



New Perspectives in Forensic Diagnosis

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Deadline for manuscript submissions:

31 January 2025

Message from the Guest Editors

Recently, molecular autopsy has been highlighted as a substantial approach for establishing a genetic diagnosis in cases of “negative” autopsy. Sophisticated and promising methods and diagnostic strategies (biomarkers, proteomics, metabolomics, genomics, etc.) and their usefulness in forensic practice are also under exploration.

It is consequently obvious that a multidisciplinary and integrated approach is of paramount importance in the forensic investigation of a considerable number of cases, especially in light of the rapid scientific and technological progress. Groups from all related specialties and fields are encouraged to submit original research, short reports, reviews, commentaries, and case reports/case studies that provide new insights into the above related issues.





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Message from the Editor-in-Chief

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