

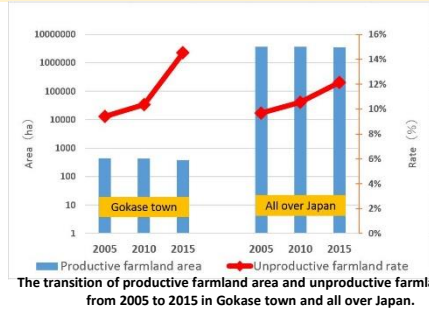
# Make The Most of Ancient Grain's Power

-To reduce the amount of unproductive farmlands by millet cultivation-

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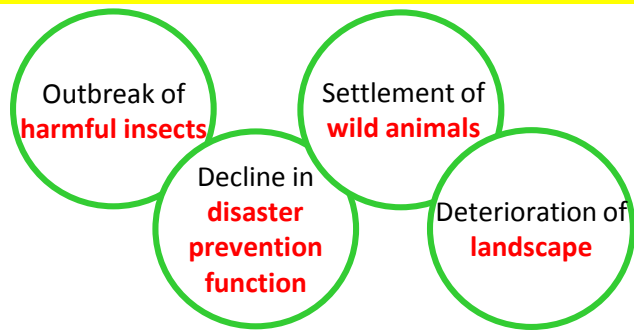


## 1. Background

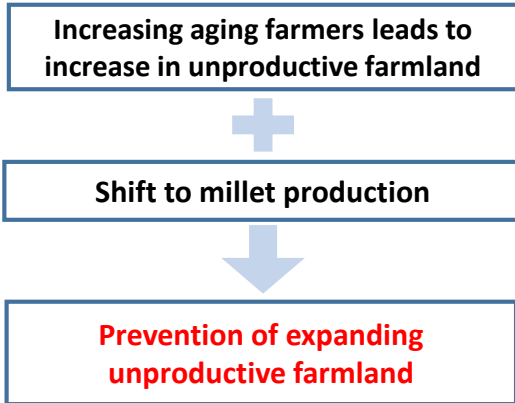


※Unproductive farmland rate = Unproductive farmland area ÷ (Productive farmland area + Unproductive farmland area) × 100

Expected problems due to increasing unproductive farmland



## 2. Hypothesis



## 3. Method



## 4. Result and analysis

- According to the trial calculation, we can produce about 225kg of millet in Gokase. In the case of soba cultivation, it will amount to around 490,000 yen.
- We can use *soba* and other types of millet for various kinds of dishes such as hamburgers, etc.



## 5. Propose my plan

- ① Seminar
  - To hold seminars to explain my millet cultivation plan and invite farmers who are interested.
- ② Social Media
  - To spread my ideas through social media such as Facebook and Twitter.



## 6. Future vision



## 7. Reference

- RESAS: The system of local economic analysis
- Institute of Japanese Millet Association
- Ministry of Agriculture, Forestry and Fisheries
- World Census of Agriculture and Forestry