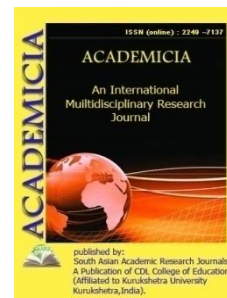




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CHANGES IN THE CITIES OF THE FERGANA VALLEY AND ITS SURROUNDINGS UNDER THE INFLUENCE OF ANTHROPOGENIC FACTORS

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ABSTRACT

The article describes, in detail, the changes in the cities and suburban landscapes of the Fergana Valley under the influence of anthropogenic factors. Innovative mechanisms and means of ecological waste utilization in the Fergana Valley, primarily due to changes in the human factor, are illustrated by examples of region cities.

KEYWORDS: *Extensive Development, Natural-Anthropogenic, Pasture Landscapes, Anthropogenic Landscape, Geosystems, Atmospheric Air, Ecological-Geographical, Utilization, Innovative Mechanisms, Bioecological Research, Agro-Industrial*

REFERENCES

1. Rafiqov A.A. Geocological problems. T., 1997.160 pages.
2. Information of the Geographical Society of Uzbekistan. Volume 21 // Abdug'aniev I., Sultonov Yu. et al.-Tashkent: -2000. -Pages 58-59, 67-68, 75-76.
3. Hamidov. A.A. etal. Issues of using natural geographical and geocological ideas and views in improving the ecological situation in the Fergana Valley.Sb.nauch.tr. KUU.-Osh, 2003.-pages.219-223.
4. Geographical and ecological bases of nature protection of the Fergana valley. // K.Boymirzaev, Kozokov A. et al. Namangan: 2003.147 P.

5. Issues of geo-ecological situation of the Fergana valley, rational use of natural resources and nature protection. Materials of the regional scientific-practical conference of the Republic of Uzbekistan. -Ferghana: -1995. PartI, page 91, PartII, page 93.