Sustainable Agricultures and Food Production in Smart Cities

Message from the Guest Editors

Agriculture and food production in and around cities have become increasingly known as urban agriculture. These forms of agriculture and their food production processes can all potentially be sustainable. This sustainability also increasingly includes the integration of consumers and their values concerning healthy foodstuffs and the development of sustainable agriculture. This has led to a variety of ways to integrate farmers and consumers, both informally as well as through formal networks and social organizations. This Special Issue of Smart Cities will focus on all of these issues and demonstrate what different types of production and formal and informal approaches to linking sustainable food production with consumers can achieve, and how they can contribute substantially to improving food security in smart cities.
Message from the Editor-in-Chief

Smart Cities provides an advanced forum for the dissemination of information on the science and technology of smart cities. It publishes reviews, regular research papers (articles) and communications in all areas of research concerning smart cities. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers so that the full experimental results can be reproduced. Manuscripts regarding research proposals and research ideas are particularly welcome.

Author Benefits

Open Access:— free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, ESCI (Web of Science), Inspec, AGRIS, and other databases.
Journal Rank: CiteScore - Q1 (Urban Studies)

Contact Us

Smart Cities
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland
Tel: +41 61 683 77 34
www.mdpi.com
cities@mdpi.com