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DESCRIPTION

The aim of *Cancer Genetics* is to publish high quality scientific papers on the **cellular, genetic** and **molecular** aspects of **cancer**, including **cancer predisposition** and clinical diagnostic applications. Specific areas of interest include descriptions of new chromosomal, molecular or **epigenetic alterations** in benign and malignant diseases; novel laboratory approaches for identification and characterization of **chromosomal rearrangements** or **genomic** alterations in cancer cells; correlation of genetic changes with pathology and clinical presentation; and the molecular genetics of cancer predisposition. To reach a basic science and clinical multidisciplinary audience, we welcome original full-length articles, reviews, meeting summaries, brief reports, and letters to the editor.

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The aim of *Cancer Genetics* is to publish high quality scientific papers on the cellular, genetic and molecular aspects of cancer, including cancer predisposition and clinical diagnostic applications. Specific areas of interest include descriptions of new chromosomal, molecular or epigenetic alterations in benign and malignant diseases; novel laboratory approaches for identification and characterization of chromosomal rearrangements or genomic alterations in cancer cells; correlation of genetic changes with pathology and clinical presentation; and the molecular genetics of cancer predisposition. To reach a basic science and clinical multidisciplinary audience, we welcome original full-length articles, reviews, meeting summaries, brief reports, and letters to the editor.

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