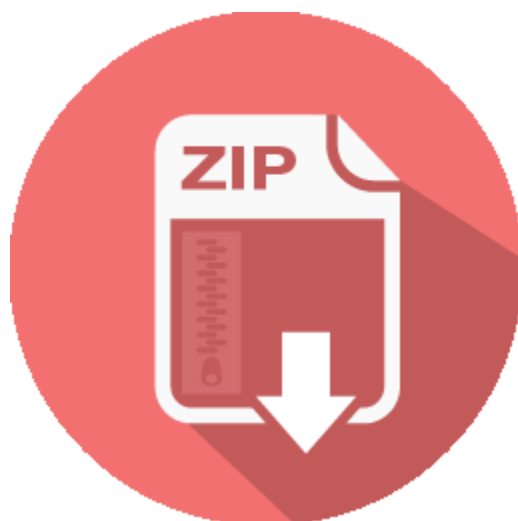


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As atmospheric CO2 increases there will almost certainly be alterations in soil carbon fluxes. It is likely that such alterations will be accompanied by changes in the partitioning of carbon between organic structures and to soil processes.

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Surficial processes and CO2 flux in soil ecosystem

The rate of CO 2 production by plant leaves is not included in this study because our major goal is to understand the role of surficial processes on CO 2 diffusive flux in a soil ecosystem and not the entire soil plant atmosphere continuum.

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Impacts of Rising Atmospheric Carbon Dioxide on Model

These results have implications for long-term feedback processes in soil ecosystems that are subject to rising global atmospheric carbon dioxide concentrations. Above-ground plant and ecosystem responses to elevated atmospheric carbon dioxide (CO 2) are varied (1-7).

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The Role of Mycorrhiza in Forest Ecosystems under CO2

processes including ecosystem processes by altering carbon sequestration and changing carbon allocation pattern in plants and carbon release to soil (Diaz 1996).

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