Examination of a Collection of Arabic Signatures*. **Vol. 12, No. 1**, pp. 35-53.
- Conrad, Marianne. *Left-hand Writing vs. Right-hand Writing.* Vol. 11, No. 1, pp. 19-27.
- Cowell, Anthony M., Ahmed al Haddad, Peter C. White. The Use of Principal Component Analysis to Provide Objective Methods for the Examination of Arabic Signatures. Vol. 14, No. 1, pp. 3-18.
- Cox, Nancy Cox, Kirsten A. Singer. Study of Signatures Written over Extended Periods of Time. Vol. 19, No. 1, pp. 5-10.
- Daniels, James R. *Technical Note: Dual Mode Polarizing Pellicle.* **Vol. 11, No. 2**, pp. 59-62.
- de Koeijer, J.A., M.E. Klein, B.J. Aalderink, C.E.H. Berger, K. Herlaar. Quantitative Hyperspectral Imaging Technique for Measuring Material Degradation Effects and Analyzing TLC Plate Traces. Vol. 13, No. 2, pp. 71-82.
- Dellavalle, Francesco. Near-Infrared (NIR) lighting, in support of determining the sequence of non-intersecting media on documents: Ballpoint Pen Ink and Laser Toner entries. Vol. 18, No. 1, pp. 77-90.

- Dengel, Andreas, Sheraz Ahmed, Muhammad Imran Malik and Marcus Liwicki. *Extraction of Signatures from Document Images for Real World Applications*. **Vol. 18, No. 2**, pp. 67-78.
- Devlin, Andrea, Claire Graydon, Steven J. Strach. *Line Direction Determination of Ballpoint Pen Ink Writing*. **Vol. 18, No. 1**, pp. 29-39.
- Dewhurst, Tahnee N., Kaye N. Ballantyne, Bryan Found. Exploring the Significance of Pen Lifts as Predictors of Signature Simulation Behaviour. Vol. 18, No. 2, pp. 3-15.
- Drexler, Steven G., Marie E. Durina, Rigo Vargas. Do People Always Disguise Their Writing the Same? The Trilogy. Vol. 17, No. 1, pp. 25-32.
- Durina, Marie E., Michael P. Caligiuri, Ph.D. Laypersons' Performance in the Determination of Authorship from a Homogenous Group Of Writers. Vol. 19, No. 2, pp. 29-38.
- Durina, Marie E., Michael P. Caligiuri. *The Determination of Authorship from a Homogenous Group of Writers*. **Vol. 12, No. 2**, pp. 77-90.
- Durina, Marie E., Steven G. Drexler, Rigo Vargas. Do People Always Disguise Their Writing the Same? The Trilogy. Vol. 17, No. 1, pp. 25-32.
- Elliott, Haley A., Lisa E. Stadmeyer. Stone Paper: An Overview of its Characteristics and the Impact They May Have on Forensic Document Examinations. Vol. 15, No. 1, pp. 11-29.
- Ezcurra G., Magdalena. *Technical Note: Is Atomic Force Microscope a Suitable Tool for Studying Crossing Lines?* Vol. 11, No. 2, pp. 41-50.
- Ezcurra, Magdalena G., Itxaso Velasco, Juan M.G. Góngora, M. Itxaso Maguregui, Rosa M. Alonso. *Analysis of Bic Cristal Medium Ballpoint Pen Inks.* Vol. 12, No. 2, pp. 57-68.
- Ezcurra, Magdalena G., Juan M.G. Góngora, Itxaso Maguregui, Rosa M. Alonso. Evaluation of Loss of Phenoxyethanol from a Ballpoint Pen Ink over Time by GC-MS Depending on the Location of the Signature on the Document. Vol. 13, No. 1, pp. 9-14.
- Fakkel, Mignonne, Koen Herlaar and Miriam Mieremet. Measuring Magnetic Properties to Discriminate Between Different Laser Printers. Vol. 18, No. 2, pp. 51-66.

- Fazio, Kristen. The Effects of Constraint on a Signature's Static and Dynamic Features. Vol. 18, No. 1, pp. 41-56.
- Flynn, William J. Conducting a Forensic Examination of Electronically Captured Signatures. **Vol. 15**, **No. 1**, pp. 3–10.
- Found, Bryan, Bird, Carolyne, Rogers, Doug. *Predictors of Disguised and Simulated Handwritten Text.* Vol. 16, No. 2, pp. 13-18.
- Found, Bryan, Linton Mohammed, Doug Rogers. Frequency of Signature Styles in San Diego County. Vol. 11, No. 1, pp. 9–13.
- Found, Bryan, Tahnee N. Dewhurst, Kaye N. Ballantyne. *Exploring the Significance of Pen Lifts as Predictors of Signature Simulation Behaviour.* **Vol. 18, No. 2**, pp. 3-15.
- Geiman, I., J.C. Stephens, S.M. Rohde, M.M. Rohde. Thermal Ribbon Analysis Platform (TRAP): the Validation of a New Instrument for Recovering Images on Ribbons. Vol. 19, No. 1, pp. 17-24.
- Giles, A.B., Audry Giles. *Electrostatic Detection Apparatus Enhancement Using Astronomical Image Stacking and Processing Software*. **Vol. 12, No. 1**, pp. 19-25.
- Giles, Audry, A.B. Giles. *Electrostatic Detection Apparatus Enhancement Using Astronomical Image Stacking and Processing Software*. **Vol. 12, No. 1**, pp. 19-25.
- Góngora, Juan M.G., Magdalena Ezcurra G., Itxaso Velasco, M. Itxaso Maguregui, Rosa M. Alonso. *Analysis of Bic Cristal Medium Ballpoint Pen Inks.* Vol. 12, No. 2, pp. 57-68.
- Góngora, Juan M.G., Itxaso Maguregui, Rosa M. Alonso, Magdalena Ezcurra G. Evaluation of Loss of Phenoxyethanol from a Ballpoint Pen Ink over Time by GC-MS Depending on the Location of the Signature on the Document. Vol. 13, No. 1, pp. 9-14.
- Gordeladze, Nino, Burge, Daniel, Smith, Kristin, Briscoe, Jordan, Boatright, Ryan, Reilly, James. Imaging Methods and Quantitative Measurements for the Characterization of Digitally Printed Materials. Vol. 16, No. 1, pp. 45-55.
- Graydon, Claire, Andrea Devlin, Steven J. Strach. *Line Direction Determination of Ball-point Pen Ink Writing*. **Vol. 18, No. 1**, pp. 29-39.

- Griechisch, Erika and Gábor Németh. Offline Signature Verification Based on Centerline Similarities. Vol. 18, No. 2, pp. 17-27.
- Gushaish, Jubran, Mohammed Aloyoni, Yaser Zahrani. *Decipherment of Counterfeit Traveler's Checks*. Vol. 13, No. 1, pp. 1-7.
- Guzowski, Anna B.S., Millner, Kellen MSFS, Yue, Christopher, Springer, Eliot M.Sc. *Revealing Writing that has been Covered Using Correction Tools.* Vol. 17, No. 2, pp. 3-11.
- Hayes, James L. Influence of Age, Gender and Handedness in Signature Imitation. Vol 12, No. 2, pp. 91-99.
- Herlaar, Koen Miriam Mieremet and Mignonne Fakkel. *Measuring Magnetic Properties to Discriminate Between Different Laser Printers.* **Vol. 18, No. 2**, pp. 51-66.
- Herlaar, K., M.E. Klein, B.J. Aalderink, C.E.H. Berger, J.A. de Koeijer. Quantitative Hyperspectral Imaging Technique for Measuring Material Degradation Effects and Analyzing TLC Plate Traces. Vol. 13, No. 2, pp. 71-82.
- Hofer, PhD, Rolf. Horizontal profiling, a new Method for Differentiation of Printouts of Laser Printers. Vol. 19, No. 1, pp. 11-16.
- Holmes, Lindsay, Brent Ostrum, Andrew Barton. Online Proficiency Testing for Signature Comparison by Forensic Document Examiners and Non-Examiners. Vol. 14, No. 1, pp. 19-36.
- Holt, Melanie, Alison Sears, Chris Lennard. *Effect of DNA Tape Lifting on the Ability of the ESDA® to Recover Latent Indentations in Paper*. **Vol. 17, No. 1**, pp. 11-23.
- Hui, Janesse W.S., Pang, Chi-Ming, Li, Chi-Keung. A Study of Various Factors Affecting Stamp Identification. Vol. 17, No. 2, pp. 39-48
- Ibrahim, Samiah. (Letter to the Editor), Forensic Document Examination Capacity Building. Vol. 17, No. 2, pp. 65-66.
- Iqbal, Aleem, Paul Majcherczyk, Céline Weyermann. Online Proficiency Testing for Signature Comparison by Forensic Document Examiners and Non-Examiners. Vol. 15, No. 1, pp. 31-40.
- Klein, M.E., B.J. Aalderink, C.E.H. Berger, K. Herlaar, J.A. de Koeijer. Quantitative Hyperspectral Imaging Technique for Measuring Material Degradation Effects and Analyzing TLC Plate Traces. Vol. 13, No. 2, pp. 71-82.

- Kulbacki, Kevin P. An Examination of the Techniques for Sequence Determination of Original Writing Ink and Toner Printing. Vol. 16, No. 2, pp. 19-24.
- Lanners, Brenda N. Liquid Lead Pencils Revisited. Vol. 14, No. 1, pp. 51-56.
- Lennard, Chris, Melanie Holt, Alison Sears. *Effect of DNA Tape Lifting on the Ability of the ESDA® to Recover Latent Indentations in Paper*. **Vol. 17, No. 1**, pp. 11-23.
- Lewis, Jane A. MFS, D-ABFDE. *Minimizing Cognitive Bias in Forensic Document Examination*. Vol. 19, No. 1, pp. 33-36.
- Li, Chi-Keung, Lai-Ping Chan and Siu-Kay Wong. Organising a Proficiency Testing Programme on Chinese Handwriting and Signature Examination in Accordance with ISO/IEC 17043 Requirements. Vol. 18, No. 2, pp. 29-37.
- Li, Chi-Keung, Pang, Chi-Ming, Hui, Janesse W.S., . A Study of Various Factors Affecting Stamp Identification. Vol. 17, No. 2, pp. 39-48.
- Lim, Chin Chin, Chiew Yung Yang, Yvonne Hui Ying Sim. A Study on the Handwriting of Adolescents in Singapore. Vol. 19, No. 2, pp. 19-28.
- Liu, Ning M.A. The Role of Print Mode Determination for Classification of Inkjet Printers. Vol. 16, No. 2, pp. 31-45
- Liwicki, Marcus, Sheraz Ahmed, Muhammad Imran Malik and Andreas Dengel. Extraction of Signatures from Document Images for Real World Applications. Vol. 18, No. 2, pp. 67-78.
- Lunakova, Martina. Sequence Determination in Cases of Non-Intersecting Electrophotographic Print and Handwritten Entries. Vol. 19, No. 2, pp. 3-14.
- Maguregui, M. Itxaso, Magdalena Ezcurra, Itxaso Velasco, Juan M.G. Góngora, Rosa M. Alonso. *Analysis of Bic Cristal Medium Ballpoint Pen Inks.* Vol. 12, No. 2, pp. 57-68.
- Maguregui, Itxaso, Rosa M. Alonso, Magdalena Ezcurra G., Juan M.G. Góngora. Evaluation of Loss of Phenoxyethanol from a Ballpoint Pen Ink over Time by GC-MS Depending on the Location of the Signature on the Document. Vol. 13, No. 1, pp. 9-14.
- Majcherczyk, Paul, Aleem Iqbal, Céline Weyermann. Online Proficiency Testing for Signature Comparison by Forensic Document Examiners and Non-Examiners. Vol. 15, No. 1, pp. 31-40.

- Makris, John D. *Handwriting under acute inclination on soft writing substrate versus tracing drawn outlines.* **Vol. 19, No. 2**, pp. 15-18.
- Malik, Muhammad Imran, Andreas Dengel and Marcus Liwicki. Extraction of Signatures from Document Images for Real World Applications. Vol. 18, No. 2, pp. 67-78.
- Mandal, Ranju, Srikanta Pal, Partha Pratim Roy, Umapada Pal, Michael Blumenstein. Spatial Pyramid Matching-based Multiscript Off-line Signature Identification. Vol. 18, No. 1, pp. 69-75.
- Marcelli, Angelo Antonio Parziale and Angelo Anatrella. *Stability, Speed and Accuracy for Online Signature Verification*. **Vol. 18, No. 2**, pp. 39-49.
- Margot, Pierre, Cadola, Liv, Marquis, Raymond. *Are Simple Signatures So Easy to Simulate?* **Vol. 16, No. 2**, pp. 3-11.
- Marquis, Raymond, Cadola, Liv, Margot, Pierre. *Are Simple Signatures So Easy to Simulate?* **Vol. 16, No. 2**, pp. 3-11.
- Masson, Janet Fenner. Computer-Scored Test Answer Marks, aka Bubble Marks: How Individual Are They? Vol. 18, No. 1, pp. 57-67.
- Masson, Janet Fenner. Scanned Images: How Well Do They Depict the Subtle Features in Handwriting. Vol. 15, No. 1, pp. 41-47.
- Mehrban, Nazia, Ian J. Turner. A Comparison of the Identifying Features in Original Signatures and Electronically Scanned Signatures. Vol. 11, No. 1, pp. 1-7.
- Merlino, Mara Ph.D., Linda L Mitchell, D-ABFDE. A Blind Study on the Reliability of Hand Printing Identification by Forensic Document Examiners. Vol. 19, No. 1, pp. 25-32.
- McDonald, Matthew and Olson, Larry A. A Comparison of Class Characteristics Among Several Crosscut Shredders. Vol. 16, No. 1, pp. 3-15.
- Mieremet, Miriam, Koen Herlaar, and Mignonne Fakkel. *Measuring Magnetic Properties to Discriminate Between Different Laser Printers.* **Vol. 18, No. 2**, pp. 51-66.
- Millner, Kellen MSFS, Guzowski, Anna B.S., Yue, Christopher, Springer, Eliot M.Sc. Revealing Writing that has been Covered Using Correction Tools. Vol. 17, No. 2, pp. 3-11.

- Mitchell, Linda L. D-ABFDE and Mara Merlino, Ph.D. A Blind Study on the Reliability of Hand Printing Identification by Forensic Document Examiners. Vol. 19, No. 1, pp. 25-32.
- Mohammed, Linton, Bryan Found, Doug Rogers. Frequency of Signature Styles in San Diego County. Vol. 11, No. 1, pp. 9–13.
- Mohammed, Linton A., R. Brent Ostrum. *Using Adobe Photomerge™ for Demonstrative Evidence*. **Vol. 13, No. 1**, pp. 23-32.
- Morris, Ronald N., Gerald B. Richards. What is the Basis for a Handwriting Elimination? Vol. 13, No. 2, pp. 43-64.
- Morton, Susan. *Lawyers vs. Experts.* Vol. 11, No. 2, pp. 53-57.
- Moryan, Donald. Shredded Document Reconstruction. Vol. 16, No. 2, pp. 25-30.
- Moussa, Candice, Michelle Novotny. *Does My Output Change with Age?* Vol. 12, No. 1, pp. 26-32.
- Németh, Gábor and Erika Griechisch. Offline Signature Verification Based on Centerline Similarities. Vol. 18, No. 2, pp. 17-27.
- Nicolaides, Kathleen Annunziata. Using Acceleration/Deceleration Plots in the Forensic Analysis of Electronically Captured Signatures. Vol. 15, No. 2, pp. 29-43.
- Nobles, Karen J. An Update of the Typestyle Classification Program (TYPE) into Windows® Based Format (WinType). Vol. 13, No. 2, pp. 37-42.
- Novotny, Michelle, Candice Moussa. *Does My Output Change with Age?* Vol. 12, No. 1, pp. 26-32.
- Olson, Larry A. and McDonald, Matthew. *A Comparison of Class Characteristics Among Several Crosscut Shredders*. **Vol. 16, No. 1**, pp. 3-15.
- Olson, Larry A. An "Ideal" Methodology for Manually Assembling Crosscut Shredded Documents. Vol. 16, No. 1, pp. 17-29.
- Olson, Larry A. Indentations Produced by the Document Feeder Mechanisms of Two Black and White Photocopiers. Vol. 12, No. 1, pp. 1-18.
- Olson, Larry A. *Jay Fordyce Wood*. Vol. 17, No. 1, pp. 33-35.

- Ostrum, R. Brent, Linton A. Mohammed. *Using Adobe Photomerge™ for Demonstrative Evidence*. Vol. 13, No. 1, pp. 23-32.
- Ostrum, Brent, Lindsay Holmes, Andrew Barton. Online Proficiency Testing for Signature Comparison by Forensic Document Examiners and Non-Examiners. Vol. 14, No. 1, pp. 19-36.
- Pal, Srikanta, Ranju Mandal, Partha Pratim Roy, Umapada Pal, Michael Blumenstein. Spatial Pyramid Matching-based Multiscript Off-line Signature Identification. Vol. 18, No. 1, pp. 69-75.
- Pal, Umapada, Ranju Mandal, Srikanta Pal, Partha Pratim Roy, Umapada Pal, Michael Blumenstein. Spatial Pyramid Matchingbased Multi-script Off-line Signature Identification. Vol. 18, No. 1, pp. 69-75.
- Pang, Chi-Ming, Hui, Janesse W.S., Li, Chi-Keung. A Study of Various Factors Affecting Stamp Identification. Vol. 17, No. 2, pp. 39-48.
- Parziale, Antonio, Angelo Anatrella and Angelo Marcelli. *Stability, Speed and Accuracy for Online Signature Verification*. **Vol. 18, No. 2**, pp. 39-49.
- Platt, Andrew W. G., Alkahtani, Abdulaziz Al-Musa. Relative Difficulty of Freehand Simulation of Four Proportional Elements in Arabic Signatures. Vol. 12, No. 2, pp. 69-76.
- Reilly, James, Burge, Daniel, Gordeladze, Nino, Smith, Kristin, Briscoe, Jordan, Boatright, Ryan. Imaging Methods and Quantitative Measurements for the Characterization of Digitally Printed Materials. Vol. 16, No. 1, pp. 45-55.
- Richards, Gerald B., Ronald N. Morris. *What is the Basis for a Handwriting Elimination?* **Vol. 13, No. 2**, pp. 43-64.
- Rogers, Doug, Bryan Found, Linton Mohammed. Frequency of Signature Styles in San Diego County. Vol. 11, No. 1, pp. 9–13.
- Rogers, Doug, Bird, Carolyne, Found, Bryan. *Predictors of Disguised and Simulated Handwritten Text.* Vol. 16, No. 2, pp. 13-18.
- Rohde, M.M., Stephens, J.C., I. Geiman, S.M. Rohde. *Thermal Ribbon Analysis Platform (TRAP): the Validation of a New Instrument for Recovering Images on Ribbons*. Vol. 19, No. 1, pp. 17-24.

- Rohde, S.M., J.C. Stephens, I. Geiman, M.M. Rohde. Thermal Ribbon Analysis Platform (TRAP): the Validation of a New Instrument for Recovering Images on Ribbons. Vol. 19, No. 1, pp. 17-24.
- Roy, Partha Pratim, Ranju Mandal, Srikanta Pal, Umapada Pal, Michael Blumenstein. Spatial Pyramid Matching-based Multiscript Off-line Signature Identification. Vol. 18, No. 1, pp. 69-75.
- Savoie, Kate. Development of a Supplemental Technique to Increase Visualization of Handwriting Indentations in Crumpled Documents with the Use of an Electrostatic Detection Device (EDD). Vol. 16, No. 1, pp. 39-43.
- Sears, Alison, Melanie Holt, Chris Lennard. *Effect of DNA Tape Lifting on the Ability of the ESDA® to Recover Latent Indentations in Paper*. Vol. 17, No. 1, pp. 11-23.
- Sharfe, Gordon, Saqar Alzaabi. In Situ Analysis of Ink Lines Made by Blue and Black Ballpoint Pens by Reflectance and Luminescence Spectroscopy Using the VSC6000HS. Vol. 18, No. 1, pp. 3-27.
- Shlafer, Tatiana. A Method of Statistical Evaluation of Handwriting Characteristics Developed in Russia. **Vol. 11, No. 1**, pp. 29-31.
- Sim, Yvonne Hui Ying, Chiew Yung Yang, Chin Chin Lim. A Study on the Handwriting of Adolescents in Singapore. Vol. 19, No. 2, pp. 19-28.
- Simsons, Dainis, Rosalind Spencer, Sofia Auer. *The Effects of Constraining Signatures*. **Vol. 14, No. 1**, pp. 39-45.
- Smith, Kristin, Burge, Daniel, Gordeladze, Nino, Briscoe, Jordan, Boatright, Ryan, Reilly, James. Imaging Methods and Quantitative Measurements for the Characterization of Digitally Printed Materials. Vol. 16, No. 1, pp. 45-55.
- Singer, Kirsten A., Nancy M. Cox. *Study of Signatures Written over Extended Periods of Time.* **Vol. 19, No. 1**, pp. 5-10.
- Sobieralski, Carl A., Diane K. Tolliver. Awareness of the Potential of the EDD Serving as a Source for Transfer of DNA. Vol. 11, No. 2, pp. 37-40.
- Spencer, Rosalind. *Investigating Forensic Document Examiner Opinions on Signatures in a Foreign Script.* **Vol. 17, No. 2**, pp. 13-38.

- Spencer, Rosalind, Dainis Simsons, Sofia Auer. *The Effects of Constraining Signatures*. **Vol. 14, No. 1**, pp. 39-45.
- Springer, Eliot M.Sc., Guzowski, Anna B.S., Millner, Kellen MSFS, Yue, Christopher, . Revealing Writing that has been Covered Using Correction Tools. Vol. 17, No. 2, pp. 3-11.
- Stadmeyer, Lisa E., Haley A. Elliott. Stone Paper: An Overview of its Characteristics and the Impact They May Have on Forensic Document Examinations. Vol. 15, No. 1, pp. 11-29.
- Stephens, J.C., I. Geiman, S.M. Rohde, M.M. Rohde. Thermal Ribbon Analysis Platform (TRAP): the Validation of a New Instrument for Recovering Images on Ribbons. Vol. 19, No. 1, pp. 17-24.
- Strach, Steven J., Andrea Devlin, Claire Graydon. Line Direction Determination of Ballpoint Pen Ink Writing. Vol. 18, No. 1, pp. 29-39
- Tolliver, Diane K., Carl A. Sobieralski. Awareness of the Potential of the EDD Serving as a Source for Transfer of DNA. Vol. 11, No. 2, pp. 37-40.
- Turner, Ian J., Nazia Mehrban. A Comparison of the Identifying Features in Original Signatures and Electronically Scanned Signatures. Vol. 11, No. 1, pp. 1-7.
- Vargas, Rigo, Marie E. Durina, Steven G. Drexler. Do People Always Disguise Their Writing the Same? The Trilogy. Vol. 17, No. 1, pp. 25-32.
- Velasco, Itxaso, Magdalena Ezcurra, Juan M.G. Góngora, M. Itxaso Maguregui, Rosa M. Alonso. *Analysis of Bic Cristal Medium Ballpoint Pen Inks.* Vol. 12, No. 2, pp. 57-68.

- Welch, Todd W., Charles R. Bacon, Mary K. Bacon, Sarah A. Bohn. Fracture Match: A Validation Study of Paper Tears, Part 1. Vol. 13, No. 1, pp. 15-21.
- Weyermann, Céline, Paul Majcherczyk, Aleem Iqbal. Online Proficiency Testing for Signature Comparison by Forensic Document Examiners and Non-Examiners. Vol. 15, No. 1, pp. 31-40.
- White, Peter C., Michael D. Cole, Ahmed Al Haddad. Examination of a Collection of Arabic Signatures. Vol. 12, No. 1, pp. 35-53.
- White, Peter C., Ahmed al Haddad, Anthony M. Cowell. The Use of Principal Component Analysis to Provide Objective Methods for the Examination of Arabic Signatures. Vol. 14, No. 1, pp. 3-18.
- Wong, Siu-Kay, Chi-Keung Li and Lai-Ping Chan. Organising a Proficiency Testing Programme on Chinese Handwriting and Signature Examination in Accordance with ISO/IEC 17043 Requirements. Vol. 18, No. 2, pp. 29-37.
- Wood, J. Fordyce. THE LOEB-LEOPOLD CASE (From the Standpoint of the Handwriting, Pen Printing, and Typewriting Expert). Vol. 17, No. 1, pp. 37-43.
- Yang, Chiew Yung, Chin Chin Lim, Yvonne Hui Ying Sim. A Study on the Handwriting of Adolescents in Singapore. Vol. 19, No. 2, pp. 19-28.
- Yue, Christopher, Guzowski, Anna B.S., Millner, Kellen MSFS, Springer, Eliot M.Sc. *Revealing Writing that has been Covered Using Correction Tools.* Vol. 17, No. 2, pp. 3-11.
- Zahrani, Yaser, Mohammed Aloyoni, Jubran Gushaish. *Decipherment of Counterfeit Traveler's Checks*. **Vol. 13, No. 1**, pp. 1-7.