

In Situ Hybridization Protocols Methods In Molecular Biology

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In Situ Hybridization Protocols Methods

Computational and experimental methods are bringing researchers closer to their goal of revealing exactly where in a cell or tissue each gene is expressed.

How to make spatial maps of gene activity — down to the cellular level

It provides the latest information on standardized conventional methods used for the cytogenetic assessment ... and on newly available proven techniques such as fluorescence in situ hybridization, ...

Cytogenetic Analysis for Radiation Dose Assessment

Platforms used in positive cultures are multiplex polymerase chain reaction (PCR) assays, fluorescent in situ hybridization (FISH) and matrix-assisted laser desorption/ionization-time of flight (MALDI) ...

Precision medicine in sepsis: where do we begin?

Aim: To evaluate the clinical outcomes and cost-effectiveness of human epidermal growth factor receptor 2 (HER2) testing strategies to guide adjuvant trastuzumab (AT) therapy in women with HER2 ...

Clinical and Health Economic Outcomes of Alternative HER2 Test Strategies for Guiding Adjuvant Trastuzumab Therapy

The experiments include: Our purpose is to automate time-consuming and cumbersome manual experiments, achieve results with high quality and reproducibility, and continue to expand the list of in situ ...

Molecular Cytology: Overview

[59] Thus, there are not enough data to support the use of HER2 as a prognostic marker, or as a predictor for specific chemotherapy protocols ... re-evaluated by in situ hybridization.

EGFR/HER2 in Breast Cancer: A Biological Approach for Molecular Diagnosis and Therapy

Scientists from 4D-BIOMAP, an ERC research project at the Universidad Carlos III de Madrid (UC3M), have developed a new experimental method, based on magneto-active ... allows us to visualize the ...

Researchers develop new method based on magneto-active polymers to study cellular behavior

validated by fluorescence in situ hybridization and Sanger sequencing, in 121 Ov-associated and 95 non-Ov-associated CCA tumors. Fusions involving FGFR family genes, in particular FGFR2, were ...

Lack of Targetable FGFR2 Fusions in Endemic Fluke-Associated Cholangiocarcinoma

Your audience is your fellow Bio 181 students; try to teach us all something interesting or useful. (This means do NOT read a protocol ("Add reagent A. Incubate 45 minutes at 37 degrees..."). Don't be ...

Spring 2008

Pharmacokinetic and tumor responses in the enrolled patients were assessed, and CSF1 in situ hybridization was performed ... reagents as described in the Methods section (see "Synthesis and ...

Structure-Guided Blockade of CSF1R Kinase in Tenosynovial Giant-Cell Tumor

Our 4th Annual Microbiology and Immunology Virtual Conference is now available On Demand! Participants will explore and discover new concepts, tools and techniques to apply to ongoing research and ...

Microbiology and Immunology 2018

All patients gave written informed consent to an ethics committee-approved protocol. Table 1 ... analysis of short-term cultures. The methods of cell cultivation and of chromosome preparation ...

Lymphoma-Specific Genetic Aberrations in Microvascular Endothelial Cells in B-Cell Lymphomas

The method and site of detection of ALK rearrangement were not known for five patients. For the others, ALK rearrangement was determined by using NGS (n = 6), NGS and IHC (n = 1), IHC, and fluorescent ...

ALK Inhibitors in Patients With ALK Fusion-Positive GI Cancers: An International Data Set and a Molecular Case Series

In an interview with Targeted Oncology, Erika Hamilton, MD, discussed the key takeaways of the updated safety analysis of the DESTINY-Breast03 trial.

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