

VOLUME 66

INDEX OF SUBJECTS AND AUTHORS

Only main topics are listed, and reference is given to the first page of each paper in which they are discussed

- Arabidopsis*. M. Meyerowitz and C. R. Somerville (eds) – book review, 180
- Ballarini, S., 203
behaviour and selection, 27
Bergman, A., 85
Bombyx mori, 1, 109
books received, 93, 187, 282
books reviewed, 179, 277
Bownes, M., 9
Bulfield, G., 19
- Caballero, A., 213, 227
Cacciatori, P., 127
Castagna, R., 127
Cellular receptors for animal viruses. E. Wimmer (ed) – book review, 184
Cerioli, S., 203
Chevillon, C., 139, 147
Colleau, J. J., 71
Culex pipiens resistance genes and gene flow, 139
Curnow, R. N., 255
- Domestication of plants in the Old World*. D. Zohary and M. Hopf – book review, 181
- Drosophila melanogaster*,
mutations and partial inbreeding, 227
yp3, 9
- Drosophila simulans*,
transposable elements, 159
X chromosome, 159
- Epigenetic Inheritance and Evolution: The Lamarckian Dimension*.
E. Jablonka and M. Lamb – book review, 279
- Eritja, R., 147
Everett, C. A., 35
- Failloux, A.-B., 139
Feldman, M. W., 85
Frankham, R., 95
Fujiwara, H., 1
- Gessler, D. D. G., 241
Goldsmith, M. R., 109
Goldstein, D. B., 85
Gronemeier, 175
- Haley, C. S., 255
Hastings, I. M., 27
Heath, S. C., 19
Heckel, D. G., 109
Holmes, I. S., 27
Holsinger, K. E., 85
Hornigold, N., 167
- Jentsch, T. J., 175
Jockush, H., 175
- Johnson, L. R., 189
- Kay, S. J. E., 45
Keightley, P. D., 19, 45
King, P., 167
Kirkpatrick, M., 179
Kobayashi, M., 1
Kondrashov, A. S., 53
- López-Fanjul, C., 227
Lengeling, A., 175
Lush, I. E., 167
- Manipulating the mouse embryo. A laboratory manual*. B. Hogan, R. Beddington, F. Costantini and E. Lacy – book review, 184
- marker assisted selection, 71, 255
Marocco, A., 203
Marquine, M., 139
Maule, J., 183
McLaren, A., 195
meiotic nondisjunction, 35
Merchante, M., 227
- Molecular biology: current innovations and future trends*. A. M. Griffin and H. G. Griffin (eds) – book review, 183
- Mollands, P., 195
- mouse,
body weight, 19
Cle2, 175
meiotic nondisjunction, 35
monozygotic twinning, 195
proviral integration, 45
Rb(16.17)7Bnr, 35
RF/J line, 45
Sac, 167
Soa, 167
SWR/J line, 45
t and sterility, 189
taste genetics, 167
'tobacco mouse', 35
- maize,
Ds (transposable element dissociation), 203
V1 (virescent-1), 203
- Muller's ratchet, 241
multi-locus shifting balance, 85
mutation – selection balance, 53
mutation rates, 53
mutation rates with partial inbreeding, 213, 227
- Nuzhdin, S. V., 159
- Olds-Clarke, P., 189
- Pasquini, M., 127
Pasteur, N., 139, 147
- Patenting of Human Genes and Living Organisms*. F. Vogel and R. Grundwald (eds) – book review, 277
- PCR, RAPD, 1

- Peutherer, J. F., 184
Pilder, S. H., 189
Pogna, N. E., 127
Population genetics, molecular evolution and the neutral theory. N. Takahata (ed) – book review, 179
population size, effect, 95
Promboon, A., 1
proviral integration, 45
- Raymond, M., 139, 147
Redaelli, R., 127
Reeve, E. C. R., 180, 181, 278
Ronaldson, E., 9
Ronsiek, M., 175
Rousset, F., 139
Ruane, J., 71
- sampling, non-random, 267
Santiago, E., 213
Saponaro, C., 127
- Scalzotto, E., 203
Searle, J. B., 35
Shi, J., 109
Shimada, T., 1
Signer, E., 195
Stoyle, J. P., 167
- Tajima, F., 267
The Encyclopedia of Molecular Biology. J. Kendrew (ed) – book review, 278
Thiemann, A., 175
Thompson, R., 19, 255
Triticum monococcum,
 breadmaking qualities, 127
 Gli alleles, 127
- Uhrig, H., 203
- West, J., 184
Whittaker, J. C., 255