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Advances in Forensic Genetics

Guest Editor:

Prof. Dr. Niels Morling

1. Section of Forensic Genetics,
Department of Forensic
Medicine, Faculty of Health and
Medical Sciences, University of
Copenhagen, Copenhagen,
Denmark

2. Department of Mathematical
Sciences, Aalborg University,
Aalborg, Denmark

Message from the Guest Editor

Forensic Genetics has—mainly due to the advent of modern DNA technologies—undergone an impressive development leading to exciting possibilities in forensic genetic work with criminal cases, relationship testing, identification of human remains, animal and plant forensics, etc. This Special Issue is dedicated to the presentation of the current status of forensic genetics and discussion of future challenges and goals through invited presentations. Colleagues are encouraged to submit manuscripts with original research in forensic genetics.

Deadline for manuscript
submissions:

closed (15 December 2021)



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Special Issue



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Editor-in-Chief

**Prof. Dr. Selvarangan
Ponnazhagan**

Experimental Cancer
Therapeutics, The University of
Alabama at Birmingham, 1825
University Blvd., SHEL 814,
Birmingham, AL 35294-2182, USA

Message from the Editor-in-Chief

Genes is central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fast-moving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised. Why not consider *Genes* for your next genetics paper?

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Contact Us

Genes Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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