

Index to volume 33, 1979

P equals Summary of Paper presented at Society of Social Medicine Meeting.

- Abortion, induced, in Wessex Health Region, 168, P.
ACHESON, E. M., see GRIFFITHS, M. *et al.*
ACHESON, R. M.: Health economics and social medicine: some impressions of an epidemiologist, 8
ADEKOLU-JOHN, E. O.: The role of dispensaries in community health care in the Kainji Lake area of Nigeria, 145
ADLER, B., see PALTI, H. *et al.*
Air pollution, indoor, from nitrogen dioxide, and respiratory illness, relationship between, primary schoolchildren, 164, P.
— and smoking, related to respiratory symptoms and lung function, young adults, 165, P.
ALBERMAN, E. D., COLLINGWOOD, J. M., ELLIOTT, M. R., and PHAROAH, P. O. D.: The outcome of children of low birthweight in one regional health authority, 167, P.
Alcohol consumption and ischaemic heart disease mortality, relationship between, 18 developed countries, 166, P.
— and oesophageal cancer, assessment from routinely collected data, 127
ALEXANDER, J. R., and ELDON, A.: Characteristics of elderly people admitted to hospital, Part III homes, and sheltered housing, 91
ALPÉROVITCH, A., see FRAGU, P. *et al.*
ALTMAN, D. G., see COOK, J. *et al.*
Amsterdam, ecological analysis of health differences between districts, 168, P.
ANDERSON, J., see PIKE, M. C. *et al.*
ANDERSON, R., and CARTWRIGHT, A.: Health centres: the views and experiences of patients and their doctors, 168, P.
ANDERSON, T. W., see HALLIDAY, M. L., and ANDERSON, T. W.
Anencephaly and spina bifida, epidemiology, in light of recent aetiological theories, Izmir, Turkey, 186
— — — — — and retroversion, 297
Anthropometric indices independent of age for nutritional assessment in schoolchildren, 177
ARIMATSU, Y., see FUTATSUKA, M. *et al.*
ASHTON, J. R.: Induced abortion in the Wessex Health Region, 168, P.
AVERY, A., see PALMER, S. *et al.*
BABU, D. S., and CHUTTANI, C. S.: Anthropometric indices independent of age for nutritional assessment in schoolchildren, 177
BACSI, V., see BUCK, C. and BACSI, V.
BAILEY, F., see BLAND, J. M. *et al.*
BAKER, I., and ELWOOD, P. C.: The effect of provision of school milk on the growth of schoolchildren, 167, P.
BANDARANAYAKE, R. D.: A study of acute heart attacks in Leeds, 164
BANKS, M. H., see BEWLEY, B. R. *et al.*
BARKER, D. J. P., see GARDNER, M. J. *et al.*
Benefits and costs in health and health services, measurements, 19
BERAL, V., CHILVERS, C., and FRAZER, P.: On the estimation of relative risk from vital statistical data, 159
— see CHILVERS, C. *et al.*
BEWLEY, B. R., JOHNSON, M. R. D., and BANKS, M. H.: Teachers' smoking, 219
— see also MURRAY, M. *et al.*
Birth(s), attendants, traditional, training, impact on utilisation of maternal health services, 142
— multiple, incidence, Indian rural community, 305
— rank and maternal fertility, contrasting effects on occurrence of neural tube defects, 78
Birthweight and gestation, use to assess perinatal mortality risk, 183
Bladder cancer in Ayrshire 1959-1972, epidemiology, 165, P.
BLAND, J. M., HOLLAND, W. W., and BAILEY, F.: Long-term consequences of respiratory disease in infancy, 165, P.
Blood pressure measurements, influence of some correlates on distribution of different levels, Indian rural community, 279
Bottle and breast feeding, and respiratory illness relationship between, first year of life, 180
BOYLE, P., GILLIS, C. R., MACINTYR, W., and GLENNE, J. M.: Bladder cancer in Ayrshire 1959-1972: an epidemiological and clinical study, 165, P.
BRADLEY, D. J.: Prevention of disease in the tropics: considerations in health economics, 66
Breast and bottle feeding, and respiratory illness, relationship between, first year of life, 180
Breast-feeding, rates at discharge, influence of obstetric procedures and social and cultural factors, 248
Bronchitis, chronic, consideration of risk factors and development, 5-year follow up, 210
BROOKS, A. G. F., see IRVINE, D. *et al.*
— MELLA, R. J. *et al.*
BUCK, C. and BACSI, V.: The doctor anomaly: correspondence, 307
BUCKLEY, M. R.: Anencephaly and spina bifida (ASB) and retroversion, 297
— and ERTEN, O.: The epidemiology of anencephaly and spina bifida in Izmir, Turkey, in the light of recent aetiological theories, 186
Burn and scald accidents, children, Bradford, 1969-73, 270
CARTWRIGHT, A., see ANDERSON, R., and CARTWRIGHT, R.
Case-control study analysis, Miettinen's multivariate confounder score approach, 104
Cervical cancer, high-risk groups, selective screening, 257
— — — — — simulation models of mass screening for, 166, P.
Characteristics of elderly people admitted to hospital, Part III homes, and sheltered housing, 91
CHILVERS, C., FRASER, P., and BERAL, V.: Alcohol and oesophageal cancer: an assessment of the evidence from routinely collected data, 127
— — — — — see also BERAL, V. *et al.*
CHINN, S., see COOK, J. *et al.*
CHUTTANI, C. S., see BABU, D. S., and CHUTTANI, C. S.
CLAPP, N. E., see RUSSELL, I. *et al.*
CLARK, R., see THOROGOOD, M. *et al.*
CLARKE, J. A., see HOLE, D. J. *et al.*
Class sizes in medical schools and infant mortality, 'the doctor anomaly': correspondence, 307
Clustering of juvenile diabetics, 166, P.
COCHRANE, A. L., ST. LIGER, A. S., MOORE, F., and ZBIZOWSKI, A.: The relationship between alcoholic consumption and mortality from ischaemic heart disease in eighteen developed countries, 166, P.
Cohort follow-up using computer linkage with routinely collected data, 168, P.
COLLINGWOOD, J. M., see ALBERMAN, E. D. *et al.*
Community medicine, health economics, and social medicine: cross-disciplinary collaboration: editorial, 1
— nursing service, manpower, 167, P.
— physician, work in England, 167, P.
Computer linkage with routinely collected data, cohort follow-up using, 168, P.
Conception, premarital, and obstetric complications, influence on subsequent prenatal health behaviour, 84
Congenital dislocation of the hip, effectiveness of neonatal screening, 164, P.
COOK, J., IRWIG, L. M., CHINN, S., ALTMAN, D. G., and FLOREY, C. du V.: The influence of availability of free school milk on the height of children in England and Scotland, 171
CORKHILL, R. T., see WATKINS, C. J. *et al.*
Correction to paper by A. L. Cochrane and *et al.*: Health service 'input' and mortality 'output' in developed countries, 1978, 32, 200, 307
Correspondence: The doctor anomaly, 307
Costs and benefits in health and health services, measurements, 19
CREESE, A., see GREEN, S. *et al.*
Cross-disciplinary collaboration: social medicine, community medicine, and health economics: editorial, 1
CULLINAN, T. R., SILVER, J., GOULD, L., and IRVING, D.: How visually disabled people see at home, 169, P.
CULYER, A. J.: Comment on theories and measurement in disability, 45
CURNEN, M. G. M., see KANTOR, A. F. *et al.*
DAJDA, R.: Self-reported morbidity data as an indicator of regional resource requirement, 138
DAMODAR, see MATHUR, H. N. *et al.*
DAVIES, T. W., see WILLIAMS, D. R. E. *et al.*
DAY, N., see PIKE, M. C. *et al.*
DEAN, G., GRIMALDI, G., KELLY, R., and KARHAUSEN, L.: Multiple sclerosis in southern Europe, I. Prevalence in Sicily in 1975, 107
— — — — — see also VASSALLO, L. *et al.*
DE JONG, G. A., see VAN OORTMARSEN, C. J. *et al.*
Dermatological disorders, cost of treatment, hospital versus health centre, 157
Diabetics, juvenile, clustering, 166, P.
Disability, theories and measurement, 32
Disease association, confusion in use of regression and correlation analysis, 169, P.
Dispensaries, role in community health care, Kainji Lake area of Nigeria, 145
Doctors as an influence on demand in general practice, 96
Doctors, supply, and infant mortality: correspondence, 307
DONALDSON, R. J., and HALL, D. J.: The work of the community physician in England, 167, P.
Economic approaches to alternative patterns of health care, 48
— — — — — see also Health economics
Economist's view of social medicine, 3
EDITORIALS: Cross-disciplinary collaboration: social medicine, community medicine, and health economics, 1
Elderly people, characteristics, on admission to hospital, Part III homes, and sheltered housing, 91
— — — — — services, social support and government policy, 168, P.
— — — — — study of those living in the community, and in institutional care, Leeds Metropolitan District, 203
ELDON, A., see ALEXANDER, J. R., and ELDON, A.
ELIAN, M., see VASSALLO, L. *et al.*
ELLIOTT, M. R., see ALBERMAN, E. D. *et al.*
ELWOOD, J. M., and MCBRIDE, M. L.: Contrasting effect of maternal fertility and birth rank on the occurrence of neural tube defects, 78
ELWOOD, P. C., see BAKER, I., and ELWOOD, P. C.
Cancer, see specific names, organs and regions
Cardiovascular mortality, decline in Switzerland 1951-1976, 114

- Epidemiologist's view of health economics and social medicine, 8
ERTEN, O., *see* BUCKLEY, M. R., and ERTEN, O.
- Farm workers, female, haemoglobin levels, distribution, follow-up studies, 286
Fertility, maternal, and birth rank, contrasting effects on occurrence of neural tube defects, 78
FLANNERY, J. T., *see* KANTOR, A. F. *et al.*
FLOREY, C. du V., *see* COOK, J. *et al.*
MELLA, R. J. *et al.*
FRAGU, P., ALPÉROVITCH, A., and PATOIS, E.: Screening and diagnosis of hyperthyroidism: an attempt at test reduction, 215
FRASER, P., *see* BERAL, V. *et al.*
CHILVERS, C. *et al.*
FREEDMAN, L. S.: The use of a Kolmogorov-Smirnov statistic in testing hypotheses about seasonal variation, 223
FUTATSUKA, M., KOYAMA, W., ARIMATSU, Y., UEDA, A., HITOSHI, T., UEDA, T., YASUTAKE, R., TANAKA, S., MISUMI, J., and NOMURA, S.: Follow-up studies on the distribution of haemoglobin levels in female farm workers, 286
- Gallstones, autopsy prevalence, nine British towns, 165, P.
GARDNER, M. J., BARKER, D. J. P., and POWER, C.: Autopsy prevalence of gallstones in nine British towns, 165, P.
Gastrointestinal cancer, delays in the diagnosis, 164
General practice, distance as an influence on demand in general practice, 96
— — — — — symptom prevalence and severity, 191
Gestation and birthweight, use to assess perinatal mortality risk, 183
GILLS, C. R., *see* BOYLE, P. *et al.*
GLENNIE, J. M., *see* BOYLE, P. *et al.*
GOLDSTEIN, B. D., *see* MELLA, R. J. *et al.*
GOLDSTEIN, H., *see* HELLIER, J. R., and GOLDSTEIN, H.
GOULD, L., *see* CULLINAN, T. R. *et al.*
Government policy and social support for the elderly, 168, P.
GREEN, S., CRESE, A., and KAUFERT, J.: Social support and government policy on services for the elderly, 168, P.
GRIFFITHS, M., WATERS, W. E., and ACHESON, E. M.: Sickness absence after inguinal herniorrhaphy, 121
GRIMALDI, G., *see* DEAN, G. *et al.*
Growth, infants, pattern, based on monitoring in a routine preventive service, 292
GRUNDY, P. F.: Ten-year mortality follow-up of 5000 steelworkers in relation to lung functions, respiratory symptomatology, obesity and smoking habit, 163, P.
GUBERAN, E.: Surprising decline of cardiovascular mortality in Switzerland: 1951-1976, 114
- HABBERMA, J. D. F., and VAN DER MAAS, P. J.: An ecological analysis of health differences between districts of Amsterdam, 168, P.
— — — — — *see also* VAN OORTMARSSSEN, C. J. *et al.*
HAGARD, S.: Comment on Economic approaches to alternative patterns of health care, 57
HAKAMA, M., PUKKALA, E., and SAATAMAINEN, P.: Selective screening: theory and practice based on high-risk groups of cervical cancer, 257
HALL, D. J., *see* DONALDSON, R. J., and HALL, D. J.
HALLIDAY, M. L., and ANDERSON, T. W.: The sex differential in ischaemic heart disease: trends by social class 1931 to 1971, 74
HARALDSSON, E., *see* ÓLAFSSON, Ó., and HARALDSSON, E.
HARKER, P., *see* THOROGOOD, M. *et al.*
HARRISON, B. J., *see* MCDONNELL, H. *et al.*
HAWTHORNE, V. M., *see* HOLE, D. J. *et al.*
Health care, alternative patterns, economic approaches, 48
— — — — — Centres, views and experiences of doctors and patients, 168, P.
— — — — — versus hospital in cost of dermatological treatment, 157
— — — — — differences between Amsterdam districts, ecological analysis, 168, P.
— — — — — economics, and prevention of disease in the tropics, 66
— — — — — social medicine, and community medicine: cross-disciplinary collaboration: editorial, 1
— — — — — and social medicine, impressions of an epidemiologist, 8
— — — — — *see also* Economics
— — — — — and health services, costs and benefits, measurements, 19
Heart attacks, acute, Leeds, 164, P.
Height of schoolchildren and availability of school milk, 171
HELLIER, J. L., and GOLDSTEIN, R. J.: The use of birthweight and gestation to assess perinatal mortality risk, 183
HENDERSON, A. H., *see* WEST, R. R., and HENDERSON, A. H.
Herniorrhaphy, inguinal, sickness absence after, 121
Heroin epidemic, mathematical model for, implications for control policies, 299
HITOSHI, T., *see* FUTATSUKA, M. *et al.*
HOLE, D. J., CLARKE, J. A., HAWTHORNE, V. M., and MURDOCH, R.: Cohort follow-up using computer linkage with routinely collected data, 168, P.
HOLLAND, W. W., *see* BLAND, J. M. *et al.*
Hospital versus health centre in cost of dermatological treatment, 157
HUGHES, J., STOCKTON, P., ROBERTS, J. A., and LOGAN, R. F. L.: Nurses in the community: a manpower study, 262, 167, P.
HULKA, B. S., *see* RUSSELL, I. *et al.*
HUNTER, P. A., *see* MELLA, R. J. *et al.*
HURST, J.: Comment on resources and decisions in clinical radiology, 64
Hypertension, occupational factors, Nigerian African, 274
Hyperthyroidism, screening and diagnosis, attempt at test reduction, 215
- Infant feeding and overweight, two Oxfordshire towns, 167, P.
— — — — — *see also* Breast and bottle feeding
— — — — — mortality and physician supply, the doctor anomaly: correspondence, 307
INGHAM, J. G., and MILLER, P. MCC.: Symptom prevalence and severity in a general practice population, 191
- Inguinal herniorrhaphy, sickness absence after, 121
IRVINE, D., BROOKS, A. G. F., and WALLER, R. E.: Respiratory symptoms and lung function among young adults in relation to smoking and air pollution, 165, P.
IRVING, D., *see* CULLINAN, T. R. *et al.*
IRWIG, L. M., *see* COOK, J. *et al.*
Ischaemic heart disease, deaths from, and infant mortality in England and Wales, 199
— — — — — mortality risks, smokers and non-smokers, 243
— — — — — mortality and alcoholic consumption, relationship between, 18
— — — — — developed countries, 166, P.
— — — — —, sex differential, trends by social class 1931 to 1971, 74
- JAIN, T. P., *see* MATHUR, H. N. *et al.*
JĘDRYCHOWSKI, W.: A consideration of risk factors and development of chronic bronchitis in a five-year follow-up of an industrial population, 210
JOHN, E. O. ADEKOLU-, *see* ADEKOLU-JOHN, E. O.
JOHNSON, M. R. D., *see* BEWLEY, B. R. *et al.*
MURRAY, M. *et al.*
JUNNARKAR, A. R., and NADKARNI, M. G.: Incidence of multiple births in an Indian rural community, 305
- KANTOR, A. F., CUNEN, M. G. M., MEIGS, J. W., and FLANNERY, J. T.: Occupations of fathers of patients with Wilms's tumour, 253
KARHAUSEN, L., *see* DEAN, G. *et al.*
KARK, S. L., *see* PALT, H. *et al.*
KAUFERT, J., *see* GREEN, S. *et al.*
KELLY, R., *see* DEAN, G. *et al.*
KHOGALI, M.: Tuberculosis among immigrants in the United Kingdom: the role of occupational health services, 134
Kolmogorov-Smirnov type statistic, use in testing hypotheses about seasonal variation, 223
KOYAMA, W., *see* FUTATSUKA, M. *et al.*
KUMAR, A., *see* SRIVASTAVA, R. N. *et al.*
- LEARNMOUTH, A.: Factors in child burn and scald accidents in Bradford 1969-73, 270
LEEDER, S. R., *see* WATKINS, C. I. *et al.*
LOGAN, R. F. L., *see* HUGHES, J. *et al.*
LONG, A. F., *see* MCDONNELL, H. *et al.*
Low birthweight, outcome of children in one regional health authority, 167, P.
Lung function and respiratory illness, related to air pollution and smoking, young adults, 165, P.
- MACADAM, D. B.: Delays in the diagnosis of gastro-intestinal cancer, 164, P.
MCBRIDE, M. L., *see* ELWOOD, J. M., and MCBRIDE, M. L.
MCDONNELL, H., LONG, A. F., HARRISON, B. J., and OLDMAN, C.: A study of persons aged 65 and over in the Leeds Metropolitan District, 203
MCCINTYR, W., *see* BOYLE, P. *et al.*
MCKINLAY, J. B., and MCKINLAY, S. M.: The influence of a premarital conception and various obstetric complications on subsequent prenatal health behaviour, 84
MCKINLAY, S. M., *see* MCKINLAY, J. B., and MCKINLAY, S. M.
MACKINTOSH, D. R., and STEWART, G. T.: A mathematical model of a heroin epidemic: implications for control policies, 299
MCPHERSON, K.: Variations in surgical rates between nations and regions, 166, P.
Malta, prevalence of multiple sclerosis, 1975, 111
MANN, J. I., *see* SMITH, P. G. *et al.*
THOROGOOD, M. *et al.*
MATHUR, H. N., DAMODAR, SHARMA, P. N., and JAIN, T. P.: The impact of training traditional birth attendants on the utilisation of maternal health services, 142
MEADE, T. W., *see* TOWNSEND, J. L., and MEADE, T. W.
MEIGS, J. W., *see* KANTOR, A. F. *et al.*
MELLA, R. J., CHINN, S., FLOREY, C. du V., GOLDSTEIN, B. D., HUNTER, P. A., and BROOKS, A. G. F.: The relationship between indoor air pollution from nitrogen dioxide and respiratory illness in primary schoolchildren, 164, P.
Miettinen's multivariate confounder score approach to case-control study analysis, 104
Milk, school, effect of provision on growth of schoolchildren, 167, P.
— — — — —, free, influence of availability on height of schoolchildren, 171
MILLER, P. MCC., *see* INGHAM, J. G., and MILLER, P. MCC.
MISUMI, J., *see* FUTATSUKA, M. *et al.*
Mobilisation, early, after acute myocardial infarction, multicentre trial, 169, P.
MOONEY, G. H.: Economic approaches to alternative patterns of health care, 48
MOORE, P., *see* COCHRANE, A. L. *et al.*
Morbidity data, self-reported, indicator of regional resource requirement, 138
— — — — —, proxy measures, comparison of, two, 100
Mortality, daily, Poisson distribution applied to, 163
— — — — —, infant, and class sizes in medical schools, 'the doctor anomaly': correspondence, 306
— — — — —, and deaths from ischaemic heart disease, England and Wales, 199
— — — — —, and physician supply, the doctor anomaly, 307
— — — — —, risks, ischaemic heart disease, smokers and non-smokers 1966-75, 243
— — — — — *see also* Ischaemic heart disease
— — — — —, perinatal, use of birthweight and gestation to assess, 183
Multiple births, incidence, Indian rural community, 305
— — — — —, sclerosis, genetic analysis, Orkney, 229
— — — — —, and polymorphisms, Orkney, 236
— — — — —, in southern Europe, I. Prevalence in Sicily in 1975, 107, II. Prevalence in Malta in 1978, 111
MURDOCH, R., *see* HOLE, D. J. *et al.*
MURRAY, M., BEWLEY, B. R., and JOHNSON, M. R. D.: Can we predict children's smoking from their attitudes? 167, P.
Myocardial infarction, multicentre trial of early mobilisation after, 169, P.

- NADKARNI, M. G., see JUNNARKAR, A. R., and NADKARNI, M. G.
 Neural tube defects, occurrence, effects of maternal fertility and birth rank on, 78
 Nigeria, dispensaries, role in community health care, Lake Kainji area, 145
 Nigerian African, occupational factors in hypertension in, 274
 Nitrogen dioxide, indoor air pollution from, and respiratory illness, relationship between, primary schoolchildren, 164, P.
 NOMURA, S., see FUTATSUKA, M. *et al.*
 Nurses in the community, man-power study, 262
 Nutritional assessment of schoolchildren, anthropometric indices independent of age for, 177
 Occupation of fathers, of Wilms's tumour patients, 253
 Occupational factors, hypertension, Nigerian African, 274
 — health services, role among immigrants suffering from tuberculosis in United Kingdom, 134
 Oesophageal cancer, and alcohol, assessment from routinely collected data, 127
 OKUPA, F. E., see OVIASU, V. O. and OKUPA, F. E.
 ÓLAFSSON, Ó., and HARALDSSON, E.: The cost of treatment of dermatological disorders in hospital versus health centre, 157
 OLDMAN, C., see MCDONNELL, H. *et al.*
 Orkney, multiple sclerosis, genetic analysis, 229
 — — — — — and polymorphisms in, 236
 Outpatient care, measuring quality, 166, P.
 Overweight and infant feeding, two Oxfordshire towns, 167, P.
 OVIASU, V. O., and OKUPA, F. E.: Occupational factors in hypertension in the Nigerian African, 274
 PALMER, S. R., AVERY, A., and TAYLOR, R.: The influence of obstetric procedures and social and cultural factors on breast-feeding rates at discharge from hospital, 248
 PALTI, H., ADLER, B., SHAMIR, Z., and KARK, S. L.: Community diagnosis of physical growth of infants based on monitoring in a routine preventive service, 292
 PAPIHA, S. S., see ROBERTS, D. F. *et al.*
 PARKIN, D.: Distance as an influence on demand in general practice, 96
 PARKIN, D. M.: The effectiveness of neonatal screening for congenital dislocation of the hip, 164
 PATOIS, E., see FRAGU, P. *et al.*
 Pertussis vaccine, toxicity, frequency and probability of reactions, 150
 PHAROAH, P. O. D., see ALBERMAN, E. D. *et al.*
 PHILIPPE, P.: Poisson goodness of fit and the non-randomness of daily mortality, 163
 PIKE, M. C., ANDERSON, J., and DAY, N.: Some insights into Miettinen's multivariate confounder score approach to case-control study analysis, 104
 Poisson goodness of fit and non-randomness of daily mortality, 163
 Polymorphisms and multiple sclerosis, Orkney, 236
 POSKANZER, D. C., see ROBERTS, D. F. *et al.*
 POWER, C., see GARDNER, M. J. *et al.*
 Pregnancy, subsequent, influence of premarital conception and obstetric complications on, 84
 Premarital conception and obstetric complications, influence on subsequent prenatal health behaviour, 84
 Prenatal health behaviour, influence of premarital conception and obstetric complications on subsequent pregnancies, 84
 PRISCOFF, N. M.: Comment on prevention of disease in the tropics: questions in health economics, 71
 Proxy measure for morbidity, comparison of two, 100
 FUKKALA, E., see HAKAMA, M. *et al.*
 Radiology, clinical, resources and decisions, 59
 References, change of style, 171
 Regression and correlation analysis, confusion in use for study of disease associations, 169, P.
 Relative risk from vital statistical data, estimation, 159
 Residential care, characteristics of elderly people admitted to, 91
 Respiratory illness, and breast and bottle feeding, relationship between, first year of life, 180
 — — — — — and indoor air pollution from nitrogen dioxide, relationship between, primary schoolchildren, 164, P.
 — — — — —, infancy, long-term consequences, 165, P.
 — — — — — and lung function, related to air pollution and smoking, young adults, 165, P.
 Retroversion, and anencephaly and spina bifida, 297
 ROBERTS, D. F., PAPIHA, S. S., and POSKANZER, D. C.: Polymorphisms and multiple sclerosis in Orkney, 236
 — — — — —, ROBERTS, M. J., and POSKANZER, D. C.: Genetic analysis of multiple sclerosis in Orkney, 229
 ROBERTS, J. A., see HUGHES, J. *et al.*
 ROBERTS, M. J., see ROBERTS, D. F. *et al.*
 ROBERTS, S. J., see WILLIAMS, D. R. R. *et al.*
 RUSSELL, I., HULKA, B. S., and CLAPP, N. E.: Measuring the quality of outpatient care: a comparison between adherence to explicit criteria and peer review, 166, P.
 SAASTAMOINEN, P., see HAKAMA, M. *et al.*
 ST. LEGER, A. S., and SWEETNAM, P. M.: Confusion in the use of regression and correlation analysis for the study of disease associations, 169, P.
 — — — — —, see also COCHRANE, A. L. *et al.*
 Scald and burn accidents, children, Bradford, 1969-73, 270
 Screening, mass, for cervical cancer, simulation models, 166, P.
 Screening, neonatal, for congenital dislocation of the hip, effectiveness, 164, P.
 — — — — —, selective, in high-risk cervical cancer, 257
 Seasonal variation, use of Kolmogorov-Smirnov type statistic, 223
 SHAMIR, Z., see PALTI, H. *et al.*
 SHANNON, R.: Comment on health economics and social medicine: some impressions of an epidemiologist, 15
 SHARMA, P. N., see MATHUR, H. N. *et al.*
 SHERWOOD, T.: Resources and decisions in clinical radiology, 59
 Sicily, prevalence of multiple sclerosis, 1975, 107
 Sickness absence after inguinal herniorrhaphy, 121
 SILVER, J., see CULLINAN, T. R. *et al.*
 SMITH, P. G., THOROGOOD, M., and MANN, J. I.: Clustering of places of residence of juvenile diabetics, 166, P.
 Smokers and non-smokers, ischaemic heart disease mortality risks, 243
 Smoking, children's, prediction from their attitudes, 167, P.
 — — — — — and air pollution, related to respiratory symptoms and lung function, young adults, 165, P.
 — — — — —, teachers', effect on schoolchildren, 219
 Social medicine, community medicine and health economics: cross-disciplinary collaboration: editorial, 1
 — — — — —, economist's view, 3
 — — — — — and health economics, epidemiologist's impressions, 8
 — — — — — support and government policy on services for the elderly, 168, P.
 SOCIETY FOR SOCIAL MEDICINE, Meeting, Leeds, September 1978, proceedings, 164
 Spina bifida and anencephaly, epidemiology, in light of recent aetiological theories, Izmir, Turkey, 186
 — — — — —, and retroversion, 297
 SRIVASTAVA, J. P., see SRIVASTAVA, R. N. *et al.*
 SRIVASTAVA, R. N., VERMA, B. L., KUMAR, A., and SRIVASTAVA, J. P.: The influence of some correlates of blood pressure on its distribution in an Indian rural community, 279
 Steelworkers, ten-year follow-up in relation to lung function, respiratory symptomatology, obesity and smoking habit, 165, P.
 STEWART, G. T.: Toxicity of pertussis vaccine: frequency and probability of reactions, 150
 — — — — —, see also MACKINTOSH, D. R. and STEWART, G. T.
 STOCKTON, P., see HUGHES, J. *et al.*
 Surgical costs, variations between nations and regions, 166, P.
 SWEETNAM, P. M., see ST. LEGER, A. S., and SWEETNAM, P. M.
 Switzerland, decline in cardiovascular mortality 1951-1976, 114
 Symptom prevalence and aetiology in general practice population, 191
 TANAKA, S., see FUTATSUKA, M. *et al.*
 TAYLOR, R., see PALMER, S. R. *et al.*
 Teachers' smoking, effect on schoolchildren, 219
 THOROGOOD, M., CLARK, R., HARKER, P., and MANN, J. I.: Infant feeding and overweight in two Oxfordshire towns, 167, P.
 — — — — —, see also SMITH, P. G. *et al.*
 TOWNSEND, J. L., and MEADE, T. W.: Ischaemic heart disease mortality risks for smokers and non-smokers, 243
 Tropics, prevention of disease in, questions in health economics, 66
 Tuberculosis, among immigrants, United Kingdom, role of occupational health services, 134
 UEDA, A., see FUTATSUKA, M. *et al.*
 UEDA, T., see FUTATSUKA, M. *et al.*
 Vancouver agreement on style for giving references, 171
 VAN DER MAAS, P. J., see HABBEMA, J. D. F., and VAN DER MAAS, P. J.
 — — — — —, VAN OORTMARSEN, C. J. *et al.*
 VAN OORTMARSEN, C. J., HABBEMA, J. D. F., DE JONG, G. A., and VAN DER MAAS, P. J.: Simulation models of mass screening for cervical cancer, 166, P.
 VASSALLO, L., ELJAN, M., and DEAN, G.: Multiple sclerosis in southern Europe, II: Prevalence in Malta in 1978, 111
 VERMA, B. L., see SRIVASTAVA, R. N. *et al.*
 Visually disabled people, problems of seeing at home, and poor home lighting, 169, P.
 Vital statistical data, estimation of relative risk from, 159
 WALLER, R. E., see IRVINE, D. *et al.*
 WATERS, W. E., see GRIFFITHS, M. *et al.*
 WATKINS, C. J., LEEDER, S. R., and CORRHILL, R. T.: The relationship between breast and bottle feeding and respiratory illness in the first year of life, 180
 WEDDELL, J.: Comment on measurement of costs and benefits in health and health services, 29
 WEST, R. R., and HENDERSON, A. H.: A multicentre trial of early mobilisation after acute myocardial infarction, 169, P.
 WILLIAMS, A.: One economist's view of social medicine, 3
 WILLIAMS, D. R. R., ROBERTS, S. J., and DAVIES, T. W.: Deaths from ischaemic heart disease and infant mortality in England and Wales, 199
 WILLIAMS, R. G. A.: Theories and measurement in disability, 32
 Wilms's tumour, occupations of fathers of patients, 253
 WRIGHT, K. G.: Measurement of costs and benefits in health and health services, 19
 YASUTAKE, R., see FUTATSUKA, M. *et al.*
 ZBIZOWSKI, A., see COCHRANE, A. L. *et al.*