



Purinergetic Regulation of Respiratory Diseases (Subcellular Biochemistry)

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Purinergic Regulation of Respiratory Diseases (Subcellular Biochemistry)

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We proudly present the first book to integrate all aspects of purinergic signaling in the respiratory system. The first chapters introduce basic notions of purinergic pharmacology and metabolism, which allows readers from all scientific backgrounds to fully grasp the importance of these signaling networks for airway defenses, including mucociliary clearance and inflammatory responses. Then, chapters are devoted to the groundbreaking discovery that chronic respiratory diseases, including asthma, cystic fibrosis and chronic obstructive pulmonary disease (COPD), present specific aberrances in purinergic signaling which essentially drive lung complications. The last chapters describe the animal models used to investigate purinergic signaling in respiratory diseases, and the therapeutic applications developed by the pharmaceutical industry based on receptor agonists/antagonists and metabolic correctors. This highly comprehensive manuscript constitutes an invaluable tool for beginners and experts to follow the rapidly evolving research field of purinergic signaling. Furthermore, the critical analysis of past clinical protocols should facilitate the identification of potent therapeutic targets, and provide a better understanding of the data acquired in current clinical trials.

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