Contents

List of Figures	iii
List of Contributors	vi
Introduction	1
Andrzej Pelisiak, Marek Nowak and Ciprian Astaloş	
The mountainous landscape as a viable alternative for the NeolithicPaweł Valde-Nowak	7
From people to landscapes. The <i>Fluturnum Project</i> : Archaeology and anthropology in the Tasso-Upper Sagittarius valley (Italy, The Province of L'Aquila – AQ)	15
Francesca Romana Del Fattore, Anna Rizzo and Alessandro Felici	
Long-range versus short-range prehistoric pastoralism. Potential of palaeoecological proxies and a new record from western Emilia, northern Apennines, Italy	47
Lionello F. Morandi and Nicholas P. Branch	
An archaeology of the mountains in Maramureș, Romania: the beginning of a long-term project	61
Radu-Alexandru Dragoman, Dan Pop, Bogdan Bobînă, Marius Ardeleanu, Călin Șuteu and Ciprian Astaloș	
Carpathians: barrier or border? Tiszapolgár, Bodrogkeresztúr, Petrești and Trypillia-Cucuteni Cultures	79
Taras Tkachuk	
The settlement and economy of the prehistoric communities of the Zvolen Basin and surrounding areas in the Western Carpathians (Slovakia)	87
Noémi Beljak Pažinová	
Recent discoveries in the High Bieszczady Mts	101
Pollen indications of human activity in the Polish Western Carpathians during the Neolithic period	117
Marek Nowak	

The settlement of the Corded Ware Culture and early phases of the Mierzanowice culture in the Carpathian Mountains	139
Paweł Jarosz	
Re-fitting the Past – Urn Graveyards in the Carpathian Foothills	153
Marta Korczyńska and Klaus Cappenberg	
The Sudetic resource base in the economy of early medieval societies Ewa Lisowska	173
Beginnings of mountain settlement in Czech Republic – a case study from the Bohemian Forest	185
Katarína Kapustka, Matthew Walls and Jan Eigner	
An Approach to understand the significance of the Cultural landscape of the tribes of Arunachal Pradesh, Northeast India	197
Dilia Galiulii Deol i	
Fog, mountain and desert: human-environment interactions in Lomas de Lachay, Peru	207
Piotr Kalicki, Tomasz Kalicki and Piotr Kittel	