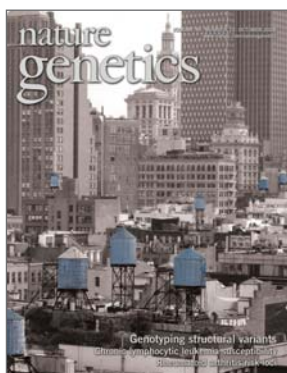


# Nature Genetics

**FOCUS: Encompassing genetic and genomic studies on human traits and on other model organisms like mice, flies, nematodes, and yeast.** *Nature Genetics* is the primary research journal for the genetics community. Consistently the most-cited journal in the field of Genetics and Heredity, *Nature Genetics* has established a solid reputation for quality global coverage. The original research in this journal encompasses genetic and genomic studies as well as new strategies and technologies being used to extract function from genomic data.



*"The most useful and the most advanced journal in genetics"*

Assistant Lecturer, College/University, Japan

## SUBJECTS COVERED

The molecular pathology of human disease; advances in cancer genetics and in gene therapy; analysis of the activity of human gene products; epigenetics and the regulation of gene expression; molecular analysis of simple and complex genetic traits; strategies and technologies for extracting function from genomic data; fundamentally conserved developmental modules; and genetic mechanisms of cell differentiation.

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Asia Pacific	<b>15%</b>
ROW	<b>9%</b>

JOB TITLE	
Senior Scientist	<b>59%</b>
Scientist	<b>28%</b>
Senior Business Manager	<b>5%</b>
Other	<b>8%</b>

PLACE OF WORK	
College/University	<b>61%</b>
Publicly Funded Research Institute	<b>8%</b>
Governmental	<b>8%</b>
Industry/Corporation	<b>8%</b>
Other	<b>15%</b>

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Electrophoresis	
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