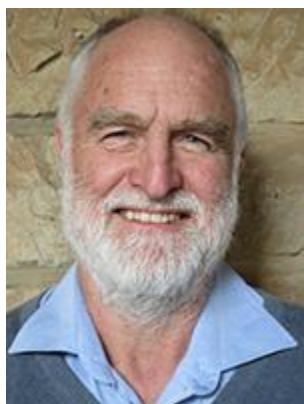




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His work focuses on enabling marginalised land-users to enhance their livelihoods by enhancing the sustainable use of natural resources with the support of scientific researchers, institutional development and improved market access. This includes providing support to organic certified small-scale producers to conserve biodiversity in their production systems, adapt their land use practices to climatic variability, establish co-operatives and enter global markets.

He is currently implementing the knowledge-sharing and capacity development component of the GEF-funded AVACLIM agroecology project.

List of publications and peer reviewed articles

Chimphango SBM, Hattas, D & **Oettlé, N.** (2015). Effect of organic cultivation of rooibos tea plants (*Aspalathus linearis*) on soil nutrient status in Nieuwoudtville, South Africa. South African Journal of Plant and Soil, DOI: 10.1080/02571862.2015.1056850

Oettlé, N. 2015. Ancient soils reborn. In Nicklin, S and Cornwall, B: Living Land. UNCCD and Tudor Rose, Bonn and London

Oettlé, N, Janssen, J. & Schaminee, J. (eds). 2019. A Guide to Avontuur. Environmental Monitoring Group, Cape Town.

Oettlé N., Koelle, B. 2016. Poverties and wealth: perceptions, empowerment and agency in sustainable land management. In Chabay, I, M. Frick and J. Helgeson, Eds. Land Restoration: Reclaiming Landscapes for a Sustainable Future. Elsevier, Inc., Boston.

Oettlé N., Koelle, B., Law, S., Parring, S., Schmiedel, U., Archer van Garderen, E Bekele, T. 2014. Participatory Adaptation Handbook. Indigo development & change.

Oettle, N., Lindeque, L., du Toit, J., Samuels, I., Osler, A., Vetter, S. and van Garderen, E.A. 2016. Impacts on Agriculture. In Scholes, R., Lochner, P., Schreiner, G., Snyman-Van der Walt, L. and de Jager, M. (eds.). 2016. Shale Gas Development in the Central Karoo: A Scientific Assessment of the Opportunities and Risks. CSIR/IU/021MH/EXP/2016/003/A, ISBN 978-0-7988- 5631-7, Pretoria: CSIR. Available at <http://seasgd.csir.co.za/scientific-assessment-chapters/>.
Schmiedel, U., Kruspe, M, Kayser, L. and Oettlé, N. 2016. The Ecological and Financial Impact of Soil Erosion and its Control – A Case Study from the Semiarid Northern Cape Province, South Africa. Land Degradation & Development, John Wiley & Sons Ltd., Hoboken.

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