

ISSN 0084-5604	Vestnik zoologii	1997	Vol.31	No 1-2	1-90
----------------	------------------	------	--------	--------	------

CONTENTS

From the Editor	3-4
AKIMOV I.A., ZEROVA M.D., KOLODOCHKA L.A. Fundamental Research of the Parasitic and Predatory Arthroods and their Role in Biological Methods Development of Plant Protection	5-15
Fauna and Sistematics	
UTEVSKY A. Yu. A New Species of Piscolid Leches (Hirudinea, Piscicolidae) from Antarctic Seas	7-24
VEKHOV N. V. Lower Crustacea (Entomostraca) of polar deserts and Arctic tundras of the eastern Barentz Sea islands	25-32
ZHURAVLYOV V. V. A New Aphid Species (Homoptera, Aphidinea) from Meadow-Sweet	33-37
NARTSHUK E. P., BERESOWSKI V. V. Biogeographical analysis of the Stratiomyid fauna of Ukraine (Diptera, Stratiomyidae)	38-43
MANILO V. V. Evolution and Peculiarities of the Karyotypes in the Family Gekkonidae (Reptilia, Sauria). Part I. Genus Mediodactylus	44-48
Ecology	
KUZMIN Y. I. The Life Cycle and the New Data on Distribution of Rhabdias sphaerocephala (Nematoda, Rhabdiasidae)	49-57
NAGLOV V. A. Small Mammal Associations in Dry Valley Oak Forests of the Eastern Ukraine. Communication 2. Comparative Associations Analysis	58-63
FESENKO H. V., MIKHALEVICH O. A., KNYSH N. P. Is there any Conformity of Spring Bird Arrival Dates to the Seasonal Evolution of Ecosystems? Communicartion 2. Analysis of Phenomenon Concordae	64-68
ZHARKIKH T. L. Dominance Hierarchy in Harem Bands of Przewalski Horses Equus przewalskii at the Askania Nova Reserve	69-74
Short Communications	
ANISTRATENKO V. V., STAROBOGATOV Ya. I. Which species of Scissurella (Mollusca, Gastropoda, Pleurotomariiformes) inhabits the Black Sea?	75-76
SPIRIDONOV S. E. Tetleyus gekelmani sp. N. (nematoda, oxyurida, thelastomatidae) from hind gut of scarabaeid larvae	77-79
KHAUSTOV A. A., KUZNETSOV N. N. Raphignathoid mites (Acariformes, Raphidognathoidea) of north-eastern Ukraine, with the description of a new species of the genus <i>Caligonella</i>	80-83
POGREBNYAK S. G. Apple orchard acarocomplex: quantitative characteristic	84-86
Man of Science	
KRAMKOVA T. V. Vladimir P. Pospelov (125-th fith avviversaty)	87-88
Notes	
DENCHSHIK R. <i>Syngnathus nigrolineatus</i> in Seversky Donets River Basin	32
DUBATOLOV V.V., ZOLOTARENKO G.S. New for the Russian Fauna Noctuid Moths from Primorie Area	57
KONDRAHENKO A.V. <i>Terricola subterraneus</i> (Mammalia) in Lugansk Area	63
VARGOVICH R. <i>Myotis bechsteini</i> (Mammalia, Chripiptera) Found in Ukrainian Carpathian	68

National Academy of Sciences of Ukraine
 Schmalhausen Institute of Zoology
 Vul. B. Khmelniits'kogo, 15
 Kyiv-30, MSP, UA-252601, Ukraine

Индекс 74084