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Forensic Document Examination examines the essential neuroscientific principles underlying normal and pathological hand motor control and handwriting.

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The aim of *The Neuroscience of Handwriting*, as Caligiuri and Mohammed state in their conclusion on page 205, was "not to present the definitive work on the neurobiology of normal and pathological handwriting, but rather to propose new questions leading to testable hypotheses and to open new doors to the scientific process and understanding of signature and handwriting authentication."

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The Neuroscience of Handwriting: Applications for Forensic ...

The Neuroscience of Handwriting: Applications for Forensic Document Examination (International Forensic Science and Investigation) 1st edition by Caligiuri, Michael P., Mohammed, Linton A. (2012) Hardcover on Amazon.com. *FREE* shipping on qualifying offers.

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Applications for Forensic Document Examination. *The Neuroscience of Handwriting*. DOI link for *The Neuroscience of Handwriting*. *The Neuroscience of Handwriting* book. Applications for Forensic Document Examination. By Michael P. Caligiuri, Linton A. Mohammed. Edition 1st Edition . First Published 2012 .

The Neuroscience of Handwriting - Taylor & Francis

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to open new doors to the scientific process and understanding of signature and handwriting authentication."

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Moreover, the ability to write well is an essential professional skill, because good clear writing in conjunction with good clear thinking results in increased success in fellowship applications, grant proposals, and publications. However, teaching writing in neuroscience classrooms is challenging for several reasons.

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