

# **Below-ground Interactions In Tropical Agroecosystems: Concepts And Models With Multiple Plant Components By Meine Van Noordwijk;Georg Cadisch;Chin K Ong**

**By Meine van Noordwijk;Georg Cadisch;Chin K Ong**

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Meine van Noordwijk,

<http://onlinelibrary.wiley.com/doi/10.1029/2009GB003718/citedby>

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