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The Effect of Diet and Nutrition on Postprandial Metabolism

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Deadline for manuscript
submissions:

closed (15 July 2019)

Message from the Guest Editors

Dear Colleagues,

The purpose of this Special Issue is to expand and add to the research on the importance of postprandial metabolism in nutrition. In the transition period between fast and fed statuses, this issue seeks to cover the effects of diet, the nature of meals, and any nutritional characteristics, on meal nutrient metabolism and the ability to regulate metabolism in the postprandial phase. Associations with functional assessment criteria or risk factors can make a very interesting addition. The modulation of these phenomena by genetics and lifestyle is also interesting in this context. This issue welcomes the submission of manuscripts describing original research or reviews of the scientific literature on this topic in humans or animal models (rodents and pigs).

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mdpi.com/si/17623

Special *Issue*



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Journal Rank: JCR - Q1 (Nutrition and Dietetics) / CiteScore - Q1 (Nutrition and Dietetics)

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