

Workshop on “**Facilitating collaborative learning among agri-food value chain actors to support inclusive innovation processes**”

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Stakeholder Analysis:



Lelea, M.A., G.M. Roba, A. Christinck, and B. Kaufmann. 2014. Methodologies for Stakeholder Analysis: For Application in Transdisciplinary Research Projects Focusing on Actors in Food Supply Chains. Report for the RELOAD Project, Available online:
http://reloadglobe.net/cms/attachments/article/56/Lelea%20et%20al.%20%282014%29_StakeholderGuide.pdf

Roba, G., M.A. Lelea, and B. Kaufmann. 2017. Manoeuvring through difficult terrain: how local traders link pastoralists to market. *Journal of Rural Studies*, 54:85-97.
<https://doi.org/10.1016/j.jrurstud.2017.05.016>

Collaborative Learning:



Albrecht, J. 2017. Facilitating stakeholder processes for improved collaboration in the small-scale dairy sector in Nakuru County, Kenya. Master’s thesis for International Area Studies, Martin Luther University, Halle-Wittenberg.

Christinck, A. and B. Kaufmann. 2018. Facilitating change – methodologies for collaborative learning with stakeholders. pp.171-190. In: Padmanabhan M. (ed.). *Transdisciplinary Research and Sustainability: Collaboration, Innovation and Transformation*, Routledge, Abingdon/ New York.

Restrepo, M., M.A. Lelea, A. Christinck, and B. Kaufmann. 2014. Collaborative Learning for Fostering Change in Complex Social-Ecological Systems: A Transdisciplinary Perspective to Food and Farming Systems. *Knowledge Management for Development Journal*, 10(3):38-52.

Restrepo, M.J., M.A. Lelea, B. Kaufmann. 2018. Evaluating knowledge integration and co-production in a 2-year collaborative learning process with smallholder dairy farmer groups. Special Issue – People, Technology and Governance for Sustainability: The Contribution of Systems and Cyber-systemic Thinking. *Sustainability Science*, 13(5): 1265-1286. <https://doi.org/10.1007/s11625-018-0553-6>

Restrepo, M.J., M.A. Lelea, and B. Kaufmann. 2019. Assessing the quality of collaboration in transdisciplinary sustainability research: Farmers’ enthusiasm to work together for the reduction of post harvest dairy losses in Kenya. *Environmental Science and Policy*, 105:1-10.
<https://doi.org/10.1016/j.envsci.2019.12.004>

Tröger, K., M.A. Lelea, and B. Kaufmann. 2018. The Fine Line between Trusting and Cheating: Exploring Relationships between Actors in Ugandan Pineapple Value Chains. *The European Journal of Development Research*, 30: 823-841. <https://doi.org/10.1057/s41287-018-0134-7>

Tröger K., M.A. Lelea, O. Hensel, and B. Kaufmann. 2018. Embracing the Complexity: Surfacing Problem Situations with Multiple Actors of the Pineapple Value Chain in Uganda, *Systemic Practice and Action Research*, 31:557-580. <https://doi.org/10.1007/s11213-018-9443-1>