Special Issue

New Concepts for Regeneration of Industrial Cities

Message from the Guest Editor

Although there have been some recent cases of successful urban regeneration and economic transformation, many industrial cities are still struggling with negative effects of their inherited unfavorable economic structure. Low adaptability, high unemployment, social tensions, outmigration and population shrinkage, declining urban cores, low residential attractiveness due to negative image, low walkability and liveability, and also low entrepreneurial rate are among the most visible threats to the sustainability of these cities. There is probably no single "one size" solution to the problems mentioned above. An integrated approach that would tackle several demographic, social, economic, and cultural issues is needed. We invite theoretical and empirical papers focusing on various issues that industrial cities have to face and prospects of possible solutions.

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2020)



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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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