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Special Issue Reprint

Diagnosis, Classification, and Monitoring of Pulmonary Diseases

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This Special Issue (SI) aims to inform, inspire, and guide researchers in the field of lung diseases. The focus is on the dynamics of change and the latest advancements, including the development of new methods and approaches in lung disease research. Key topics of interest include innovative imaging techniques that enhance diagnosis and treatment, and recent strategies for identifying causal biological pathways and clinically relevant biomarkers. Recent progress in lung disease research, particularly over the past year, has been remarkable and is a testament to the significant achievements of scientists and researchers. The heightened interest in lung health, intensified by the COVID-19 pandemic, underscores the need to deepen our understanding of disease triggers and natural history.

This SI emphasizes the evolution of research methods, technological innovations, and conceptual frameworks that have driven new discoveries and shaped modern approaches to studying lung diseases.

