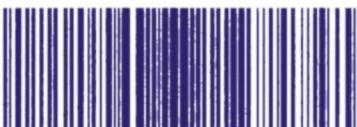


Parasitology

CONTENTS

Tinsley, R. C. Overview: extreme environments	S1
Wharton, D. A. Parasites and low temperatures	S7
Perry, R. N. Desiccation survival of parasitic nematodes	S19
Tinsley, R. C. Parasite adaptation to extreme conditions in a desert environment	S31
Kearn, G. C. The survival of monogenean (platyhelminth) parasites on fish skin	S57
Riley, J. and Henderson, R. J. Pentastomids and the tetrapod lung	S89
Combes, C. and Morand, S. Do parasites live in extreme environments? Constructing hostile niches and living in them	S107
Jackson, J. A. Analysis of parasite host-switching: limitations of the use of phylogenies	S111
Bray, R. A., Littlewood, D. T. J., Herniou, E. A., Williams, B. and Henderson, R. E. Digenean parasites of deep-sea teleosts: a review and case-studies of intrageneric phylogenies	S125

CAMBRIDGE
UNIVERSITY PRESS



ISBN 0-521-00500-0



9 780521 005005