

Special Issue

Innovative and Sustainable Urban Mobility Solutions in the Cities of the Adriatic-Ionian Region

Message from the Guest Editor

City transport is facing the challenges posed by the new technological advances and by the undergoing socio-economic and demographic changes, seeking more efficient solutions and mobility services tailored to citizens' new travel behaviors and needs. The case of the Adriatic-Ionian (AI) Region is of specific relevance since the region includes cities of EU and non-EU countries with great disparities. This poses the question of how to bridge the gap in mobility and accessibility levels, taking advantage of the experiences coming from a number of European Territorial Cooperation (ETC) projects devoted to the area (e.g., the Interreg ADRION project). With this Special Issue we are looking for best practices aiming at creating and testing innovative actions, following participatory approaches that involve governmental institutions, businesses, researchers, and citizens (i.e., the quadruple helix). We are especially interested in findings from pilot actions that are transferable to other cities, and that could contribute to harmonized policy recommendations (to both policymakers and planners) for an integrated and sustainable urban mobility in the AI Region.

Guest Editor

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