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Climate Change October 24-26, 2016 Valencia, Spain

Urbanization and its effects on water scarcity in the Islamic Republic of Iran: A retrospective cohort study OHKUGDG) DUURNKL University of Social Welfare and Rehabilitation Sciences, Iran

ny reduction in the availability of freshwater resources caused by climate change will be particularly problematic for those who live in areas already su ering water scarcity. e world urban population is expected to increase by 72% by 2050, from 3.6 billion in 2011 to 6.3 billion in 2050. e main objective of this study was evaluating the urbanization rate and its e ect

Notes: