## **Editorial**

## FORTHCOMING PAPERS

We list below some of the papers to be published in forthcoming numbers of Genetical Research

Abstracts of papers presented at the fifth Mammalian Genetics and Development Workshop held at the Wellcome Trust Building, Euston Road, London, 23–25 November 1994

- AVIV BERGMAN, DAVID B. GOLDSTEIN, KENT HOLSINGER and MARCUS W. FELDMAN. Population structure, fitness surfaces, and linkage in the shifting balance process
- MARIE-CHRISTINE CHABOISSIER, FRANCOISE LEMEUNIER and ALAIN BUCHETON. IR hybrid dysgenesis increases the frequency of recombination in *Drosophila melanogaster*
- S. C. HEATH, G. BULFIELD, R. THOMPSON and P. D. KEIGHTLEY. Rates of change of genetic parameters of body weight in selected mouse lines
- PHILIPPE JARNE. Selfing rates, bottlenecks and genetic polymorphism in hermaphroditic animals
- OLIVIA P. JUDSON. Preserving genes: a model of the maintenance of genetic variation in a metapopulation under frequency-dependent selection
- ALEXEY S. KONDRASHOV. Modifiers of mutation-selection balance: general approach and the evolution of mutation rates
- JEANNE M. LE BON, PATRICK P. L. TAM, JUDITH SINGER-SAM, ARTHUR D. RIGGS and SEONG-SENG TAN. Mouse endogenous X-linked genes do not show lineage-specific delayed inactivation during development
- AMORNRAT PROMBOON, TORU SHIMADA, HARUHIKO FUJIWARA and MASAHIKO KOBAYASHI. Linkage map of random amplified polymorphic DNAs (RAPDs) in the silkworm, Bombyx mori
- ELAINE RONALDSON and MARY BOWNES. Two independent cis-acting elements regulate the sex- and tissue-specific expression of yp3 in Drosophila melanogaster