

Special Issue

Exploring the Reciprocal Relationships Between Sweeteners and Energy Balance

Message from the Guest Editor

This Special Issue devoted to Sweeteners and Energy Balance will address both the roles of sweeteners in the regulation of energy balance and the role of energy balance in mediating the effects of sweeteners. Controversy exists concerning the roles of both added sugars and non-nutritive sweeteners in the obesity crisis, and experts will review the current state of the evidence on the impact of both added sugars and non-nutritive sweeteners on pathways involving adipose deposition and food intake regulation. Controversy also exists regarding whether the health effects of added sugar are independent of its potential effects on energy balance, and the evidence addressing this issue will also be reviewed.

Guest Editor

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Deadline for manuscript submissions

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Message from the Editorial Board

Nutrients is an on-line open access journal that was first published in 2009. *Nutrients* adheres to rigorous peer-review and editorial processes and publishes only high quality manuscripts that address important issues related to the impacts of nutrients on human health. The Impact Factor of *Nutrients* has risen rapidly since its establishment and it is now ranked in the first quartile of journals publishing in the field of nutrition and dietetics research.

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