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Beyond Meat: Alternative Sources of Proteins to Feed the World

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Message from the Guest Editors

Dear Colleagues,

The global demand for traditional animal proteins is steadily rising and will likely become an emergency in the upcoming years due to population growth as well as increasing per capita meat consumption in emerging economies. Nevertheless, the global need for proteins cannot be fulfilled when relying only on livestock. Hence, the world faces an important dilemma: while the demand for meat increases, its production and consumption have a large negative impact on the environment, especially in terms of GHG emission, land use and grabbing, freshwater consumption and water pollution.

This Special Issue is intended to serve as a scientific arena where scholars may share their findings and ideas on topics related to new and alternative protein sources from multidisciplinary perspectives.



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Special *Issue*



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