BASIS RELIEF STRUCTURES IN SANA DRAINAGE BASIN

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Applying scientific classification, the differentiation of basic relief structure in the basin drainage area (sub-basin drainage of Una) is made. Thus, in the examined area the most representative morphostructural relief members include: central mountain massifs, karst poljes and plateaus in the karst, pediments, foothills and alluvium, which are further divided into smaller relief subcategories.

Defined relief structures are associated with specific landscape units in the basin drainage area. As a separate unit, complex composite valley of the river Sana is distinguished. Morphostructural types of relief, its areal distribution in the basin drainage of the river Sana and correspondence with tectonic units of Bosnia and Herzegovina are subject of reasrch in this article.

Key words: Sana drainage basin, morphostructural regionalization, types of relief