



Smart & Connected Regional Food Systems

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Message from the Guest Editors

Dear Colleagues,

The scope of the SI spans computation, informatics, and data science innovations in network engagement, analytics, and translation to enable equitable access to better data and assessment capabilities for use by food system actors and advocates, and to facilitate co-creation of innovative solutions. The overarching purpose is to enhance equity, sustainability, and resilience through collaborative, user-driven experimentation within complex food systems, supported by diverse agroecosystems, circular economies, and equity-based cultural norms.

We emphasize articles that take an open approach to data, seek interoperability among linked data and tools, and strive for holistic, comprehensive, and dynamic approaches to challenges and opportunities to support food system sustainability. This encompasses tools for systems analysis as well as community engagement, incubation of entrepreneurship, and legal aspects of data sharing.

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Message from the Editor-in-Chief

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