



# Resilience Evidence Forum

2-3 October 2017



Productivity & Good Practices

> Baseline 2012

## Guatemala

End-line 2015

### Leaf Rust



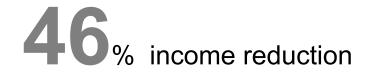
## Losses

97% farmers affected by serious disease

**41**% reduction in yields

Resilience

67% plants affected







#### Research Insights:

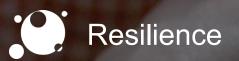
1. Resilience **multi- capacity** and **multi-dimensionality** (economic, social and environmental dimensions)

2. Importance of environmental dimension in **absorptive** (preparedness) capacity and adaptive capacity as outcome of the adaptation process.

3. Resilience and income losses: More resilient farmers experimented less economic losses

4. Policy: Investments necessary in agro-ecological preparedness strategies





# Thanks!