



Plant Litter: Decomposition, Humus Formation, Carbon Sequestration

Bjorn Berg, Charles McClaugherty

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Since the publication of the 2nd edition, there have been substantial developments in the field of litter decomposition. This fully revised and updated 3rd edition of *Plant Litter* reflects and discusses new findings and re-evaluates earlier ones in light of recent research and with regard to current areas of investigation.

The availability of several long-term studies allows a more in-depth approach to decomposition patterns and to the later stages of decomposition, as well as to humus formation and accumulation.

The latest information focuses on three fields:

- the effects of manganese on decomposition and possibly on carbon sequestration,
- new findings on decomposition dynamics, and
- the new analytical technique using ¹³C-NMR.

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