АЛИЗАДЕ, ТАРИХАЗЕР

STRUCTURE OF HAZARDOUS GEOMORPHOLOGICAL PROCESSES ON MINOR CAUCASUS (WTIHIN AZERBAIJAN)

E.K. Alizade, S.A. Tarikhazer

Aliyev Institute of Geography ANAS, Baku, AZ1143

The article describes negative impact from modern hazardous geomorphological processes (MHGP) on ecologic enironment within the Azerbaijan part of the Minor Caucasus. In order to evaluate the degree of impact from the MHGP on the human and economic infrastructure, the authors divided the area according to the degree of ecogeomorphological hazard and zoned the ecogeomorphological areas.

Keywords: exodynamics, modern hazardous geomorphological processes, ecosystems, ecological crisis.