



Integrated Virus Detection



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Charles H. Wick

Integrated Virus Detection

Mikhail Rudenko

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Integrated Virus Detection:

Integrated Virus Detection Charles H. Wick, 2014-11-13 Multiple viruses can be detected concurrently using the Integrated Virus Detection System IVDS Integrated Virus Detection describes this technology and provides many examples of applications including a chapter on viruses found in honeybees with descriptions of seasonal and yearly variation This straightforward technology can be used to detect

Integrated Virus Detection Charles H. Wick, 2014-11-13 Multiple viruses can be detected concurrently using the Integrated Virus Detection System IVDS Integrated Virus Detection describes this technology and provides many examples of applications including a chapter on viruses found in honeybees with descriptions of seasonal and yearly variation This straightforward technology can be used to detect known unknown and unsequenced viruses collected from environmental and other complex biological sources This book summarizes more than ten US patents issued for the invention of the IVDS which is the common name of the electrospray differential mobility analyzer method The IVDS is powering mankind's ability to rapidly detect measure and monitor viruses as well as virus like particles Three facts make rapid detection possible virus size which ranges from 20 to 800 nm disparity in each virus species particle size thus allowing size data to be used for detection and preliminary identification and the fact that virus particle density is distinct from other nanoparticles The IVDS can ascertain the absence of virion particles thus presenting compelling evidence of a true negative which is useful in verifying decontamination and other processes In addition large numbers of samples may be processed in an automated fashion providing an excellent means to prescreen them for judicious targeting of subsequent tests such as PCR or the discriminating method for identifying microbes which is mass spectrometry proteomics The book is helpful to anyone interested in virus detection especially in situations where many viral types may coexist

Identifying Microbes by Mass Spectrometry Proteomics CRC Press 2013 *Das Würzburger Glacis*, 1964 **Analysis of the Physical Behavior of Viruses Using the Integrated Virus Detection System (IVDS).**, 2004 A new method for virus analysis has been indicated for years This situation has reached a new and emerging viruses that tax present detection methods Adding the cost of current methods to analyze large numbers of samples and a clear and urgent situation has developed Fortunately a new means for detecting the present or absence of viruses has been developed that capitalizes on the fundamental physical properties associated with these tiny microbes The Integrated Virus Detection System IVDS utilizes exquisite but regular methods to purify and concentrate samples for sizing and counting using the usual methods of Differential Mobility Analysis and Condensation Particle Counting Thus a new method that is essentially a virus particle counter has been invented patented and demonstrated for a wide range of both enveloped and non enveloped viruses The invention is described and examples illustrated

Virus Detection Charles H. Wick, 2023-05-03 Viruses do not behave as other microbes their life cycles require infecting healthy cells commandeering their cellular apparatus replicating and then killing the host cell Methods for virus detection and identification have been developed only in the past few decades These

recently developed methods include molecular physical and proteomic techniques All these approaches Electron Microscopy Molecular Direct Counting and Mass Spectrometry Proteomics to detection and identification are reviewed in this succinct volume It is written in approachable language with enough detail for trained professionals to follow and want to recommend to others Key Features Covers common detection methods Reviews the history of detection from antiquity to the present Documents the strengths and weaknesses of various detection methods Describes how to detect newly discovered viruses Recommends specific applications for clinical hospital environmental and public health uses **Water Sample Analysis With the Integrated Virus Detection System** ,2010 This study examined using the Integrated Virus Detection System IVDS for rapid monitoring and identification of viruses in various water samples Initial protocols for determining the presence of viruses in the various waters were explored with the IVDS The IVDS is a generic virus detector that only requires general reagents The equipment allows for detection and testing of large volumes and multiple samples of water in a short period of time **Hazardous Materials Response Technology Assessment , Viral Metagenomics** Vitantonio Pantaleo,Laura Miozzi,2023-12-07 This second edition volume expands on the previous edition with discussions about the latest viral metagenomics aspects covering a range of different specimens such as soil freshwater wastewater fecal samples blood plasma clinical tissues fungi and herbarium samples Chapters also look at different viral groups including archaeal viruses eukaryotic viruses phages mycoviruses and circular DNA viruses Techniques required for studying the three viral metagenomic steps of samples processing library construction and analysis of data are also discussed 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 Authoritative and cutting edge Vital Metagenomics Methods and Protocols Second Edition is a valuable resource for researchers who are interested in learning more about this important and developing field

Microbial Diversity in Honeybees Charles Wick,David Wick,2021-05-20 Honeybees are an important link in our food chain because they are major pollinators of food crops In recent years honeybee populations have declined precipitously perhaps due to changes in their microbiome This book describes and identifies the bee microbiome using a proteomics technology Chapters include the detection and identification of microbes found in honeybees collected around the United States This book contains new data and illustrates the rich diversity of microbes as collected by honeybees It is a must read for everyone concerned about the honeybee and working in the industry *Characterization of the Integrated Virus Detection System (IVDS) Using MS-2 Bacteriophage* ,1999 The detection and analysis of viruses have been goals of science for more than 70 years following the first real evidence that a new type of microorganism was responsible for diseases in man and animals These new microbes were smaller than bacteria which have now been well documented classified and studied Their small size made classifying the new microbes more difficult and the field of virology has been advanced by biochemical techniques

rather than by direct examination Advancements in electron microscopy in more recent times have made advances in this area and much has been reported on the physical features of more than 21 virus families All these historic techniques are time consuming and require special knowledge and specialized chemicals and preparations to be successful Capitalizing on the physical characteristics it was possible to separate the families and count the individual viruses in a new and dramatic way using easily obtained materials and simple to operate techniques The only materials used in the Integrated Virus Detection System IVDS are a buffer CO₂ gas and butanol The work in this report presents the advances in the concentration and counting phases of IVDS Results indicate a practical easy to use device which can count viruses in near real time The JVDS can in its final configuration be expected to analyze a sample count the viruses present and give a preliminary identification for all viruses

Processing Water, Wastewater, Residuals, and Excreta for Health and Environmental Protection Nicolas G. Adrien, 2008-07-08 This single source reference is your go to resource for current information on water treatment and water quality Knowledge about water and wastewater treatment pollution control water quality and related applications and equipment is increasing exponentially New challenges bring new technologies and terminologies The acronyms alone can test your memory not to mention the plethora of proprietary devices and technologies created by different companies Processing Water Wastewater Residuals and Excreta for Health and Environmental Protection An Encyclopedic Dictionary consolidates concise definitions equations and formulas into one authoritative reference With logical systematic organization and clear concise explanations it Defines more than 25 000 key terms related to water treatment wastewater treatment excreta disposal residuals processing and environmental health Features 1 800 illustrations including chemical reactions formulas figures and tables Updates you on current technologies and applications Covers both proprietary and nonproprietary technologies This is the hands on reference for professionals teaching conducting research or working in hydraulics hydrology water supply wastewater disposal stormwater management environmental engineering and civil engineering It is also an excellent resource for students studying water resources and environmental engineering

3D and Circuit Integration of MEMS Masayoshi Esashi, 2021-03-16 3D and Circuit Integration of MEMS Explore heterogeneous circuit integration and the packaging needed for practical applications of microsystems MEMS and system integration are important building blocks for the More Than Moore paradigm described in the International Technology Roadmap for Semiconductors And in 3D and Circuit Integration of MEMS distinguished editor Dr Masayoshi Esashi delivers a comprehensive and systematic exploration of the technologies for microsystem packaging and heterogeneous integration The book focuses on the silicon MEMS that have been used extensively and the technologies surrounding system integration You ll learn about topics as varied as bulk micromachining surface micromachining CMOS MEMS wafer interconnection wafer bonding and sealing Highly relevant for researchers involved in microsystem technologies the book is also ideal for anyone working in the microsystems industry It demonstrates the key technologies that will assist researchers and

professionals deal with current and future application bottlenecks Readers will also benefit from the inclusion of A thorough introduction to enhanced bulk micromachining on MIS process including pressure sensor fabrication and the extension of MIS process for various advanced MEMS devices An exploration of epitaxial poly Si surface micromachining including process condition of epi poly Si and MEMS devices using epi poly Si Practical discussions of Poly SiGe surface micromachining including SiGe deposition and LP CVD polycrystalline SiGe A concise treatment of heterogeneously integrated aluminum nitride MEMS resonators and filters Perfect for materials scientists electronics engineers and electrical and mechanical engineers 3D and Circuit Integration of MEMS will also earn a place in the libraries of semiconductor physicists seeking a one stop reference for circuit integration and the practical application of microsystems

Characterization of the Integrated Virus Detection System (IVDS): A Novel Instrument for Virus Identification and Its Use in the Initial Characterization of a New Marine Virus, 2004 Detection and quantification of unknown or novel virus samples remains one of the great technical challenges in biological sciences Here we report the characterization of an instrument The Integrated Virus Detection System IVDS as an accurate and rapid means to size and quantify viral unknowns **Single Particle Studies on an Integrated Nanopore-optofluidic Chip** Mikhail Rudenko, 2010 [Virology Abstracts](#), 1986 [Virology & AIDS Abstracts](#), 1994 *Advances in Separation Sciences* Pravin G Ingole, Chaudhery Mustansar Hussain, 2024-11-30 *Advances in Separation Sciences Sustainable Processes and Technologies* discusses the different separation technologies and their applications in a variety of industrial processes The book lists the pros and cons of the various processes for specialized application and outlines selection criteria to provide readers with the knowledge they need to develop processes and technologies themselves Divided into eight parts chapters cover sustainable perspectives and developments theory and mechanisms of various separation processes advances in sample preparation techniques advances in chromatography advances in membrane technology advances in microfluidics green and sustainable separation sciences and challenges and commercialization In depth and step by step descriptions of the various processes and technologies explanations of their inclusion in modern industry and scales for both experimental and theoretical models are also included Includes new research findings and relates them to industrial applications Identifies new research needs and opportunities Includes both mechanisms and applications Provides fundamental knowledge of separation processes through theories and problems Includes challenges and solutions for the commercialization of separation processes [Advances in Fluorescence Sensing Technology](#), 1995 *Carbon Nanotube Integrated Microdevices for Virus Enrichment And Detection* Wenlong Zhang, 2019 Viruses are the most important pathogens causing infectious diseases in both human and animal populations Existing or newly emerging viral disease outbreaks are unpredictable from mild or less notable to severe or lethal and even devastating pandemic e g 20 50 million victims in 1918 influenza pandemic and traumatic economic loss e g 490 billion in 1918 influenza pandemic which impose significant healthcare economic and social burden Particularly newly emerging

infectious diseases EIDs pose the most catastrophic risk of epidemics due to the low levels of standing immunity in the host populations Therefore effective proactive virus detection is the key step for us to prevent viral disease outbreaks and it is critical to developing target independent methods for sensitive virus detection in both environmental and clinical samples However clinical and environmental samples often have low virus titer high levels of contaminants and relatively small volume Especially in remote or rural areas with limited diagnostic service resources and poor logistic networks it can pose major challenges in sample preparation to rapidly enrich pure and large amount of genome for virus detection and surveillance The ability to detect the presence of a viral pathogen in samples is critically essential to monitor potential outbreaks and subsequent quarantine and control decisions Thus it will be a great contribution to develop a reliable and efficient virus detection method by using the most advanced nanotechnology techniques for the most effective detection of pathogenic viruses from real world samples My present research studies are mainly focused on the application of nano microfluidics for the detection of viruses The first work utilized the carbon nanotube size tunable enrichment microdevice CNT STEM to enrich plant virus particles In this study CNT STEM was used to detect plum pox virus PPV in field samples Compared with conventional antibody based virus enrichment method CNT STEM provides a choice for label free detection The effect of inter tubular distances ITD and widths of CNTs forest on the enrichment efficiency for PPV were tested Four groups of field samples were successfully tested My research findings indicate that the CNT STEM device can improve sensitivity by 6 99 times over the standard immunocapture followed with real time polymerase chain reaction qPCR assay During this first study it was found that the dead end design showed the limitation of sample capacity and the drawback in robustness due to sample clogging and device damage The dead end device relied on a single layer structure to isolate the virions Once it was broken the whole device failed The filtration process was also hard to control because it was driven by vacuum force Moreover after the filtration process of CNT STEM blades were used to retrieve the captured virus particles which could be a biosafety issue for the operator in case of a high pathogenic virus strain To overcome the limitations of the first generation dead end device I improved the design of CNT based microfluidic device and developed a self regulating continuous flow device CNT 3D SPEM By utilizing the micro spiral structure formed by size tunable CNTs this device can isolate the virions in a continuous flow configuration at similar or even higher efficiency than CNT STEM while having much higher sample capacity for clinical samples Importantly the vertically aligned CNTs VACNTs in CNT 3D SPEM has a layer of ZrO₂ formed by atomic layer deposition ALD which enables the on chip nucleic acid manipulation by CNT 3D SPEM By incorporating active nanoscale zirconia for controlled nucleic acid binding and release the viral genomes can be purified and amplified on chip to minimize material loss Additionally this characteristics of the CNT 3D SPEM maintains sample biosafety to avoid personnel exposure to dangerous biohazards In this study the inter tubular distance the channel width and the working flow rate of the CNT 3D SPEM was optimized Sample capacity was increased to 1 5 mL by CNT 3D SPEM compared

with CNT STEM of which the sample capacity is 200 l The CNT STEM showed virus concentration of 8 22 times compared with the conventional direct RNA extraction method The device can directly enrich virus concentration from the sample with end to end efficiency around 60% without any sample preparation off chip More importantly CNT 3D SPEM can be integrated with the portable MinION nanopore sequencer for virus detection and discovery After isolation purification whole genome amplification and library preparation the virus genome was sequenced by this portable sequencer with high rate of coverage This revolutionary technology provides a point of care platform to efficiently isolate purify and identify unknown viruses or emerging new virus strains that could be life threatening

Devices Ming Yang,2006

Biochemical Reactions in Integrated Microfluidic DNA Analysis

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Integrated Virus Detection Introduction

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