World Applied Sciences Journal 2014 vol.30 N6, pages 792-795

Positioning of volga federal district regions by demographic situation index

Gabdrakhmanov N., Rozhko M. Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

This article addresses the demographic situation in VFD regions which is viewed as important component of region's positioning. Author's method of calculation of demographic situation index is proposed, which was used for assessment of demographic situation in VFD regions. Performed analysis allowed to identify the set of indicators which correspond to the purpose of this study most fully. Such indicators are as follows: dependency ratio, crude birth rate, crude death rate coefficient, infant mortality rate and life expectancy at birth coefficient. The groups of factors are identified which influence demographic situation in the region. © IDOSI Publications, 2014.

http://dx.doi.org/10.5829/idosi.wasj.2014.30.06.14113

Keywords

Demographic situation, Geo-demography, Positioning of the region