

CONTENTS

(Lectures from the Symposium of IUSSI are marked with asterisks)

*L. Gallé. Assembly of sand-dune forest and communities	1
*A. A. Zakharov. Vertical structure of the communities and their role in the Peruvian selva	7
*N. M. Bugrova, J. I. Reznikova. The state of <i>Formica polyctena</i> FOERST. (<i>Hymenoptera, Formicidae</i>) population in recreation forests	13
*T. I. Gridina. Influence of <i>Formica polyctena</i> FOERST. (<i>Hymenoptera, Formicidae</i>) on the distribution of predatory arthropods in forest ecosystems	21
*B. Pisarski, W. Czechowski. The course of artificial colonization of red wood ants in the Gorce National Park	37
*E. J. Godzińska, M. Kierzel, J. Korczyńska. Predation of ants of the genus <i>Formica</i> L. (<i>Hymenoptera, Formicidae</i>) on Colorado beetles, <i>Leptinotarsa decemlineata</i> SAY (<i>Coleoptera, Chrysomelidae</i>)	47
W. Czechowski. Autonomization of slaves from mixed colonies of <i>Formica sanguinea</i> LATR. & <i>F. polyctena</i> FOERST. (<i>Hymenoptera, Formicidae</i>)	55
W. Czechowski. A raid of <i>Formica sanguinea</i> LATR. (<i>Hymenoptera, Formicidae</i>) on a conspecific colony	65
W. Czechowski. Intraspecific conflict in <i>Formica exsecta</i> NYL. (<i>Hymenoptera, Formicidae</i>)	71
W. Czechowski. Aggression of <i>Formica aquilonia</i> YARR. to <i>Camponotus ligniperdus</i> (LATR.) (<i>Hymenoptera, Formicidae</i>) under the conditions of artificial colonization	83

PL ISSN 0076-6372
ISBN 83-85192-05-0