Explore 2025’s Most Impactful Genetics Research. Curated by EiC Robert D. Steiner

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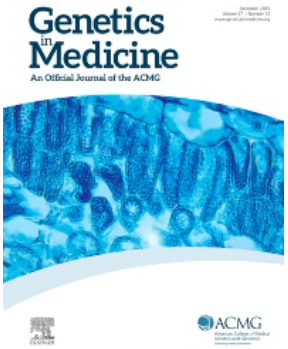

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As 2025 draws to a close, *Genetics in Medicine* proudly presents its 2025 Editor’s Choice articles, curated by our Editor-in-Chief, Robert D. Steiner.

These selections exemplify the most impactful and innovative research in medical genetics published this year:

- Estimating the sensitivity of genomic newborn screening for treatable inherited metabolic disorders by Bick et al.
- Overcoming treatment implementation barriers for individuals with rare diseases using single-case experimental designs by Müller et al.
- ThinkRare: A search algorithm to identify patients with undiagnosed rare genetic disease in an electronic medical record by Ediae et al.
- Imprecision medicine: Systematic gaps in reporting variants of uncertain significance (VUS) and their reclassifications by Folta et al.

These articles highlight the critical advances shaping the future of genetic diagnosis, treatment, and data integration. Explore these top studies to stay at the forefront of the field as we move into 2026.

Thank you for your continued dedication to advancing genetic medicine.

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