



Volume 103

Advances in GENETICS

Serial Editor

Dhavendra Kumar University Hospital of Wales, Cardiff, UK

The field of genetics is rapidly evolving, and new medical breakthroughs are occurring as a result of advances in knowledge gained from genetics research. **Advances in Genetics** continually publishes important, timely reviews from leaders in the field that cover a broad range of topics of interest to geneticists and their colleagues in affiliated disciplines. This volume includes articles on:

- Multiomics Approaches for Strategic Improvement of Stress Tolerance in Underutilized Crop Species
- Understanding Human DNA Variants Affecting Pre-mRNA Splicing in the NGS Era
- Finding a Cure for Tuberous Sclerosis Complex
- Population-scale Genomics
- CDK13-Related Disorders
- The Role of Inherited Mutations in Colorectal Polyposis Syndromes

Praise for *Advances in Genetics*:

"Outstanding both in variety and in the quality of its contributions."—NATURE

"Can be highly recommended to geneticists, and biologists in general... will prove to be of high importance for the development of the science of genetics."—SCIENCE



ACADEMIC PRESS

An imprint of Elsevier
elsevier.com/books-and-journals

ISBN 978-0-12-817159-2



9 780128 171592