

Special Issue

Progress in the Forensic Diagnosis 2.0

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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About the Journal

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You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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