



Universiteit
Leiden
The Netherlands

The interactions of human mobility and farming systems and impacts on biodiversity and soil quality in the Western Highlands of Cameroon

Tankou, C.M.

Citation

Tankou, C. M. (2013, December 12). *The interactions of human mobility and farming systems and impacts on biodiversity and soil quality in the Western Highlands of Cameroon*. Retrieved from <https://hdl.handle.net/1887/22848>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/22848>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden

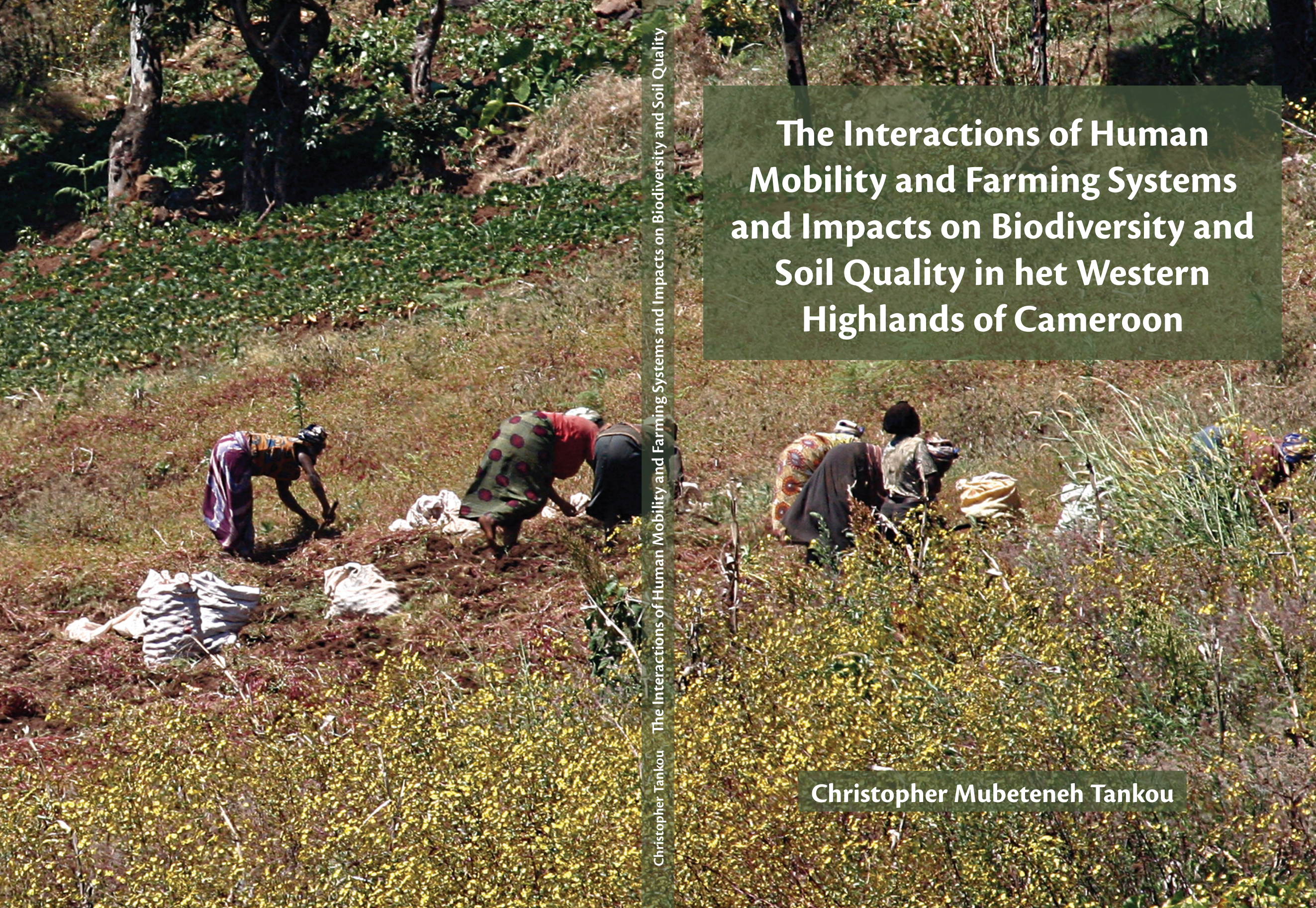


The handle <http://hdl.handle.net/1887/22848> holds various files of this Leiden University dissertation.

Author: Tankou, Christopher Mubeteneh

Title: The interactions of human mobility and farming systems and impacts on biodiversity and soil quality in the Western Highlands of Cameroon

Issue Date: 2013-12-12



The Interactions of Human Mobility and Farming Systems and Impacts on Biodiversity and Soil Quality in the Western Highlands of Cameroon

Christopher Mubeteneh Tankou