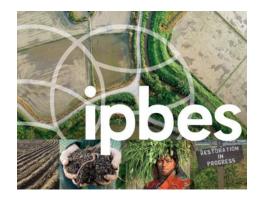
# From Farm to Fork in Regional National Parks

Bridging the gap between agriculture and biodiversity in EU policies



#### Agriculture & Biodiversity

Many studies have pointed out the impacts of agriculture on biodiversity



IPBES Global Assessment report (2019)



Studies on bird decline linked to agricultural intensification in France (2018)

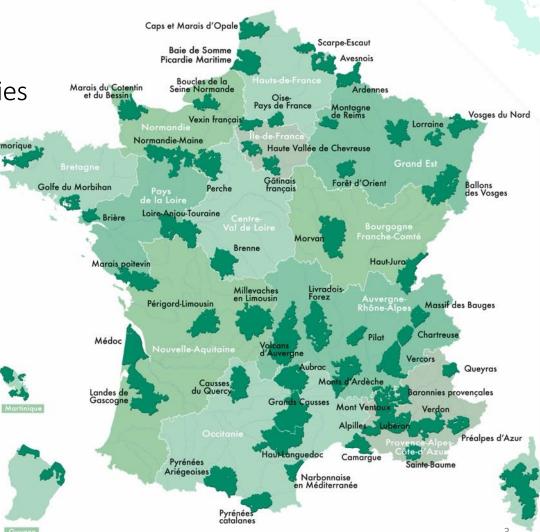
Agriculture, a key sector for adressing environmental degradation

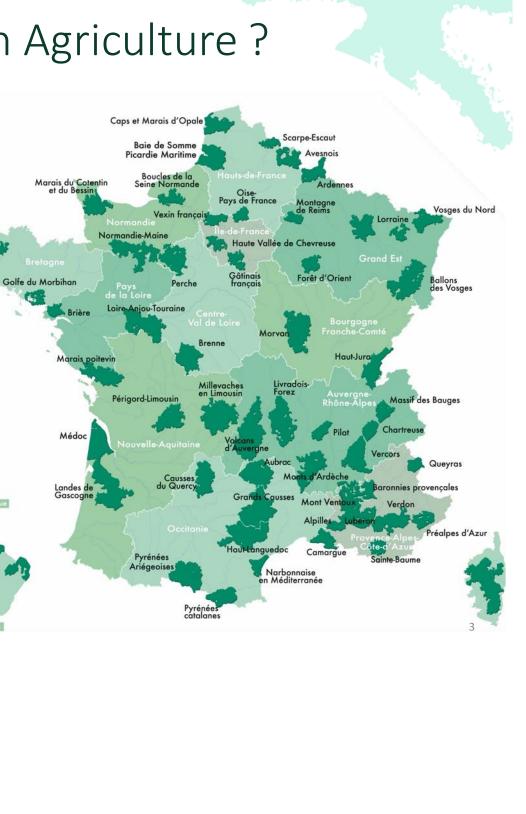
## What role for NRPs in Agriculture?

Mainly rural areas, directly concerned by agricultural policies

#### French NRPs:

- $\rightarrow$  58 000 farmers
- ightarrow 43% of total area covered by arable land
- $\rightarrow$  High proportion of grassland areas (60%)





#### What role for NRPs in Agriculture?

- Specific natural & agricultural identites that must be preserved
- No regulatory constraints...
  - ... But **territorial coordination** between local actors
  - → Local government, farmers organizations, local companies, consumer-citizens...
- Technical know-how at the service of rural development



## NRPs: a local approach to sustainable food



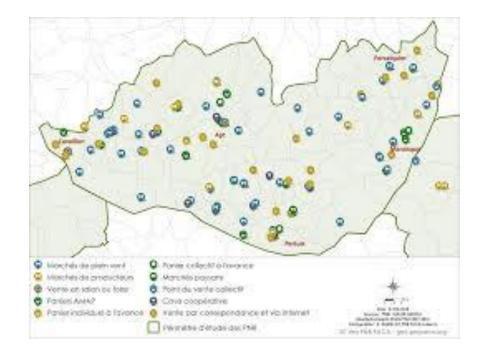




- Supporting farmers in the agroecological transition
- Facilitating installation of new farmers
- Promoting quality/origin labels
- Developing local food circuits
- Fighting against food insecurity & food waste
- Educating youth on food & agriculture

Since 2009, the Luberon NRP has developed several initiatives in relation with sustainable food systems.

In 2017, these iniatives received official recognition with the label « Plan Alimentaire Territorial » (Territorial Food Project).





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  - ightarrow Animation of AECM on pastoral practices
  - → Launch of PES to limit the use of pesticides

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- Maintaining agriculture on the territory
  - → Securing protected agricultural zones (ZAP) & monitoring local urban plans
  - → Installation of new farmers in communal farms

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  - → Securing protected agricultural zones (ZAP) & monitoring local urban plans
  - → Installation of new farmers in communal farms
- Building local food systems
  - → Promoting local & organic supply for school canteens
  - → Structuring local food circuits via farmers' markets, local food transformation & regional products
  - → Educating on local food via school field trips

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2020: territorial diagnostic on food production and consumption in Luberon





Positive effects of the local food project...

...BUT not enough to counteract current trends in the area:

- → Decrease of agricultural lands (-11 %)
- → Increase in non-food production and de-localization of food production
- → Little to no improvements for the environment

NRPs foster positive dynamics to reconcile agriculture and the environment, that must be massively encouraged by EU policies

#### A lack of consistency accross EU policies

#### Green Deal

Agriculture listed as a key sector to adress biodiversity decline

- Reach 25% organic farming & 10% landscape features in farmlands
- Reduce use of pesticides by 50%
  & nutrient loss by 50%
- Promote public sustainable food procurement
- 30% of land & sea under protected areas

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#### **Future CAP**

#### Lack of ambition to match Green deal objectives

- Proposed measures insufficient to incentivize and support farmers in this transition
- Link with food sector barely taken into account
- What agriculture do we want in protected areas?

