The challenges with inter-disciplinary collaboration in Value-chain research

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A conventional approach for gender in value chain



Production

Productivity

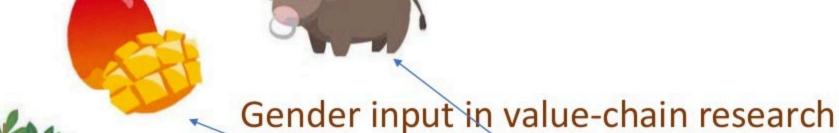
Warker

Technology-focused research plan



Gender expert input (5% of her staff time)

Our innovative approach



Capacity Development

Gender Team NGOs Researchers



Networking



Introducing the project activities

https://m.youtube.com/watch?v=9J68i4oYvEk

Impacts: Bottom up transformation

- Changing perceptions and challenging assumptions of local agricultural researchers
- Increased gender "champions"
- Making female farmers visible
- Identifying why gender matters in each value-chain





Mr Gender Bias The project leader





Mr Roots, please come here.



Sorry, Nozomi. I cannot move.

Mr Tree Roots
The project leader

Biophysical science

Social science

Conclusion

- A great approach for bridging:
 - Biophysical scientists and social scientists
 - Project teams and farmers
 - Male farmers and female farmers
 - Researchers and NGO workers
- Local researchers understand why gender is important and how to integrate gender into their research questions
- Further institutional support needed for project leaders such as Mr. Gender Bias and Mr. Tree Roots.

We would like to acknowledge <u>all</u> CGIAR Research Programs and Centers for supporting the participation of their gender scientists to the *Seeds of Change* conference.



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Collaborative Platform for Gender Research









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