

## Journal Information

|               |                                                   |
|---------------|---------------------------------------------------|
| Journal Title | Forensic Science International: Genetics          |
| Publisher     | Elsevier Ireland Ltd                              |
| ISSN          | 1872-4973                                         |
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| Database      | SCOPUS                                            |
| Domain        | Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year      | A+ | A | B | C |
|-----------|----|---|---|---|
| 2026      |    | ✓ | ✓ |   |
| 2025      |    | ✓ | ✓ |   |
| 2024      |    | ✓ | ✓ |   |
| 2023      |    | ✓ | ✓ |   |
| 2021/2022 |    | ✓ | ✓ |   |
| 2020      |    | ✓ | ✓ |   |
| 2019      | ✓  | ✓ | ✓ |   |
| 2018      |    | ✓ |   |   |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

|                                                                                                                                                                                                                                                                                                           |
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| <b>Exhaustive measures to identify historical remains</b><br>2027-2 Vol. 87 Pages 103634<br>Authors: Erik F. Bergseth, Thore Egeland, Adam Staadig et al.<br>DOI: 10.1016/j.fsigen.2026.103634                                                                                                            |
| <b>Ethical considerations in establishing reference population DNA databases of Indigenous peoples in Southeast Asia</b><br>2027-2 Vol. 87 Pages 103623<br>Authors: Maria Corazon A. De Ungria, Edlyn B. Jimenez<br>DOI: 10.1016/j.fsigen.2026.103623                                                     |
| <b>A validated forensic STR profiling method for the Peregrine Falcon (Falco peregrinus) to identify individuals and investigate familial relationships</b><br>2027-2 Vol. 87 Pages 103627<br>Authors: Sarah L. Underwood, Jessie O'Shaughnessy, Celia A. May et al.<br>DOI: 10.1016/j.fsigen.2026.103627 |
| <b>Identification of novel skin/sweat-specific CpG sites and development of a skin/sweat identification multiplex system for forensic analysis</b><br>2027-2 Vol. 87 Pages 103633<br>Authors: Shanshan Wei, Yuanyuan Xiao, Mengyu Tan et al.<br>DOI: 10.1016/j.fsigen.2026.103633                         |
| <b>Forensic environmental DNA (eDNA) validation for protected species: An integrated framework for wildlife crime investigation</b><br>2027-2 Vol. 87 Pages 103598<br>Authors: Matthew Lewis, Catherine Moir, Kirstie Scott et al.<br>DOI: 10.1016/j.fsigen.2026.103598                                   |

**Flexible reading of single-primer extension microhaplotypes improves degraded DNA mixture interpretation**

2027-2 Vol. 87 Pages 103625

Authors: Qiang Zhu, Yuntao Cai, Haoyu Wang et al.

DOI: 10.1016/j.fsigen.2026.103625

**Triple sex marker failure in male DNA: AMELY, Y-InDel, and terminal Yq deletion resolved by integrated STR/NGS analysis**

2027-2 Vol. 87 Pages 103603

Authors: Vivek Kumar Shrivastav, Praveesh Bhati, Kamlesh Kaitholia et al.

DOI: 10.1016/j.fsigen.2026.103603

**Inference genetic structure and regional ancestry of Asian populations using 164 AISNPs and machine learning approaches**

2027-2 Vol. 87 Pages 103626

Authors: Haeun You, Soong Deok Lee, Sohee Cho

DOI: 10.1016/j.fsigen.2026.103626

**Assessing passive and active collection of airborne DNA for forensic applications**

2027-2 Vol. 87 Pages 103605

Authors: Emily Bibbo, Duncan Taylor, Roland A.H. van Oorschot et al.

DOI: 10.1016/j.fsigen.2026.103605

**A step forward in comprehensive nanopore-based forensic profiling of STRs, InDel, SNP and mtDNA for identity and appearance prediction**

2027-2 Vol. 87 Pages 103635

Authors: Isis Beentjes, Desiree D.S.H. de Bruin, Martin A. Haagmans et al.

DOI: 10.1016/j.fsigen.2026.103635