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Publications

- **R.A. Nugroho, W.F.M. Röling, A.M. Laverman and H.A. Verhoef (2007)** Low nitrification rates in acid scots pine forest soils are due to pH-related factors. *Microb. Ecol.* **53**: 89-97. [PDF file](#)
- **R.R.E. Vernimmen, H.A. Verhoef, J.M. Verstraten, L.A. Bruijnzeel, N.S. Klomp, H.R. Zoomer and P.E. Wartenbergh (2007)** Nitrogen mineralization, nitrification and denitrification potential in contrasting lowland rain forest types in Central Kalimantan, Indonesia. *Soil Biol. Biochem.* **39**: 2992-3003. [PDF file](#)
- **R.A. Nugroho, W.F.M. Röling, A.M. Laverman, H.A. Verhoef (2006)** Net nitrification rate and presence of *Nitrosospira* cluster 2 in acid coniferous forest soils appear to be tree species specific. *Soil Biol. Biochem.* **38**: 1166-1171. [PDF file](#)
- **L.D.J. Kuijper, M.P. Berg, E. Morriën, B.W. Kooi and H.A. Verhoef (2005)** Global change effects on a mechanistic decomposer food web model. *Global Change Biol.* **11**: 249-265. [PDF file](#)
- **R.A. Nugroho, W.F.M. Röling, A.M. Laverman, H.R. Zoomer, H.A. Verhoef (2005)** Presence of *Nitrosospira* cluster 2 bacteria corresponds to N transformation rates in nine acid Scots pine forest soils. *FEMS Microbiol. Ecol.* **53**: 473-481. [PDF file](#)
- **M.J.T.N. Timmermans, J. Ellers, J. Mariën, S.C. Verhoef, E.B. Ferwerda, N.M. Van Straalen.** Genetic structure in *Orchesella cincta* (Collembola): Strong subdivision of European populations inferred from mtDNA and AFLP markers. *Mol. Ecol.* **14**: 2017–2024. [PDF file](#)
- **K. Hedlund, B. Griffiths, S. Christensen, S. Scheu, H. Setälä, T. Tscharrntke and H.A. Verhoef (2004)** Trophic interactions in changing landscapes: responses of soil food webs. *Basic Appl. Ecol.* **5**: 495-503. [PDF file](#)
- **D.A. Heemsbergen, M.P. Berg, M. Loreau, J.R. van Hal, J.H. Faber and H.A. Verhoef (2004)** Biodiversity effects on soil processes explained by interspecific functional dissimilarity *Science* **306**: 1019-1020. [PDF file](#)
- **J. van Dijk, M. Stroetenga, L. Bos, P.M. van Bodegom, H.A. Verhoef and R. Aerts (2004)** Restoring natural seepage conditions on former agricultural grasslands does not lead to reduction of organic matter decomposition and soil nutrient dynamics. *Biogeochemistry* **71**: 317-337. [PDF file](#)
- **H.A. Verhoef (2004)** Soil biota and activity. In: *Vital Soil, Function, Value and Properties* (eds. P. Doelman and H.J.P. Eijsackers). Elsevier, Amsterdam, pp. 99-125.
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