The Journal of Hygiene

VOL: 91 NO: 1 AUGUST 1983

CAMBRIDGE UNIVERSITY PRESS

https://doi.org/10.1017/S0022172400059945 Published online by Cambridge University Press

The Journal of Hygiene

EDITED BY

J. R. Pattison Professor of Medical Microbiology King's College Hospital Medical School

M. J. Lewis Director, Public Health Laboratory, Nottingham W. C. Noble Professor of Microbiology, Institute of Dermatology, London

IN CONJUNCTION WITH

M. J. Anderson (London)	S. M. Feinstone (Bethesda)	P. S. Brachman (Atlanta)
A. B. Christie (Liverpool)	O. M. Lidwell (London)	R. J. Gilbert (London)
Anna Hambraeus (Uppsala)	R. R. Marples (London)	D. H. Lloyd (London)
C. R. Madeley (Newcastle	P. P. Mortimer (London)	J. H. McCoy (Hull)
upon Tyne)	M. B. Skirrow (Worcester)	J. Nagington (Cambridge)
J. Oxford (London)	D. van der Waaij	R. F. Sellers (Pirbright)
R. S. Tedder (London)	(Groningen)	C. C. Spicer (Exeter)
A. T. Willis (Luton)	Sir Graham Wilson	H. Williams-Smith
R. D. Barry (Australia)	(London)	(Huntingdon)

The Journal of Hygiene publishes reports of research and original findings in subjects related to infectious diseases. Particular emphasis is given to the epidemiology, prevention and control of such diseases, but the field covered is broad and includes the microbiological, virological, immunological, clinical and social aspects of infectious diseases of man and animals.

C Cambridge University Press 1983

PERMISSIONS

Copying

This journal is registered with the Copyright Clearance Center, 21 Congress Street, Salem, Mass. 01970. Organizations in the U.S.A. who are also registered with the C.C.C. may therefore copy material (beyond the limits permitted by sections 107 and 108 of U.S. copyright law) subject to payment to C.C.C. of the per-copy fee of \$05.00. This consent does not extend to multiple copying for promotional or commercial purposes. Code 0022-1724/83/2828-0001 \$05.00.

ISI Tear Service, 3501 Market Street, Philadelphia, Pennsylvania 19104, U.S.A., is authorized to supply single copies of separate articles for private use only.

For all other use, permission should be sought from the Cambridge or New York offices of the Cambridge University Press.

SUBSCRIPTIONS

The Journal of Hygiene (ISSN 0022-1724) is published annually in two volumes of three parts.

The subscription price of volumes 90 and 91, 1983, is £33 net (U.S.A. and Canada US §82.50) per volume (post free); single parts are available at £14 net (U.S.A. and Canada US §35) plus postage. Back volumes are also available. Orders, which must be accompanied by payment, may be sent to any bookseller or subscription agent or to Cambridge University Press, The Edinburgh Building, Shaftesbury Road, Cambridge CB2 2RU, or in the U.S.A. and Canada to Cambridge University Press, 32 East 57th Street, New York, N.Y. 10022. Second class postage paid at New York, N.Y., and at additional mailing offices. POSTMASTER: send address changes in U.S.A. and Canada to *The Journal of Hygiene*, Cambridge University Press, 32 East 57th Street, New York, N.Y. 10022.

Claims for missing issues should be made immediately on receipt of the subsequent issue.

Corrigendum

J. Hyg., Camb. 90 (1983), 428

R. A. BREWER AND M. J. CORBEL

Characterization of Yersinia enterocolitica strains isolated from eattle, sheep and pigs in the United Kingdom

Paragraph entitled Cattle should read:

Callle

Five of the seven cultures obtained from cattle were identified as Y. enterocolitica. Strains 1167Y, 2543E and 2594E belonged to biotype 1. Strains 820E and 1172Y were not typable but were identified as Y. enterocolitica-like. Strain 820E did not produce indole. It fermented melibiose and raffinose but not sorbose or rhamnose. Strain 1172Y did not produce indole but hydrolyzed aesculin and fermented melibiose, raffinose and rhamnose. Strain 2417E presented considerable difficulty in identification. It was ornithine decarboxylase-positive but atypical of Y. enterocolitica in other respects. It resembled in some respects the atypical Y. pseudotuberculosis strains described by Kapperud, Bergan & Lassen (1981) and was identified by Professor S. Winblad as Y. pseudotuberculosis. Strain 47/78, isolated from bovine abortion material, was identified as Y. enterocolitica biotype 4.