Taking mountain into account

Contribution to the conference
Territoires montagnards des grandes iles méditerranéennes
Enjeux européens, politiques nationales et régionales & dispositifs locaux
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Geneviève Teil INRAE SADAPT – Agroparistech – Université de Paris Saclay

Quality signs

- « Voluntary norms»
- « Internalisation » of elements to protect
 - → Some unexpected reproaches addressed to quality signs:
- « They are detrimental to innovation because they freeze the products in one definite interpretation of tradition »
- « They foster a dogmatic interpretation of quality »
- « They lead to a standardization of artisanal and traditional productions, when the value of artisanal production resides in its diversity »

Means or results?

French 1935 law: through the control of <u>preidentified</u> specifications, AOCs (intend to) become a quality warranty



2007 CE: quality has to be « something », else it is a trade barrier



Producers: good quality cannot be predefined...!

In defence of a frozen wine typicity = a promise made to the customer

In defence of the taste variability of the wines

There is not only one way to be good

A difficult coexistence, yet interesting:

- Two competitions (price vs quality) which contain each other
- Exchanges: prestige ⇔ new customers

Organic products: practices vs aim



A variety of agrobiologies



- A finite list of « AB » specifications
- For a « clear » definition of « organic »





- Organic as a « state of mind »
- Good practices need to be constantly deepened and adapted
- Critical discussion & internal control (PGS)

Stop complaisant organic!

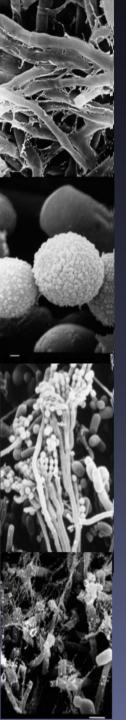




« reductionist organic »
vs « lax control »



To have an identity and at the time adapting to a variety of situations and continuous changes



Who makes cheese?

Indigenous microflora are threatened by sanitary norms

- Heat processing of milk
- Good sanitary practices: raw milk is sterile
- → Use of poor selected commercial cultures to inoculate the milk

Need to protect the microbes

- discriminate pathogens from other microbes
- Higher respect of local microflora
- Traditional techniques and materials (wood, stones, ceramics, cellars...) contribute to the control of pathogens (biofilms...)

A conflict in the cheese AOPs

- Indigenous microbes vs commercial cultures
- Quality: « variable » artisanal vs « standardised » industrial





Quality as a quest and the defense of an increasing number of resources

3 cases of promotion of quality variability

- Wine AOPs: commitment for result or means
- Organic: verified means or discussed aim
- Cheese AOPs: work of reconstructed or indegeneous floras

Quest =>
SELECTION &
RESPECT of
ressources
necessary to
quality
production

Quality as a « quest »

Quest = variable quality = Artisan production

Conclusion

« Conqueering » quality contributes to the continuous internalization continue of new beings/ressources

- Respect » of quality, terroirs, soils, environnement, local know-hows, microbes, biodiversity, ethics...
- Included into the construction of the products valuation
- In opposition to the quality objectivation requirements

A « soft » internalisation

- Progressive
- Ad hoc and tied to specificities of each case
- Alternative
 - to environmental comptability (perpetuation of the financial, environmental and human capital)
 - => a global and non-discriminant internalisation
 - To the generalisation of a legal standing to be awarded to trees, birds, rivers
 - => step by step internalisation
 - Quality signs foster a continuous internalization



Canaliser la valorisation des marchandises

Réglementation de l'identité des marchandises

- Restrictions: Lois sur la « fraude » alimentaire, limitent l'ajustement par les prix
- Ouvertures: Règlement européen sur les coquilles saint
 Jacques et pétoncles, allègent la pression sur une ressource
- → Les instruments de l'identité des marchandises
 - le Codex Alimentarius
 - les normes générales de qualités sanitaire, environnementale;
 sociales...
 - Les signes de qualité
 - Cahier des charges définitoire
 - Marquage

