



Progress in the Forensic Diagnosis 2.0

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Deadline for manuscript
submissions:

closed (31 March 2022)

Message from the Guest Editors

This Special Issue aims to gather reports that will help to progress forensic diagnosis in the following fields:

- Pathology;
- Odontology;
- Radiology;
- Anthropology;
- Toxicology;
- Body fluid analysis;
- DNA analysis;
- Traffic science.

Related Special issue "Progress in the Forensic Diagnosis" and some selected papers:

Post-Mortem Cardiac Magnetic Resonance for the Diagnosis of Hypertrophic Cardiomyopathy

Estimation of Cadaveric Age by Ultrasonography

Time Flies—Age Grading of Adult Flies for the Estimation of the Post-Mortem Interval

MicroRNAs as Useful Tools to Estimate Time Since Death. A Systematic Review of Current Literature

MicroRNAs: An Update of Applications in Forensic Science

Postmortem Protein Degradation as a Tool to Estimate the PMI: A Systematic Review

Current Methods for Body Fluid Identification Related to Sexual Crime: Focusing on Saliva, Semen, and Vaginal Fluid





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Message from the Editor-in-Chief

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