

Subject Index to Volume 46

A

- Absence of pericentromeric heterochromatin, 193
- Abstraction, 57
- Associations with twinning, 37

B

- BPD, 199
- Brain-bone-fat disease, 37

C

- C-band, 193
- Cervical change, 1
- Cervical score, 1
- Chromosome-Human pair-22, 241
- Competition, 23
- Contiguous gene syndromes, 139
- Correlates, 105

D

- Dandy-Walker syndrome, 99
- Delivery, 219
- Development, 219
- Di George/velocardiofacial syndrome, 139
- Dynamic mutations, 139

E

- “Eitht” sign, 167
- Epidemiological characteristics, 47
- Ethnic variation, 105
- Extraversion, 23

F

- Familial inheritance, 193
- Finland, 37

G

- Gastroschisis, 99, 101
- Gender, 23
- Genetic heterogeneity, 139
- Genetic load, 123
- Genetic testing, 139
- Geographical variations, 87
- Geographical variations, 9
- Gestational duration, 175

H

- Heteromorphism, 193
- Hypoglycemia, 69

I

- Inbreeding co-efficient, 123
- Inbreeding, 123

250 Subject Index

India, 47

Infant mortality, 123

Inter-twin relationship, 219

Intrauterine fetal demise, 99

K

Kotas, 123

L

Late fetal death, 199

Leave of absence, 175

M

Maternal age, 9, 47, 87, 209

Maternal weight gain, 157

Mental health, 219

Mode of delivery, 185

Molecular cytogenetics, 139

Monochorionic twin pregnancy, 99

Morbidity, 185

Mortality, 185

Mother-infant relationship, 81

Motion sickness, 105

Multiple pregnancy, 167

N

Nasu-Hakola disease, 37

Nuptiality, 209

Nutrition advice, 157

O

“One” ring sign, 167

Ovarian failure, 241

P

Parental preference, 219

Parental reaction, 81

Parity, 47

Paternal origin, 193

Perinatal mortality, 175

Polycystic lipomembraneous osteosplasia with sclerosing leukoencephalopathy, 37

Premature, 241

Premature, 69

Prenatal mortality, 123

Prereproductive deaths, 123

Pre-senile progressive dementia, 37

Preterm labour, 1

Prevalence, 105

Principal components analysis, 57

Psychosomatic symptoms, 219

Q

Questionnaire, 147

R

Retinoblastoma, 193

S

Seasonality, 47

Sex, 23

Siblings, 81

Singleton, 69

Spinal muscular atrophy, 139

T

Translocation-Genetic, 241
Transvaginal ultrasonography, 167
Triplet pregnancy, 81
Triplet rate, 87
Triplets, 81
Twin birthweight, 157
Twin gestations, 1
Twin pregnancy, 101
Twin, 69
Twinning rate, 37
Twinning rates, 9, 209
Twinning, 47
Twins, 23, 57, 147, 175, 185, 199, 219,
147
“Two rings” sign, 167

U

Ultrasonographic prenatal diagnosis, 101
Ultrasound, 199
Uterine activity monitoring, 1
Uterine contraction, 1

W

Williams syndrome, 139
World-wide, 209

X

X-chromosome, 241

Z

Zygoty diagnosis, 147
Zygoty, 9, 87