



INFLUENT PROCESELOR DE EROZIUNE ASUPRA EVOLUTIEI
ÎNVELISULUI DE SOL DIN SUBCARPATII IALOMITEI
INFLUENCE OF EROSION PROCESS ON EVOLUTION OF
SUB-SOIL COVER IN SUBCHAPATHIAN IALOMITA

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The Ialomita Sub-Carpathians, fragmented mesorelief form, with heights of 330-460 m and slopes of 12 to 70 % are continuously submitted to deep (paths, ravins) and shallow erosion (landslides). These phenomena lead to a continuous relief changing which requires control measures application.