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Pharmacotherapy for Colorectal Cancer

Guest Editor:

Dr. Kamila Środa-Pomianek

Department of Biophysics and Neurosciences, Wrocław Medical University, 50-367 Wrocław, Poland

Deadline for manuscript submissions:

closed (30 November 2022)

Message from the Guest Editor

Colorectal carcinoma is one of the most frequent malignant cancers of the gastrointestinal Unfortunately, in the process of defending the malignant cells against the activity of cytotoxic drugs used in chemotherapy, many signal pathways are involved, which the insufficient effectiveness to pharmacological treatment. New compounds that could manifest potential anticancer activity are therefore constantly studied. Because of the multifactorial character of cancers, searching for an effective therapeutic substance is oriented towards the so-called multifunctional drugs. which at the same time affect several biological targets.

This Special Issue focused on pharmacotherapy for colorectal cancer and the implementation of combination therapies that entail the combined use of two or more cancer-cell-growth inhibitors. The simultaneous use of many active substances can increase the risk of side-effects, but the skillful use of the interactions that occur among them allows increasing their effectiveness and the safety of the therapy.













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Message from the Editor-in-Chief

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