



MicroRNA-200c in Cancer Generation, Invasion and Metastasis

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Message from the Guest Editor

Dear Colleagues,

MicroRNA-200c is a non-coding small molecule RNA involved in the post-transcriptional regulation of genes, thus affecting various biological functions of the organism, and has become a hot research topic in the recent years. A large number of studies have demonstrated that microRNA-200c plays an important role in the invasion and metastasis of breast cancer, pancreatic cancer, non-small cell lung cancer and etc. This Special Issue welcomes molecular studies of microRNA-200c as an oncogene or oncogene suppressor or as a potent molecular marker, and the molecular mechanisms involved in the interaction between microRNA-200c and cancer will also be welcomed. Early diagnosis and clinical prognosis are beyond the scope.

Dr. Akkouch Adil
Guest Editor





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Message from the Editor-in-Chief

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