

Fluoreszenz In Situ Hybridisierung

J. Slavík

Fluorescence In Situ Hybridization (FISH) - Application Guide Thomas Liehr, 2008-11-26 This book is a unique source of information on the present state of the exciting field of molecular cytogenetics and how it can be applied in research and diagnostics. The basic techniques of fluorescence in situ hybridization and primed in situ hybridization (PRINS) are outlined, the multiple approaches and probe sets that are now available for these techniques are described, and applications of them are presented in 36 chapters by authors from ten different countries around the world. The book not only provides the reader with basic and background knowledge on the topic, but also gives detailed protocols that show how molecular cytogenetics is currently performed by specialists in this field. The FISH Application Guide initially provides an overview of the (historical) development of molecular cytogenetics, its basic procedures, the equipment required, and probe generation. The book then describes tips and tricks for making different tissues available for molecular cytogenetic studies. These are followed by chapters on various multicolor FISH probe sets, their availability, and their potential for use in combination with other approaches. The possible applications that are shown encompass the characterization of marker chromosomes, cryptic cytogenetic aberrations and epigenetic changes in humans by interphase and metaphase cytogenetics, studies of nuclear architecture, as well as the application of molecular cytogenetics to zoology, botany and microbiology.

Fluoreszenz-in-situ-Hybridisierung (FISH) mit "Bacterial Artificial Chromosome" (BAC)-Sonden bei zwei Patienten mit "Disease-associated balanced chromosome rearrangement" Ira Schwaab, 2021

Humangenetik Jan Murken, 2006 Ist die Krankheit erblich? Welchem Erbgang folgt sie? In kaum einer anderen Disziplin ist der Entstehungsmechanismus einer Erkrankung für die Betroffenen so wichtig wie in der Humangenetik. Das eBook unterstützt Sie bei der Beantwortung solcher Fragen. Die Autoren beschreiben die theoretischen Zusammenhänge direkt mit den jeweiligen Erkrankungen, das Grundlagenwissen ist dadurch eng mit der Klinik verknüpft: Genetik verstehen für Prüfung und Praxis gleichermaßen nützlich! An vielen Stellen gehen die Inhalte über das reine Prüfungswissen hinaus und machen das eBook zu einem ergänzenden Werk für klinische Fächer, z.B. für Innere Medizin oder Pädiatrie. Neu in der 8. Auflage: Epigenetik - Next-Generation-Sequencing - Mit Schnelllese-Schiene - Wiederholen leicht gemacht!

Fluorescence In Situ Hybridization (FISH) Gal Haimovich, 2024-03-19 This volume explores the latest techniques and protocols used by researchers to address unique biological questions, model organisms not typically studied by Fluorescent

In Situ Hybridization (FISH), protocols combining FISH with immunofluorescence (FISH-IF), and high-throughput experiments. The chapters in this book are divided into two parts: RNA FISH protocols and DNA FISH protocols. Part One covers methods for designing OligoPaint probes and studying distinct aspects of RNA biology such as transcription and splicing dynamics, and mRNA and small RNA expression and localization. Part Two discusses DNA repair dynamics, gene compaction, and chromatin conformation and gene rearrangements in plants, insects, and mammalian cells. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting edge and thorough, *Fluorescence In Situ Hybridization (FISH): Methods and Protocols* is a valuable resource that will benefit the broader scientific community in their studies and understanding of this important field.

Fluorescence in situ Hybridization (FISH) Joanna M. Bridger, Keith Morris, 2016-08-23 Fluorescence in situ Hybridization (FISH) belongs to that special category of well-established molecular biology techniques that, since their inception a few decades ago, have succeeded in keeping a prominent position within the constantly expanding list of laboratory procedures for biomedical research and clinical diagnostics. The design simplicity and cost-effectiveness of the early FISH protocols, combined with the significant acceleration of discoveries in related technical areas such as fluorescence microscopy, digital imaging, and nucleic acid technology have prompted the diversification of the original technique into an outstanding number of imaginative and useful applications, and thus have not only held back its outmoding but have also promoted its expansion into different areas of basic and applied research in the post-genomic era. The 34 chapters included in this book aim at portraying the vibrant complexity and diversity of the current FISH protocol landscape, providing cutting-edge examples of various applications for genetic and developmental research, cancer research, reproductive medicine, diagnostic and prognostic purposes, microbial ecology, and evolutionary studies. The book is divided in four parts: (I) Core Techniques, (II) Technical Advancements and Novel Adaptations, (III) Translational FISH: Applications for Human Genetics and Medicine, and (IV) Protocols for Model Organisms.

LaborMedizin Hans D. Bruhn, 2008

Fluorescence Microscopy and Fluorescent Probes J. Slavík, 1996-10-31 Fluorescence microscopy images can be easily integrated into current video and computer image processing systems. People like visual observation; they like to watch a television or computer screen, and fluorescence techniques are thus becoming more and more popular. Since true in vivo experiments are simple to perform, samples can be directly seen and there is always the possibility of manipulating the samples during the experiments; it is an ideal technique for biology and medicine. Images are obtained by a classical (now called wide-field) fluorescence microscope, a confocal scanning microscope, upright or inverted, with epifluorescence or

transmission. Computerized image processing may improve definition, and remove glare and scattered light signal. It also makes it possible to compute ratio images (ratio imaging both in excitation and in emission) or lifetime imaging. Image analysis programs may supply a great deal of additional data of various types, starting with calculations of the number of fluorescent objects, their shapes, brightness, etc. Fluorescence microscopy data may be complemented by classical measurement in the cuvette or by flow cytometry.

Fluorescence In Situ Hybridization (FISH) Thomas Liehr, 2026-04-04 This third edition provides protocols on fluorescence in situ hybridization (FISH) and comparative genomic hybridization approaches. Chapters provide new and updated methods on probe, cell types, tissues, organisms, plants, microorganisms, multicolor FISH procedures, chromosomes, breakpoints, cryptic aberrations, nuclear architecture, epigenetic changes, and comparative genomic hybridization studies, immunostaining, single cell electrophoresis, microdissection, sequencing, and CRISPR/Cas9 technology. Authoritative and cutting-edge, Fluorescence In Situ Hybridization (FISH): Application Guide, Third Edition aims to be useful to researchers just starting to study FISHers and for FISH experts.

Fluoreszenz-in-situ-Hybridisierung (FISH) zur Untersuchung von Wachstumsrezeptor-Genen in Speicheldrüsenkarzinomen Maxie Karolin Schenk, 2019

FISH Technology Bernd W. Rautenstraß, Thomas Liehr, 2012-12-06 Fluorescence in situ hybridization (FISH) has been developed as a powerful technology which allows direct visualisation or localisation of genomic alterations. The technique has been adopted to a range of applications in both medicine, especially in the areas of diagnostic cytogenetics, and biology. Topics described in this manual include: FISH on native human tissues, such as blood, bone marrow, epithelial cells, hair root cells, amniotic fluid cells, human sperm cells; FISH on archival human tissues, such as formalin fixed and paraffin embedded tissue sections, cryofixed tissue; simultaneous detection of apoptosis and expression of apoptosis-related genes; comparative genomic hybridization; and special FISH techniques.

Die innere Medizin : Referenzwerk für den Facharzt Wolfgang Gerok, 2007

Elsevier's Dictionary of Medicine and Biology G. Konstantinidis, 2005-08-18 Dictionaries are didactic books used as consultation instruments for self-teaching. They are composed by an ordered set of linguistic units which reflects a double structure, the macrostructure which corresponds to the word list and the microstructure that refers to the contents of each lemma. The great value of dictionaries rests in the fact that they establish a standard nomenclature and prevent in that way the appearance of new useless synonyms. This dictionary contains a total of about 27.500 main English entries, and over of 130.000 translations that should normally sufficiently cover all fields of life sciences. The basic criteria used to accept a word as a part of the dictionary during the development period in order of importance were usage, up-to-dateness, specificity, simplicity and conceptual relationships. The dictionary meets the standards of higher education and covers all main fields of

life sciences by setting its primary focus on the vastly developing fields of cell biology, biochemistry, molecular biology, immunology, developmental biology, microbiology, genetics and also the fields of human anatomy, histology, pathology, physiology, zoology and botany. The fields of ecology, paleontology, systematics, evolution, biostatistics, plant physiology, plant anatomy, plant histology, biometry and lab techniques have been sufficiently covered but in a more general manner. The latest Latin international anatomical terminology Terminologia Anatomica or TA has been fully incorporated and all anatomical entries have been given their international Latin TA synonym. This dictionary will be a valuable and helpful tool for all scientists, teachers, students and generally all those that work within the fields of life sciences.

Romeis - Mikroskopische Technik Maria Mulisch, Ulrich Welsch, 2010-05-07 Der ROMEIS ist seit fast 100 Jahren das Standardwerk der mikroskopischen Technik. Über 17 Auflagen hat dieses Methodenbuch die Entwicklung der lichtmikroskopischen Verfahren begleitet und ist bis heute ein unverzichtbares Laborhandbuch für alle Mediziner, Biologen, Mikrobiologen und Chemiker, die cytologische, histologische, pathologische oder histochemische Forschung betreiben. Der Inhalt der 18. Auflage des ROMEIS wurde aktualisiert und um viele moderne Methoden und Anwendungen der Mikroskopie erweitert.

Fluorescence In-Situ Hybridization (FISH) for Microbial Cells Nuno F. Azevedo, Carina Almeida, 2021

Lexikon der Medizinischen Laboratoriumsdiagnostik Axel M. Gressner, Torsten Arndt, 2019-03-06 3624 Einträge und über 8800 Suchbegriffe zu allen Haupt- und Nebengebieten der Laboratoriumsmedizin: · Kenngrößen mit Präanalytik, Analytik und Interpretation · Analysemethoden gut verständlich beschrieben · Statistik und Qualitätsmanagement, Labororganisation und EDV Der schnelle Zugang zur gesuchten Information wird erleichtert durch den lexikalischen Aufbau von A bis Z und einheitlich strukturierte Beiträge mit Literaturverweisen; über 730 Abbildungen (davon über 400 in Farbe) und über 380 Tabellen tragen zur Anschaulichkeit bei. Neu in der 3. Auflage · Ein Großteil der Beiträge wurde aktualisiert und zahlreiche neue Einträge und Suchbegriffe aufgenommen · Parallel zur gedruckten und eBook-Ausgabe erscheint eine online-Version, die als Live Reference-Ausgabe kontinuierlich aktualisiert wird Für Ärzte aller Fachgebiete, Biochemiker, Chemiker, Fachberufe im Gesundheitswesen, Pharmazeuten, Toxikologen und Verwaltungsmitarbeiter im Gesundheitswesen sowie Lernende in den entsprechenden Studien- und Ausbildungswegen. ds f

Molekulare Charakterisierung von Chromosomenveränderung mittels der Fluoreszenz in situ Hybridisierung (FISH) Antje Hanni Hilde Hölsken, 2005

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen, 2009

Fluoreszenz in situ Hybridisierung in der genetischen Diagnostik Thomas Ried-Güldenstübbe, 1994

Studie zu Fluoreszenz in situ Hybridisierung und primed in situ labeling (prins) Wolfgang F. P. Szölgényi, 1996

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