

Subject Index to Volume 30

A

Abortion, 92
Additive genetic effects, 59
Alcohol, 267
Antibody levels, 289

B

Bayesian approach, 217
Behavior, 167
Biometry, 77
Birth weight, 1, 203

C

Caesarean section, 285
Cell differentiation, 167
Cerebral dominance, 167
Chiasmata, 257
Child growth, 1
Chromosome heteromorphism,
39
Colds, 249
Contingency tables, 267
Coronary heart disease, 213
Cotwin control study, 249

E

Embryogenesis, 167
Epidemiologic methods, 77

F

Family environment, 67
Family relationship, 9
Fecundability, 189
Fetal death, 92
Follow-up studies, 77, 203
Fontanel size, 203
FSH level, 189

G

Genetic correlation, 257
Genetic distance, 217
Genetic screening, 9
Genetic variance, 67
Genetics 289
Growth retardation, 203

H

Handedness, 167
Height, 9, 217
HLA, 213

I

Illegitimacy, 189
Infant mortality, 275, 281

J

Jackknife procedure, 51

L

Labor induction, 285
Laterality, 167
Length of gestation, 1

M

Magnesium levels, 67
Marriage, 92
Maternal age, 1, 189
Maternal blood groups, 189
Maternal height, 189
Medical genetics, 92
Menarche, 92
Menopause, 92
Multivariate analysis, 267
MZ twin kinships, 59

N

Neuroticism, 249
Nucleolar organizer regions
(NOR), 39

O

Oogenesis, 257
Ossification, 203

P

Parity, 1, 189
Phenylthiocarbamide (PTC), 51
Plasma lipids, 213
Polar body twinning, 257
Polygenic trait, 51
Population genetics, 92

Q

Q-banding, 39
Questionnaires, 92

R

Reproduction, 92

S

Satellite association, 39
Seasonality, 189
Smoking, 9, 267
Social behavior, 9

Social class, 189
Social environment, 9
Socioeconomic factors, 275, 281
Sociometric technics, 77
Statistics, 77
Stillbirths, 1

T

Total ridge count, 59
Treatment perception, 249
Triplets, 281
Twin and family studies, 67
Twin concordance, 217, 267
Twin-family studies, 9
Twin models, 9, 51
Twin pregnancy, 285
Twin proneness, 189
Twin zygosity, 217
Twinning rate, 189
Twins, 1, 77, 92, 167, 203, 275,
289

V

Vitamin C, 249

W

Weight, 217

Z

Zinc levels, 67
Zygosity analyses, 39