

## NOTES FOR CONTRIBUTORS (*continued*)

### *General*

Careful preparation of manuscripts will promote rapid publication. Authors are advised to refer to a recent issue of the journal in addition to the notes below, paying particular attention to the form of references, tables and figures and the use of symbols and abbreviations. Papers should be in double-spaced typescript throughout (including reference lists, footnotes and legends) on A4 paper with a left hand margin of at least 4 cm.

### *Format*

Papers should be headed with the title, initials, surname(s) and full address(es) of the author(s). A short title not exceeding 45 characters should be included on the title page. Papers should usually be divided into SUMMARY, INTRODUCTION, MATERIALS AND METHODS, RESULTS, DISCUSSION and REFERENCES. Some observations are best described in the form of a continuous narrative with the only subsection being a Summary at the beginning. Such papers will also be considered.

Acknowledgements are put at the end of the discussion after a space of one line.

### *Tables*

Tables should be numbered separately with arabic numerals and each table typed on a separate sheet of paper. Whenever possible they should be so designed that they can be printed across the width of a page. Note that columns and lines are not separated by vertical or horizontal lines but are grouped by the use of braces of varying lengths.

### *Illustrations*

Line drawings, diagrams and charts should be accurately drawn on plain white board or paper or faintly blue-lined graph paper and should not be more than twice publication size. Points should be indicated by the following symbols: ○, △, □, ●, ▲, ■. Lettering and numbering will not be directly reproduced but should be clearly shown either in pencil on the drawing or on overlaid transparent paper.

Illustrations for plates should be sent as unmounted glossy prints with good contrast. If more than one photograph is to be included in a single plate, a rough sketch of the suggested lay-out should be sent.

Legends for figures and descriptions of plates should be typed on separate sheets of paper. Each illustration should bear on the back the author's name and illustration number.

### *References*

In the text references by up to three authors are cited in the form Jones, Smith & Brown (1950) and those by four or more authors in the form Jones *et al.* (1950).

The reference list should be arranged alphabetically and should include authors' names, initials, year of publication in parentheses, title of the paper, name of the journal *in full*, the volume number and first and last page numbers. References to books and monographs should be in the form: authors' names, initials, year of publication in parentheses, title, edition editors (if appropriate), page number(s), place of publication and publisher.

## CONTENTS

CRADOCK-WATSON, J. E., RIDEHALGH, MARGARET, K. S., ANDERSON, M. J. and PATTISON, J. R. Outcome of asymptomatic infection with rubella virus during pregnancy . . . . .	147
JONES, P. H., WILLIS, A. T., ROBINSON, D. A., SKIRROW, M. B. and JOSEPHS, D. S. <i>Campylobacter</i> enteritis associated with the consumption of free school milk . . . . .	155
JONES, D. M., ROBINSON, D. A. and ELDRIDGE, J. Serological studies in two outbreaks of <i>Campylobacter jejuni</i> infection. . . . .	163
ROWE, F. P., PLANT, C. J. and BRADFIELD, A. Trials of the anticoagulant rodenticides bromadiolone and difenacoum against the house mouse ( <i>Mus musculus</i> L.) . . . . .	171
MATHUR, R. P. and PRAKASH, I. Evaluation of brodifacoum against <i>T. indica</i> , <i>M. hurrianae</i> and <i>R. rattus</i> . . . . .	179
NATALI, A., OXFORD, J. S. and SCHILD, G. C. Frequency of naturally occurring antibody to influenza virus antigenic variants selected <i>in vitro</i> with monoclonal antibody . . . . .	185
MANN, P. G., PEREIRA, M. S., SMITH, J. W. G., HART, R. J. C. and WILLIAMS, W. O. Joint Public Health Laboratory Service/Royal College of General Practitioners Working Group. A Five-Year Study of Influenza in Families . . . . .	191
MASUREL, N., OPHOF, P. and DE JONG, P. Antibody response to immunization with influenza A/USSR/77 (H1N1) virus in young individuals primed or unprimed for A/New Jersey/76 (H1N1) virus . . . . .	201
GRILLI, E. A. and DAVIES, J. R. Influenza B at Christ's Hospital: natural antibody to influenza B estimated by radial haemolysis . . . . .	211
HARVEY, R. W. S. and PRICE, T. H. Comparison of selenite F, Muller-Kauffmann tetrathionate and Rappaport's medium for salmonella isolation from chicken giblets after pre-enrichment in buffered peptone water . . . . .	219
SAMUEL, J. L., ECCLES, J. A. and FRANCIS, J. Salmonella in the intestinal tract and associated lymph nodes of sheep and cattle . . . . .	225
STANLEY, SUSAN J., HOWLAND, C., STONE, M. MARY and SUTHERLAND, I. BCG vaccination of children against leprosy in Uganda: final results . . . . .	233
KANGRO, H. O., JACKSON, C. and HEATH, R. B. Comparison of radioimmunoassay and the gel filtration technique for routine diagnosis of rubella during pregnancy. . . . .	249
MAKINO, S., ISHIGURO, N., SATO, G. and SENO, N. Change of drug resistance patterns and genetic properties of R plasmids in <i>Salmonella typhimurium</i> of bovine origin isolated from 1970 to 1979 in northern Japan . . . . .	257
WICKREMESINGHE, R. S. B. <i>Corynebacterium haemolyticum</i> infections in Sri Lanka . . . . .	271
HART, C. A., GIBSON, MARJORIE, F. and BUCKLES, ANDREA M. Variation in skin and environmental survival of hospital gentamicin-resistant enterobacteria . . . . .	277
MUGG, P. and HILL, A. Comparison of the Microbact-12E and 24E systems and the API-20E system for the identification of <i>Enterobacteriaceae</i> . . . . .	287
ROTIMI, V. O. and DUERDEN, B. I. <i>Bacteroides</i> species in the normal neonatal faecal flora . . . . .	299
KENNETT, M. L., DONALDSON, A., MARSHALL, J. A. and WILLIAMSON, H. G. Echo-virus type 11 infection in Melbourne - 1953 to 1980 . . . . .	305
THOMAS, MAIR E. M., LUTON, P. and MORTIMER, JANET Y. Virus diarrhoea associated with pale fatty faeces . . . . .	313
SMITH, G. R. and OLIPHANT, JANET C. The ability of <i>Mycoplasma mycoides</i> subspecies <i>mycoides</i> and closely related strains from goats and sheep to immunize mice against subspecies <i>capri</i> . . . . .	321
COX, J. C., EDMONDS, J. W. and SHEPHERD, ROSAMOND C. H. Toxoplasmosis and the wild rabbit <i>Oryctolagus cuniculus</i> in Victoria, Australia with suggested mechanisms for dissemination of oocysts . . . . .	331