

# Evaluation of the French public policy for organic farming

Feedback

June 21st 2023

INTOSAI Working Group on Evaluation of Public Policies and Programs



## TABLE OF CONTENTS

- 1. WHY AND HOW?
- 2. THE EVALUATIVE QUESTIONS
- 3. THE ADDED VALUE OF THE SCIENTIFIC LITERATURE
- 4. IMPORTANCE OF THE DATA MANAGEMENT
- 5. A NEW APPROACH

# 1. EVALUATION OF THE FRENCH POLICY FOR ORGANIC AGRICULTURE: WHY AND HOW?

#### An evaluation better than a simple survey :

- An old enough policy to be evaluated
- Several quantitative indicators
- A very sensitive topic in France requiring to involve the main stakeholders (farmers, citizens, scientists etc.) with transparency

#### An appropriate timing:

- New CAP 2023-2027
- A timeliness for the Cour to shade light on the french policy for organic farming

### 2. THE EVALUATIVE QUESTIONS – AN UNEASY JOB

#### Maybe the most difficult exercice in the process of evaluation

#### Five questions:

- How policy for organic farming reaches environnement, climate and health aims?
- Are indicators pertinent enough for evaluate the aim of development of organic farming?
- Are policy tools (standards, subisidies, tax system, etc.) fitted to the purposes?
- Does public policy for organic farming create added value and how this added value is shared between upstream and downstream of the sector?
- How public policy for agricultural farming contributes to agricultural and alimentary independence ?

No answer for one of them (the 5th) => due to the imprecision of too many criteria and data necessary to conclude

#### 3. THE ADDED VALUE OF THE SCIENTIFIC LITERATURE

A very sensitive and dividing topic – Historically French people (and farmers) are often for or against organic farming, hardly neutral, often underinformed...

Requirement: depassionate the debate!

Avoid to be considered partial => a « cold » approach (why, how much, results)

#### Our aims:

- Justify (or not) the public financial support at organic farming (benefits, limits)
- Focus on the devices and the amounts of the public support
- Measure the incitative trait of the financial support as regards the objectives
- Compare with conventional farming as much as possible (climate, biodiversity, water quality and quantity, amounts etc.)

#### 4. IMPORTANCE OF THE DATA MANAGEMENT

#### Our aims - Measure and compare :

- Individual financial support brought to organic farmers and to conventional farmers
- Economic performances of organic and conventional farmers
- Support to the organic alimentary industry (impossible)

Analysis never done in France before => an important job of data processing => underevaluated => more than 150 days!

#### Two problems for individual financial support:

- Identify organic farmers
- Determinate if they are totally or partially engaged in organic farming
- => important data-crossing work

A second analysis about economical performances of organic farming, compared to conventional farming

#### 4. IMPORTANCE OF THE DATA MANAGEMENT



**CAP** payments













Farm Accountancy Data Network (FADN)]

#### 5. A NEW APPROACH FOR US

#### A support committee:

- Four meetings during the instruction period
- A real benefit
- An interesting way for testing our reports and our recommendations

#### A general public report :

- A real effort for redaction : avoid too technical words, be precise and pedagogic etc.
- An important workload before publication (proofreading!)

A very long time study => be motivated ! => more than 150 interviews !



# CONCLUSION

- ✓ A LONG AND EXCITING WORK
- ✓ A SUCCESS (THE MOST LOADED REPORT OF THE COURT IN 2022)
- ✓ SOME FAST RESULTS (BETTER ALLOCATION FOR ORGANIC FARMING IN ECOSCHEMES)
- ✓ AN EVER TOPICAL SUBJECT WITH A NEW CRISIS OF ORGANIC FARMING AND CONSUMPTION DUE TO WAR IN UKRAINE AND PRICE INFLATION IN EU