

Subject Index

- A**
 Acknowledgements, ii, iii
 Analysis, multivariate
 aims of, 64, 70-71
 indications for, 62-63
 methods, covariance, 64-65, 67
 multiple regression, 71-72
 results of, 64-85
 Assessment methods
 general, present study, 1
 previous studies, xii
 individual—see intelligence,
 language etc.
 programme, 19
 results summarised, 61-63, 64-68,
 72-78
- B**
 Behaviour
 assessment, 38-43
 findings, 38-43, 67-68, 83, 85, 91-92
 Biological factors
 in study groups, 9-11
 effects of, 64-66, 74-75, 79, 83-85,
 89-91, 93
 Birthweight
 effects of, 74, 81-82
 and gestational age—see growth,
 intra-uterine
 of groups, 9-10, 81, 91
 literature, iv, x
 Brain growth, vii, 17
 Breech delivery, 10-11, 64, 74, 79, 91
- C**
 Clinical factors
 in study groups, 10-11
 effects, 66, 74, 79, 91-92, 93
- Congenital malformations, xi
 Controls, selection, 2-3
- D**
 Delivery, breech, 10-11, 64, 74, 79, 91
 Dexterity, manual, 24, 28
- E**
 Environment, general, viii, xi
- F**
 Family factors
 effects of, 64-67, 74, 79-80, 83-85,
 91-93
 Feeding, neonatal, 60, 88-89, 93
 Fetal distress, 9-10, 11, 79
- G**
 Gestational age
 effects of, x, 74, 91
 errors in, vi, viii
 of study groups, 9-10, 34
 Groups studied
 characteristics, 9-16
 comparability, 9, 69, 70, 81
 definitions, 4-8
 extremes compared, 68, 81
 results summarised, 61-63, 67-70,
 81-85
 Growth, intra-uterine
 charts of, v-vii, 3-4
 general, v-xi
 effects of, 63, 65-69, 81-82, 90, 92,
 93
 Growth, postnatal, 54-57, 74, 83

- H**
 Haemorrhage, antepartum, 9-10, 64, 74, 91
 Handicaps, gross, 6
 Height, mother, 9-11, 89-90
 child, 54-60, 74
- I**
 Illegitimate births, 2
 Investigations of intra-uterine growth
 ideal, viii
 previous, ix-xii, 86-88
 Intelligence
 assessment, 20-21
 findings, 21, 67-68, 73-74, 90, 92
 sex and, 35-36, 90
 social class and, 36-37
- L**
 Language
 assessment, 21-22
 findings, 23-24, 67-68, 73, 90
 sex and, 35-36, 90
 social class and, 36-37
 Laterality, 30
 Light-for-dates groups
 definitions, 6, 81
 findings summarised, 63, 67-70, 81-84, 88
- M**
 Malnutrition, postnatal, vii, 17, 82, 89-90
 Mother, age, xi, 65-66, 74, 79
 attitudes, 15-16, 63, 67, 74, 89
 care of child, 15, 64, 73, 80, 85, 92
 expectations, 71, 74
 height, 9, 64, 74, 79, 85, 89
 neighbourliness, 71, 74
 personality, 15, 74
 Motor abilities, 30, 68
- N**
 Nomenclature, v-vi
 Neurology
 assessment, 49-52
 findings, 52, 67-68, 73, 83-84, 91-92
 sex and, 52
 social class and, 52
- O**
 Ordinal position, xi, 14, 64, 74, 92-93
- P**
 Personality of child, 33
 Plan of book, i-ii
 Population studied, ii
 general, ii, iv, 1-8
 ideal, viii, 1
 exclusions, 2
 number, 3
 Purpose of study, i-ii, iv
- R**
 Reading,
 assessment, 33
 findings, 33-34, 67, 69, 73
 Respirations, delay, 10-11, 64, 74, 79, 91
 Review of literature, ix-xii
- S**
 Separation, mother/child, ix
 Sex of child
 behaviour and, 44-45, 52-53, 84, 90
 findings summarised, 61-62, 74, 83
 in groups, 9
 growth and, 57, 90-91
 height and, 57
 IQ and, 34-35, 83, 90
 language and, 35-36, 90
 mortality and, 66, 91
 neurology and, 52-53, 84, 90

temperament and, 84
weight and, 57
Short-gestation group
 definition, 4, 81
 findings summarised, 63, 67-70, 81-84, 88-91
Smoking, mother, 9, 64, 73-74, 85, 89
Social class
 behaviour and, 46-47
 definition, 11
 findings, 62-64, 73-74, 80, 85, 92
 of groups, 11-14
 growth and, 57
 height and, 57-60, 74
 IQ and, 35-37, 74, 83
 language and, 35

neurology and, 52-53
weight and, 57-60

T

Temperament
 assessment, 43
 findings, 43-44, 69, 91-92
Twins, ix, 2

V

Visual concepts, 24
Visuomotor ability, 29, 67, 73

W

Weight of child, 54-60, 74, 88-89