

Main drivers affecting forests and tree-based systems for food security and nutrition – Conflicts in and about forests

Prof. Dr. Daniela Kleinschmit

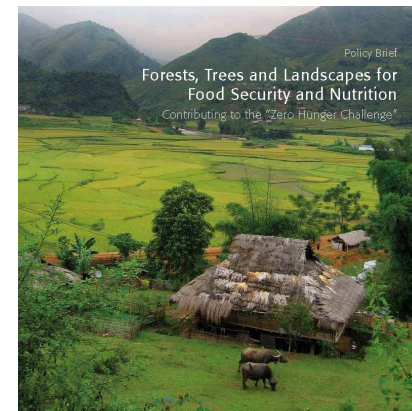
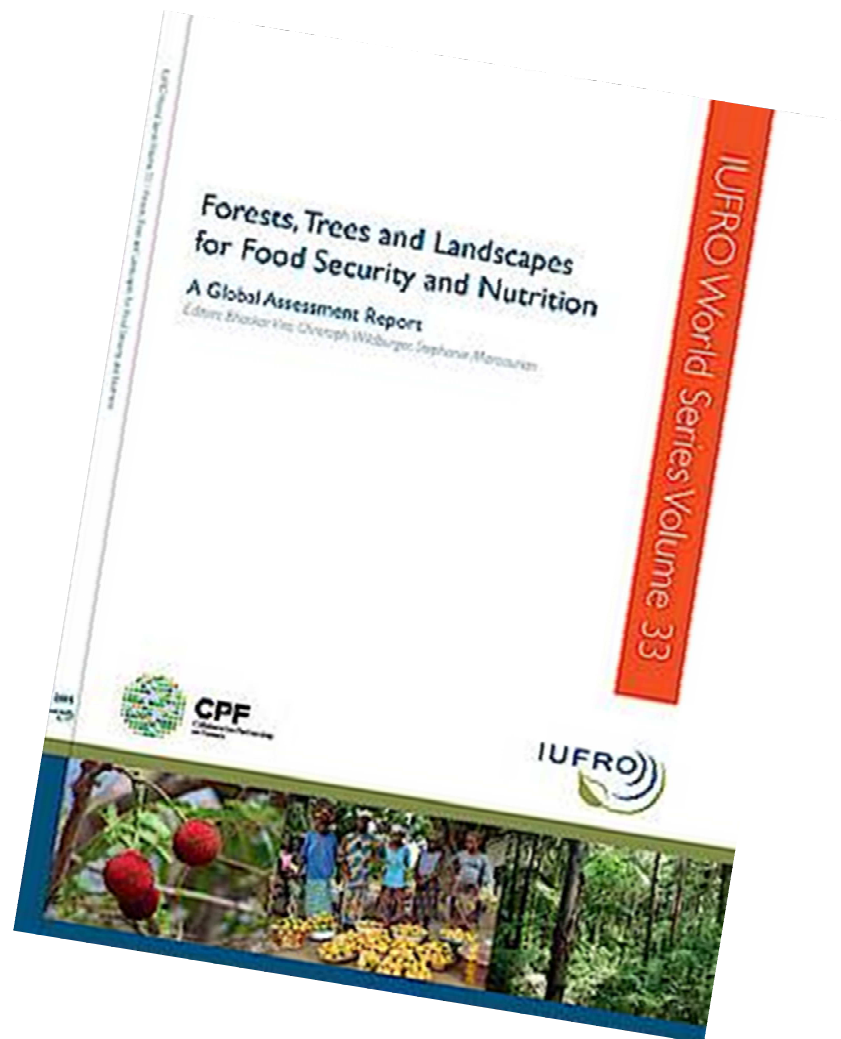
Email: daniela.kleinschmit@ifp.uni-freiburg.de

Albert-Ludwigs-Universität Freiburg

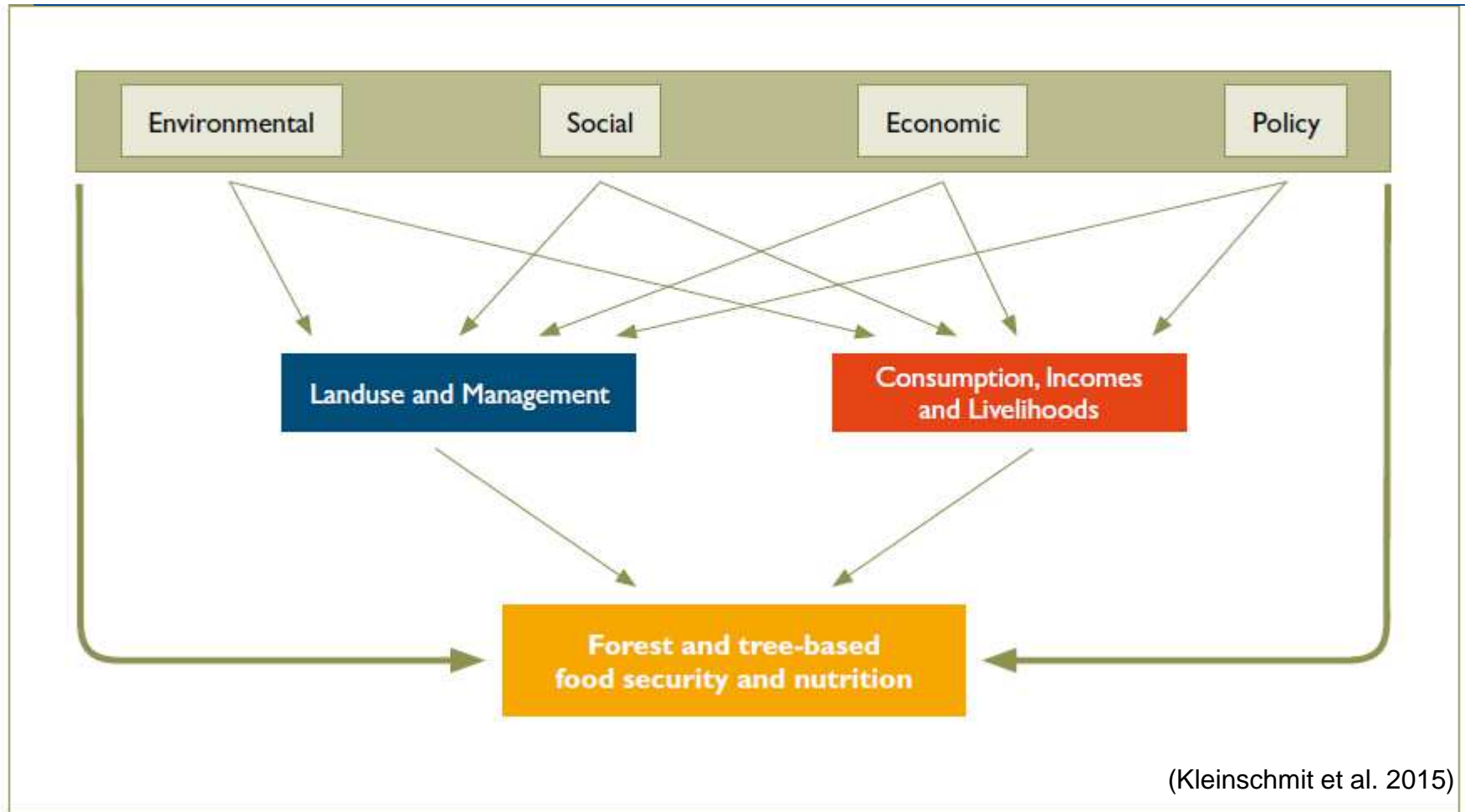


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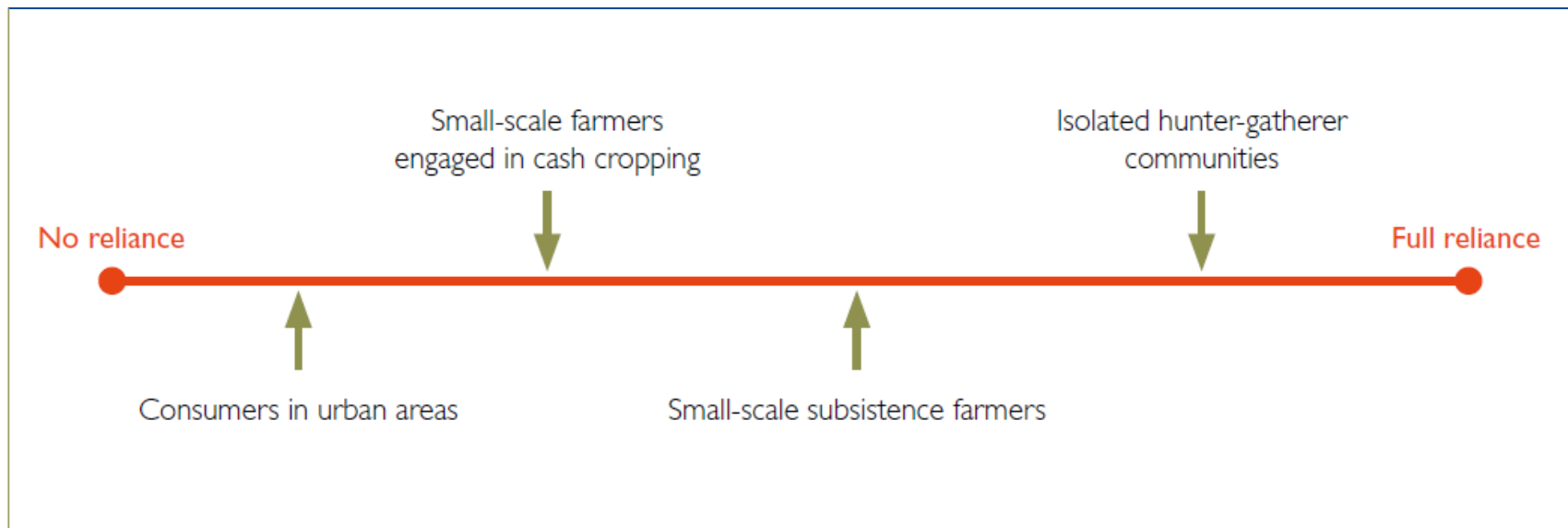
- Chair of Forest and Environmental Policy
- Coordinator IUFRO Division 9
„Forest Policy and Economics“



Drivers impacting food security

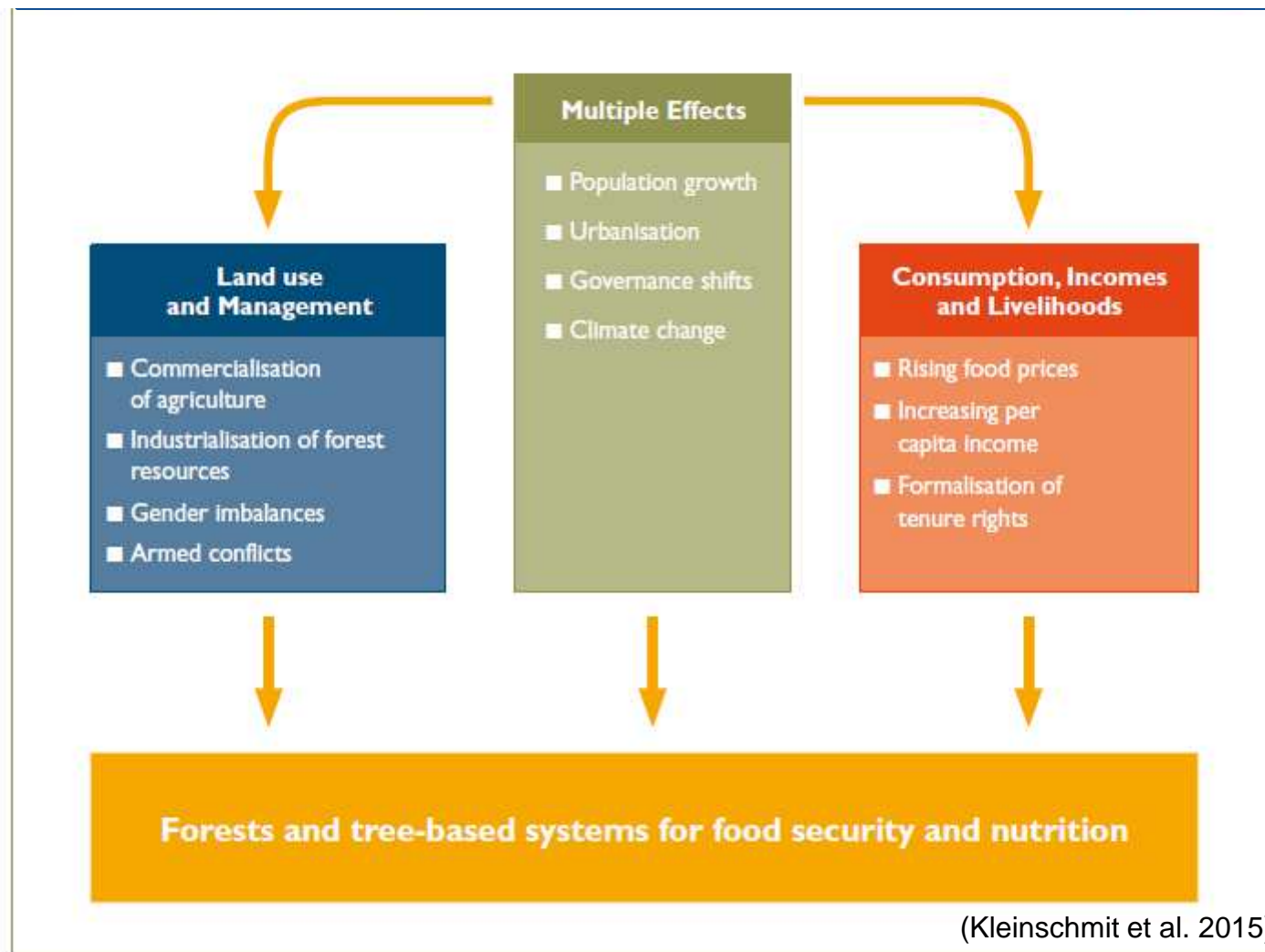


Forest food security reliance continuum



(Kleinschmit et al. 2015,
based on Smith-Hall et al., 2012)

Major drivers affecting forests for food security



Thank you for your attention

Reference:

Kleinschmit, D., Sijapati Basnett, B., Martin, A., Rai, N.D., Smith-Hall, C., Dawson, N.M., Hickey, G., Neufeldt, H., Ojha, H.R., Walelign, S.Z. (2015): Drivers of Forests and Tree-based Systems for Food Security and Nutrition In: Vira, B., Wildburger, C. & Mansourian, S. (eds): *Forests, Trees and Landscapes for Food Security and Nutrition: A Global Assessment Report Vienna*. IUFRO World Series 33, Vienna: 87-110.