



Drinking Water

Guest Editor:

Dr. Abua Ikem

Department of Agriculture &
Environmental Sciences, Lincoln
University, Jefferson City,
Missouri 65101, USA

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Message from the Guest Editor

Dear Colleagues,

Water sustains humans. Drinking water quality, safety, availability, affordability, and accessibility to everyone are important issues with the rising global population which is predicted to reach at least 8 billion by 2050. Advances and information in all areas related to “Drinking Water” are needed to reduce drinking water challenges globally.

The following topics are currently of interest for this Special Issue entitled “Drinking Water”.

- Physical, chemical (inorganic and organic), microbial contaminants in bottled, tap, ground/well waters.
- Radioactivity in drinking water.
- Bioactivity assessments of drinking water.
- Perceptions of tap versus bottled water.
- Effect of distribution systems (e.g. Pb pipes, corrosion, algae, etc.) on tap water quality.
- Innovative treatment technologies and drinking water.
- Drinking water regulations and public safety.
- Drinking water policy, availability, and sustainability.

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