

# Special Issue

## Colon Cancer Metabolism

### Message from the Guest Editor

Globally, colon cancer remains one of the commonly diagnosed cancers and largest causes of cancer death. Understanding the complex interactions by which colon metabolism influences the development of colon cancer has been a research challenge, but recent years have seen advances in this field. This section of the journal will focus on studies that investigate interactions between metabolites and colon cancer tumor biology, and global clinical relevance. Topics of interest include:

- Influence of bile acids resulting in promoting carcinogenesis;
- Dietary risk which is mediated by colorectal microbiome;
- Impact of meat consumption and fiber-rich foods on colorectal cancer risk;
- Impact of obesity on development of colorectal cancer.

### Guest Editor

Dr. Sajid A. Khan

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### Deadline for manuscript submissions

closed (30 June 2021)



## Metabolites

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Impact Factor 3.7  
CiteScore 6.9  
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## About the Journal

### Message from the Editor-in-Chief

The metabolome is the result of the combined effects of genetic and environmental influences on metabolic processes. Metabolomic studies can provide a global view of metabolism and thereby improve our understanding of the underlying biology. Advances in metabolomic technologies have shown utility for elucidating mechanisms which underlie fundamental biological processes including disease pathology. *Metabolites* is proud to be part of the development of metabolomics and we look forward to working with many of you to publish high quality metabolomic studies.

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### Editor-in-Chief

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JCR - Q2 (Biochemistry and Molecular Biology) / CiteScore - Q2 (Endocrinology, Diabetes and Metabolism)

#### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 14.4 days after submission; acceptance to publication is undertaken in 3.6 days (median values for papers published in this journal in the first half of 2025).