FORENSIC SCIENCE INTERNATIONAL: GENETICS
An international journal dedicated to the application of genetics in the administration of justice.

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DESCRIPTION

Forensic Science International: Genetics is the premier journal in the field of Forensic Genetics. This branch of Forensic Science can be defined as the application of genetics to human and non-human material (in the sense of a science with the purpose of studying inherited characteristics for the analysis of inter- and intra-specific variations in populations) for the resolution of legal conflicts.

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AUDIENCE
Forensic geneticists, forensic practitioners in a broad sense, anthropologists, geneticists, lawyers, people interest in legal and ethical issues related with forensic genetics, mathematicians and statisticians interested in forensic genetic issues

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INTRODUCTION

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2. Review Articles
3. Short Communications
4. Book Reviews
5. Case Reports
6. Correspondence
7. Forensic Population Genetics (Original Paper, Short Communication or Correspondence)

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