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Measurement formats for pathogen detection are classified in terms of sample preparation and secondary binding steps.

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Applications of electrochemical biosensors for the detection of pathogens in food and water safety, medical diagnostics, environmental monitoring, and bio-threat applications are highlighted.

[Electrochemical biosensors for pathogen detection ...](#)

In this review we examine the literature related to emerging technologies that will help to reshape the clinical microbiology laboratory. These topics include nucleic acid amplification tests such as isothermal and point-of-care molecular diagnostics, multiplexed panels for syndromic diagnosis, digital PCR, next-generation sequencing, and automation of molecular tests.

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[Emerging Technologies for the Clinical Microbiology ...](#)

Fluorescence in situ hybridization (FISH) is a molecular cytogenetic technique that uses fluorescent probes that bind to only those parts of a nucleic acid sequence with a high degree of sequence complementarity. It was developed by biomedical researchers in the early 1980s to detect and localize the presence or absence of specific DNA sequences on chromosomes.

[Fluorescence in situ hybridization - Wikipedia](#)

LabRoots is excited to announce our 9th Annual Genetics

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Virtual Week held on April 20-22, 2021!. Genetics Virtual Week 2021 will offer a multi-day content-rich program combining stellar expertise from world-renowned keynote and featured speakers in the areas of Genetics & Genomics an expanding field of biology and human health, Molecular Diagnostics, exploring best laboratory practices and ...

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[ACS Publications: Chemistry journals, books, and ...](#)

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Aims & Scope Current Topics in Medicinal Chemistry is a forum for the review of areas of keen and topical interest to medicinal chemists and others in the allied disciplines. Each issue is solely devoted to a specific topic, containing six to nine reviews, which provide the reader a comprehensive survey of that area. A Guest Editor who is an expert in the topic under review, will assemble each ...

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