

Special Issue

Study in Forensic Pathology

Message from the Guest Editor

Forensic Sciences are constantly being updated, with new forensic investigation techniques constantly developing. Over the last 20 years, we have seen a substantial evolution in immunohistochemistry, but today genetic investigation and molecular autopsy are also increasingly developing and growing. Think, for example, of the techniques used to study the post-mortem interval (PMI), which increasingly sees the use of new markers. Another example could be the use of miRNAs in Forensic Pathology. As , I would like to encourage you to submit research articles or comprehensive reviews to offer an overview of the possible applications of new forensic pathology techniques.

Guest Editor

Dr. Massimiliano Esposito

Faculty of Medicine and Surgery, "Kore" University of Enna, 94100 Enna, Italy

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Forensic Sciences
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
forensicsci@mdpi.com

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Prof. Dr. Bruce Royston McCord
Department of Chemistry and Biochemistry, Florida International
University, Miami, FL 33199, USA

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