

## CONTENTS

	Page
<b>HALSZKA OSMÓLSKA &amp; EWA RONIEWICZ</b>	
Deinocheiridae, a new family of theropod dinosaurs . . . . .	5
<b>TERESA MARYAŃSKA</b>	
Remains of armoured dinosaurs from the uppermost Cretaceous in Nemegt Basin, Gobi Desert . . . . .	23
<b>ZOFIA KIELAN-JAWOROWSKA</b>	
New Upper Cretaceous multituberculate genera from Bayn Dzak, Gobi Desert . . . . .	35
<b>ANDRZEJ SULIMSKI</b>	
On some Oligocene insectivore remains from Mongolia . . . . .	53
<b>MAGDALENA BORSUK-BIAŁYNICKA</b>	
Lower Pliocene rhinocerotids from Altan Teli, Western Mongolia . . . . .	73
<b>TERESA CZYŻEWSKA</b>	
Remains of the Lower Pliocene Bovidae from Altan Teli, Western Mongolia . . . . .	95
<b>JANINA SZCZECHURA &amp; JANUSZ BŁASZYK</b>	
Fresh-water Ostracoda from the Upper Cretaceous of the Nemegt Basin, Gobi Desert . . . . .	107
<b>JADWIGA KARCZEWSKA &amp; MARIA ZIEMBIŃSKA-TWORZYDŁO</b>	
Upper Cretaceous Charophyta from the Nemegt Basin, Gobi Desert . . . . .	121
<b>RYSZARD GRADZIŃSKI</b>	
Sedimentation of dinosaur-bearing Upper Cretaceous deposits of the Nemegt Basin, Gobi Desert . . . . .	147

**PALAEONTOLOGIA POLONICA No. 21**

### ADDENDUM

Due to a new agreement between the Palaeozoological Institute of the Polish Academy of Sciences and the Geological Institute of the Academy of Sciences of the Mongolian People's Republic, two of the specimens, described in the present volume, as housed in the Palaeozoological Institute in Warsaw, are now housed in the Geological Institute in Ulan Bator.

These are:

1. *Deinocheirus mirificus* Osmólska & Roniewicz, the type specimen (Z.Pal.No. Mg D—I/6), described by H. Osmólska and E. Roniewicz in the paper "Deinocheiridae, a new family of theropod dinosaurs";
2. *Dyoplosaurus cf. giganteus* Maleyew (Z.Pal.No.Mg D—I/43), described by T. Maryńska in the paper "Remains of armoured dinosaurs from the uppermost Cretaceous in Nemegt Basin, Gobi Desert".