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chemiluminescence signal was
generated by incubation with
ECL-Advance (Amersham,
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detected with the Chemi

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NuGenius/NuGenius+ - Gel imaging at a touch - Syngene
Syngene offers the InGenius3, NuGenius, NuGenius+ and G:BOX F3 high-quality gel documentation systems. Using these systems, you can image fluorescent DNA and RNA gels, as well as protein gels stained with visible dyes such as Coomassie blue

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barbaralembo.be*

Description. InGenius 3 is the perfect choice for low budget gel documentation and analysis fluorescence applications. It features a compact darkroom which has a sliding front door and an internal LED white light. InGenius 3 has a 3m pixel camera and can produce images with 16 bit image depth. A manual zoom lens and manual filter drawer (includes a UV filter) completes the package.

*DNA and UV Fluorescence Gels
: Syngene InGenius3 ...*

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Imaging System IN VERY GOOD

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System | eBay*

Syngene's InGenius3 is the
perfect gel documentation
system for imaging DNA, RNA
and Protein Gels. This

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reliable and very affordable gel imaging system features a compact darkroom with a slide-out transilluminator and an internal LED white light for imaging visible dyes like Coomassie and Silver Stain.

Syngene InGenius3: Gel Documentation System

Syngene InstaVisit is an interactive virtual experience designed to give you a 360 degree view of Syngene's world-class facilities and capabilities. The platform allows you to change your perspective, look around and zoom in as we take you on a guided tour of Syngene's labs.

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*Syngene International -
Syngene & Deerfield -
Financial ...*

This Syngene GeneGenius Bio Imaging System is used and in excellent condition. This unit does not include any cables or accessories.

*Syngene GeneGenius Bio
Imaging System - Price,
Specs*

InGenius3 has a 3m pixel camera and can produce images with 16 bit image depth. A manual zoom lens and manual filter drawer (includes a UV filter) completes the package. There are two options of transilluminator - both

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models can slide out of the darkroom to aid cutting and viewing.

Syngene InGenius3 Gel Documentation System | IG3
Syngene's U:Genius3 is designed to make your gel imaging simple, quick and easy. No set up, no external computer - just a complete gel documentation system for imaging your everyday DNA, RNA and Protein Gels.

Today, many economically important agricultural, horticultural and ornamental crop plants are attacked by various soil borne and

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foliar diseases, resulting in billions of dollars in crop losses. Currently, the most widely used disease management strategy is the use of chemical fungicides. However, the use of these fungicides has encountered problems, such as development of resistance by pathogen to fungicides and rapid degradation of the chemicals. Other factors leading to increased interest in alternatives include the increasing cost of soil fumigation, lack of suitable replacements for methyl bromide and public concerns over exposure to fungicides. Both the agriculture and agri-food

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sector are now expected to move toward environmentally sustainable development, while maintaining productivity. These concerns and expectations have led to renewed interest on the use of "biologically based pest management strategies". The green revolution of agriculture brought an enormous increase in food production. It not only made the world self sufficient in food but also gave the world's scientists and farmers an immense amount of self-respect. Though the green revolution did increase food production, the productivity levels have remained low and increase

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was achieved at a cost of intensive use of water, fertilizer and other inputs which have caused problems of soil salinity, ground water pollution, nutrient imbalances, emergence of new pest and diseases and environmental degradation.

The third edition of The Protein Protocols Handbook introduces 57 critically important new chapters, and significantly updates the previous edition's tried-and-trusted methods. The book offers over 200 key, readily reproducible protocols that ensure results.

Materials and equipment in

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food processing industries are colonized by surface-associated microbial communities called biofilms. In these biostructures microorganisms are embedded in a complex organic matrix composed essentially of polysaccharides, nucleic acids and proteins. This organic shield contributes to the mechanical biofilm cohesion and triggers tolerance to environmental stresses such as dehydration or nutrient deprivation. Notably, cells within a biofilm are more tolerant to sanitation processes and the action of antimicrobial agents than their free living (or

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planktonic) counterparts. Such properties make conventional cleaning and disinfection protocols normally not effective in eradicating these biocontaminants. Biofilms are thus a continuous source of persistent microorganisms, including spoilage and pathogenic microorganisms, leading to repeated contamination of processed food with important economic and safety impact. Alternatively, in some particular settings, biofilm formation by resident or technological microorganisms can be desirable, due to possible enhancement of food

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fermentations or as a means of bioprotection against the settlement of pathogenic microorganisms. In the last decades substantial research efforts have been devoted to unravelling mechanisms of biofilm formation, deciphering biofilm architecture and understanding microbial interactions within those ecosystems. However, biofilms present a high level of complexity and many aspects remain yet to be fully understood. A lot of attention has been also paid to the development of novel strategies for preventing or controlling biofilm formation in industrial

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settings. Further research needs to be focused on the identification of new biocides effective against biofilm-associated microorganisms, the development of control strategies based on the inhibition of cell-to-cell communication, and the potential use of bacteriocins, bacteriocin-producing bacteria, phage, and natural antimicrobials as anti-biofilm agents, among others. This Research Topic aims to provide an avenue for dissemination of recent advances within the "biofilms" field, from novel knowledge on mechanisms of biofilm formation and

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biofilm architecture to novel strategies for biofilm control in food industrial settings.

The analysis of circulating tumor cells (CTCs) as a real-time liquid biopsy approach can be used to obtain new insights into metastasis biology, and as companion diagnostics to improve the stratification of therapies and to obtain insights into the therapy-induced selection of cancer cells. In this book, we will cover all the different facets of CTCs to assemble a huge corpus of knowledge on cancer dissemination: technologies for their

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enrichment, detection, and characterization; their analysis at the single-cell level; their journey as CTC microemboli; their clinical relevance; their biology with the epithelial-to-mesenchymal transition (EMT); their stem-cell properties; their potential to initiate metastasis at distant sites; their ex vivo expansion; and their escape from the immune system.

Laboratory Protocols in Fungal Biology presents the latest techniques in fungal biology. This book analyzes information derived through real experiments, and focuses on cutting edge

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techniques in the field. The book comprises 57 chapters contributed from internationally recognised scientists and researchers. Experts in the field have provided up-to-date protocols covering a range of frequently used methods in fungal biology. Almost all important methods available in the area of fungal biology viz. taxonomic keys in fungi; histopathological and microscopy techniques; proteomics methods; genomics methods; industrial applications and related techniques; and bioinformatics tools in fungi are covered and

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compiled in one book. Chapters include introductions to their respective topics, list of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and notes on troubleshooting. Each chapter is self-contained and written in a style that enables the reader to progress from elementary concepts to advanced research techniques. Laboratory Protocols in Fungal Biology is a valuable tool for both beginner research workers and experienced professionals. Coming Soon in the Fungal Biology

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necessitates the

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determination of different parameters, and the identification of the main biological chemical compounds, by using molecular and biochemical tools. The purpose of this book is to introduce a variety of methods and tools to isolate and identify unknown bacteria through biochemical and molecular differences, based on characteristic gene sequences. Furthermore, molecular tools involving DNA sequencing, and biochemical tools based in enzymatic reactions and proteins reactivity, will serve to identify genetically modified

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organisms in agriculture, as well as for food preservation and healthcare, and improvement through natural products utilization, vaccination and prophylactic treatments, and drugs testing in medical trials.

A critical factor for bacterial survival in any environment is the ability to sense and respond appropriately to insults that cause stress to the cell, threatening its survival. Most of these stressors first affect the outer surface of the bacterial cell, are sensed in some way, and defense

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measures are enacted in response. If the bacteria successfully respond to an encountered stress, they survive and multiply. If they are unsuccessful or inefficient in their response, it can result in death. Efficiently responding to factors that induce stress is especially important for bacteria that inhabit environments that are constantly changing, or for those that inhabit more than one biological niche. In addition, bacterial species that associate with humans and other organisms must be able to overcome stresses that are produced by the host immune response

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in order to colonize and cause disease. The wide variety of stressors encountered by bacteria has resulted in countless strategies that are used by pathogens to overcome these insults, which we continue to identify. Clearly, a better understanding of these stress response mechanisms may be useful for developing new strategies to combat bacteria that cause certain infectious diseases. This Research Topic aims to highlight our increasing understanding of mechanisms by which bacteria sense and respond to stresses encountered in the host or other environments. Examples

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of stress response mechanisms of interest include, but are not limited to those that respond to antimicrobials, host immune responses, or environmental changes.

This book is based on results of the 2010 International Symposium on Dupuytren's disease held in Miami, Florida, but it also includes new data and additional chapters. It is hoped that it will raise awareness of this underestimated condition and promote cooperative efforts to work towards a cure. Up to date information is provided on the

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epidemiology, biology, and pathology of the disease. The principles and specifics of treatment are explored in detail. The indications for and techniques of radiotherapy, minimally invasive treatments and open surgery are fully explained. The role of physical therapy is considered as well as the care of relapse and complications. The treatment of Ledderhose's disease and Peyronie's disease is also discussed. This book provides invaluable information for hand surgeons, podiatrists, orthopedists, radiation therapy specialists and general practitioners. It

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will help to foster an interdisciplinary approach to the understanding and management of this debilitating disorder.

After our successful first Special Issue about bladder cancer, we proceeded with the second issue. Again, many international scientists submitted their newest research results in that extremely interesting field and followed our call for submissions. It is not only the collection and combination of old and new markers that could develop new possibilities, but also the focus on different classifications and sub-

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classifications that will unveil new ways in diagnostic and therapeutic approaches. It seems that the two established diagnostic tools will still play an important role, but new markers and diagnostics tools will present more detailed and more differentiated possibilities in the treatment of urinary bladder cancer. This second Special Issue is full of scientific results that could provide new ways to help patients with instruments for early diagnostics and with predictive and prognostic markers on their way to finding new and personalized

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strategies for therapy. The editors thank all of the submitting authors for their efforts and time spent on each manuscript. We hope that this Special Issue will prove useful to research work in bladder cancer in the future. We hope that many talented researchers will use multiple forms of art to improve their professional successes and to ameliorate diagnostics and therapy in bladder cancer.

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