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Exhaled respiratory droplets and aerosols can carry infectious viruses and are an important mode of transmission for COVID-19. Recent studies have been successful in detecting airborne SARS-CoV-2 RNA in indoor settings using active sampling methods. The cost, size, and maintenance of these samplers, however, limit their long-term monitoring ability in high-risk transmission areas. As an ...

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Metagenomics is the study of genetic material recovered directly from environmental samples. The broad field may also be referred to as environmental genomics, ecogenomics or community genomics.. While traditional microbiology and microbial genome sequencing and genomics rely upon cultivated clonal cultures, early environmental gene sequencing cloned specific genes (often the 16S rRNA gene) to ...

Metagenomics - Wikipedia

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Biotechnology - University of Portsmouth

MS, Johns Hopkins University, 2006; PhD, Johns Hopkins University, 2012; environmental microbiology and biotechnology, sustainable food-energy-water nexus, emerging contaminants, biogeochemistry, environmental health and pathogen exposure: 421 Baker Lab
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Environmental Risk - an overview | ScienceDirect Topics

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