

Special Issue

Diagnosis and Management of Pulmonary Fibrosis

Message from the Guest Editor

Pulmonary fibrosis represents a complex and progressive set of interstitial lung diseases characterized by persistent epithelial injury, dysregulated immune responses, and excessive extracellular matrix deposition. Despite advances in clinical imaging, biomarker research, and the development of antifibrotic therapies, early diagnosis and optimal disease management remain major challenges. The increasing recognition of diverse etiologies—ranging from environmental exposures to genetic susceptibility—further highlights the importance of continuous research and multidisciplinary collaboration in this field. We are pleased to invite you to contribute to this Special Issue, which focuses on advancing the scientific and clinical understanding of pulmonary fibrosis. The topic fits squarely within the journal's scope, which emphasizes translational medicine, clinical innovation, and the development of diagnostic and therapeutic strategies for respiratory diseases. We particularly encourage submissions that bridge basic mechanisms with clinical practice or propose novel tools that may support earlier intervention and personalized patient care.

Guest Editor

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You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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