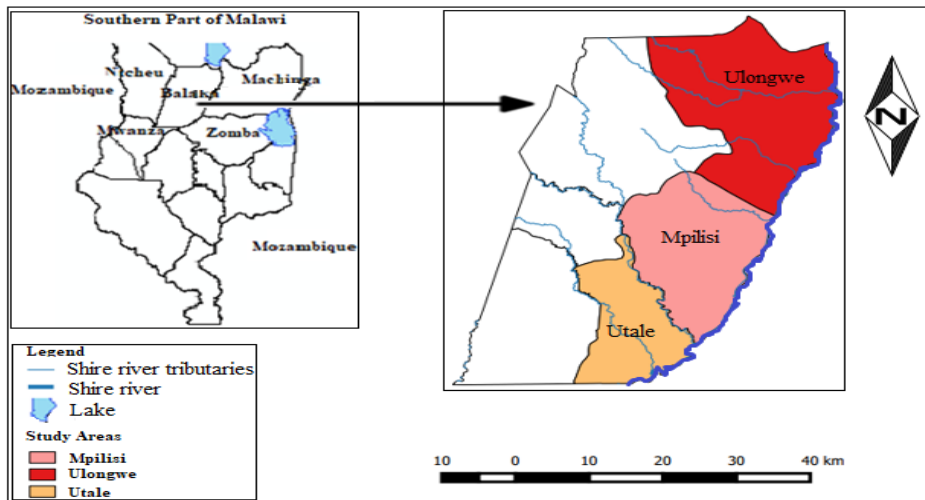


Flood Based Farming Systems in South-Eastern Africa: Smallholder Farmer's Choice

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Study Area: Balaka, Malawi



-Questionnaires (398),
-Direct observations,
-Focus group discussions,
-Informant interviews

- ❖ Climate change affect rainfed agriculture
- ❖ Much interest in Flood Based Farming Systems (FBFS)
- ❖ Limited knowledge on FBFS
- ❖ The study characterizes FBFS



❖ Cheap
❖ Easy

Investing on
FRA, improves
food security in
the area.

**Factors significantly
contributed to low adoption:**

- ❖ Lack of capacity of investment ($p < 0.001$)
- ❖ Low-level of awareness ($p < 0.005$)

