Spatial Resilience of the Ageing Population in the Romanian Functional Urban Areas

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Abstract: The authors propose the identification, analysis and prognosis of the quantitative and qualitative evolution of the elderly population in the functional urban areas. The present paper takes into account the analysis of some representative indicators (the weight of the elderly population, ageing index, dynamic index of economic ageing of productive population etc.) and the elaboration of an integrated indicator that would help differentiate the population ageing forms in the 48 functional urban areas that were defined based on demographic and social-economic criteria for all large and medium cities in Romania.

Keywords: ageing, demographic transition, functional urban areas, spatial resilience **Conference Title:** ICPD 2015: International Conference on Population and Development

Conference Location: London, United Kingdom

Conference Dates: May 25-26, 2015