



Climate Change, Air Pollution and Global Challenges: Chapter 2. Gaseous Exchange Between Forests and the Atmosphere (Developments in Environmental Science)

Stan Cieslik, Juha-Pekka Tuovinen, Manuela Baumgarten, Rainer Matyssek, Patricia Brito, Gerhard Wieser

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Climate change is expected to affect the exchange of gases between forest ecosystems and the atmosphere. In this review, we focus on a few related topics, including the emission of greenhouse gases from the forest floor, and vegetation fires and their impact on air quality and soil CO₂ efflux. In particular, we summarise the current state of knowledge on O₃ deposition in forest ecosystems, both for stomatal uptake and non-stomatal sinks. Based on such summaries, we discuss interactions between forests, atmospheric composition and climate, and finally outline directions for multi- and interdisciplinary research required for mechanistically understanding such interrelationships.

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