

عنوان مقاله:

مرگ ناشی از سوانح و حوادث در ایران و نقش اثرگذار آن بر آینده جمعیت

محل انتشار:

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خلاصه مقاله:

Recently, declining population growth through the Process of the demographic transition has raised concerns for government officials. In such a way that in the general population policies, in 2014, the level of fertility that should raise to higher than replacement level. The experiences of other countries show that when fertility is below the level of Replacement, they have devised measures to prevent the slowdown in population growth. In Iran, in order to prevent the decline in population growth, along with paving the way for increasing fertility, it is possible to improve life expectancy and prevent premature death (which is mainly caused by traffic accidents). The research method is the analysis of secondary data using demographic techniques. Thus, after examining the deaths caused by accidents and incidents, its role on the future of Iran's population was studied. The results showed that deaths from accidents account for about 8% of all causes of death in Iran. The deaths due to accident for men aged 15 to 30 are significant and is an indication of premature death. Based on the results, short-term and long-term plans to reduce deaths due to accidents will play a role in the growth, structure and number of Iran's population in the future.

کلمات کلیدی:

فوت در اثر سوانح و حوادث، پیش بینی جمعیت، امیدزندگی، گذار جمعیتی، مرگ زودرس

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