



Dietary Patterns, Dietary Indices for Colorectal Cancer, Mortality and the Related Disease

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submissions:

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Message from the Guest Editors

Dear Colleagues,

Colorectal cancer (CRC) is the most frequent and the second leading cause of cancer-related deaths. Most colorectal tumors develop as benign lesions, but a small proportion progress to more malignant stages. CRC is not a single disease entity but a heterogeneous group of tumors, both at the intertumoral and intratumoral levels. Significant efforts have been focused on the identification of predictive biomarkers of the tumor response to anticancer therapies—mainly directed toward targets downstream in the EGFR signal transduction cascade, including mutations in the KRAS, NRAS, BRAF, and PIK3CA genes, and PTEN protein expression. In addition, the identification of prognostic biomarkers aims to stratify patients based on their expected disease outcome, independent of the treatment received.

On this topic you are invited to submit proposals for manuscripts that fit the topics of this Special Issue.





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