

Contents

R. R. A. COOMBS	Introduction	1
S. COHEN	The immune response to parasites	3
	Discussion	18
G. H. BEALE	Genetics of antigenic variation in <i>Paramecium</i> : a model system	21
	Discussion	27
K. N. BROWN	Antigenic variation and immunity to malaria	35
	Discussion	46
K. VICKERMAN	Antigenic variation in African trypanosomes	53
	Discussion	70
B. M. OGILVIE	Antigenic variation in the nematode <i>Nippostrongylus brasiliensis</i>	81
	Discussion	91
J. L. TURK and A. BELEHU	Immunological spectra in infectious diseases	101
	Discussion	117
N. WEDDERBURN	Immunodepression produced by malarial infection in mice	123
B. N. GREENWOOD	Immunosuppression in malaria and trypanosomiasis	137
	Discussion of the two preceding papers	147
J. A. CLEGG	Host antigens and the immune response in schistosomiasis	161
	Discussion	176

R. J. M. WILSON	Soluble antigens as blocking antigens	185
<i>Discussion</i>		196
J. G. HIRSCH, T. C. JONES and L. LEN	Interactions <i>in vitro</i> between <i>Toxoplasma gondii</i> and mouse cells	205
<i>Discussion</i>		220
J. MAUEL, R. BEHIN, BIROUM-NOERJASIN and J. J. DOYLE	Survival and death of <i>Leishmania</i> in macrophages	225
<i>Discussion</i>		238
K. S. WARREN	Modulation of immunopathology in schistosomiasis	243
<i>Discussion</i>		252
Conclusions		263
Index of contributors		273
Subject index		274