



Salud urbana, confort térmico y acústico en espacios públicos exteriores, en el marco de las ciudades amigables con los mayores [

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Analítica

This article presents the theoretical framework of some of the problems of 21st century cities, such as climate change, urbanisation and population ageing, in order to establish the background that guides research into the thermal and acoustic comfort of older people in public spaces in the city. To this end, international policies, urban planning concepts and all their contemporary aspects that have arisen as a result of the adaptation of cities to demographic and climatic phenomena, as well as their influence on the health of the population, are analysed. In addition, it conceptualises the phenomenon of population ageing, the global, regional and local reality of Spain in terms of this demographic process and the public policies that have been put forward as a measure of adaptation in cities. Finally, the concepts of thermal and acoustic comfort are explained, identifying the state of the art and the main variables that influence, through a summary of the systematic literature review, the perception of thermal and acoustic comfort of older adults and their differences with other age groups

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