

CORRIGENDUM

Comparative aspects of water intake and its flow through the gastro-intestinal tract of kids and lambs

M. R. ALAM, D. P. POPPI AND A. R. SYKES

J. agric. Sci., Camb. (1987), **108**, 253–256

The Editors regret that on page 254, Fig. 1, the titles of the axes have been transposed. The *Y* axis should read 'Water intake, kids (ml/kg DMI)' and the *X* axis should read 'Water intake, lambs (ml/kg DMI)'.

ZERVAS, G. P. Use of soluble glass boluses containing Cu, Co and Se in the prevention of trace-element deficiencies in goats	155
SIMPSON, D., WILMAN, D. and ADAMS, W. A. Response of white clover and grass to applications of potassium and nitrogen on a potassium-deficient hill soil	159
ROBINSON, D. A. and BOARDMAN, J. Cultivation practice, sowing season and soil erosion on the South Downs, England: a preliminary study	169
EL-SAYIAD, GH. A., MARAI, I. F. M. and AFIFI, E. A. Phenotypic and genetic characteristics of growth of Peking ducklings under Egyptian conditions	179
KHALIL, M. H., AFIFI, E. A., EMARA, M. E. and OWEN, J. B. Genetic and phenotypic aspects of doe productivity in four breeds of rabbits	191
GIVENS, D. I., ZERVAS, G. P., SIMPSON, V. R. and TELFER, S. B. Use of soluble glass rumen boluses to provide a supplement of copper for suckled calves	199
SHORT NOTE	
PRAKASA RAO, E. V. S., PUTTANNA, K. and SINGH, M. Effect of nitrogen, phosphorus and farmyard manure on yield and alkaloid concentration in <i>Catharanthus roseus</i> (L.) G. Don	205

Copying. No contents may be reproduced by any means without the permission of Cambridge University Press. This journal is registered with the Copyright Clearance Center, 27 Congress Street, Salem, Mass. 01970. Organizations in the USA who are also registered with the C.C.C. may therefore copy material (beyond the limits permitted by sections 107 and 108 of US copyright law) subject to payment to C.C.C. of the per-copy fee of \$5.00. This consent does not extend to multiple copying for promotional or commercial purposes. Code 0021-8596/88 \$5.00+0.00.

ISI Tear Sheet Service, 3501 Market Street, Philadelphia, Pennsylvania 19106, USA, is authorized to supply single copies of separate articles for private use only.

For all other use, permission should be sought from Cambridge or the American Branch of Cambridge University Press.

CAMBRIDGE UNIVERSITY PRESS

The Pitt Building, Trumpington Street, Cambridge CB2 1RP
 32 East 57th Street, New York, NY 10022, USA
 10 Stamford Road, Oakleigh, Melbourne 3166, Australia

Printed in Great Britain by the University Press, Cambridge

CONTENTS

	PAGE
SINGH, A., PRASAD, R. and SHARMA, R. K. Effects of plant type and population density on growth and yield of chickpea	1
YADAV, R. L. and PRASAD, S. R. Moisture use characteristics of sugarcane genotypes under different available soil moisture regimes in alluvial entisols	5
YATES, F. and DUTTON, SUSAN J. A simple procedure for the analysis of experiments on mixtures of varieties or species of agronomic interest	13
MCDONALD, B. J., STOCKS, D. C., CONNELL, J. A. and HOEY, W. A. Thyroxine concentration in maternal and foetal plasma during pregnancy in Australian feral goats	25
GERSON, T., KING, A. S. D., KELLY, KATHLEEN, E. and KELLY, W. J. Influence of particle size and surface area on <i>in vitro</i> rates of gas production, lipolysis of triacylglycerol and hydrogenation of linoleic acid by sheep rumen digesta or <i>Ruminococcus flavefaciens</i>	31
WEDGWOOD, R. B. Control of berry production in potato plants	39
REDDY, M. D. and PANDA, M. M. Effect of methods of stand establishment on grain yield of rice under intermediate deepwater conditions (15–50 cm)	47
REDDY, M. D., PANDA, M. M., GHOSH, B. C. and REDDY, B. B. Effect of nitrogen fertilizer on yield and nitrogen concentration in grain and straw of rice under semi-deepwater conditions (51–100 cm)	53
COPPOCK, D. L., ELLIS, J. E. and WAWERU, S. K. A comparative <i>in vitro</i> digestion trial using inocula of livestock from South Turkana and Kitale, Kenya	61
EL KARIM, A. I. A., OWEN, J. B. and WHITAKER, C. J. Measurement on slaughter weight, side weight, carcass joints and their association with carcass composition of two types of Sudan Desert sheep	65
CRAUFURD, P. Q. and BIDERGER, F. R. Effect of the duration of the vegetative phase on crop growth, development and yield in two contrasting pearl millet hybrids	71
RAI, R. Manganese-resistant mutants of <i>Azospirillum brasilense</i> : their response of associative nitrogen fixation, dry-matter production and nitrogen content of cheena (<i>Panicum miliaceum</i> L.) to different amounts of applied nitrogen in acid soil	81
FINCH-SAVAGE, W. E. and MCQUISTAN, C. I. Performance of carrot seeds possessing different germination rates within a seed lot	93
THORNE, G. N., PEARMAN, I., DAY, W. and TODD, A. D. Estimation of radiation interception by winter wheat from measurements of leaf area	101
THORNE, G. N., WOOD, D. W. and STEVENSON, H. J. Effects of nitrogen supply and drought on early development of winter wheat in the field in Eastern England	109
THORNE, G. N., WELBANK, P. J., WIDDOWSON, F. V., PENNY, A., TODD, A. D. and WEIR, A. H. Contrast between sandy and clay soils in the effects of various factors on the growth, nitrogen uptake and yield of winter wheat in three years	119
DHINGRA, K. K., SEKHON, H. S., SANDHU, P. S. and BHANDARI, S. C. Phosphorus– <i>Rhizobium</i> interaction studies on biological nitrogen fixation and yield of lentil	141
COOK, R. and EVANS, D. R. Observations on resistance in white clover (<i>Trifolium repens</i> L.) to the stem nematode (<i>Ditylenchus dipsaci</i> (Kuhn) Filipjev)	145

Continued inside back cover