Protection of Geographical Indications in Trade Agreements: is it worth it?

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European Geographical indications

■ Two quality schemes : PDO, PGI



- Part of the European quality package (regulation 1151/2012)
- A European label certifying the characteristic of a product, that it was produced/processed/prepared in a specific region the use of a recognized know-how

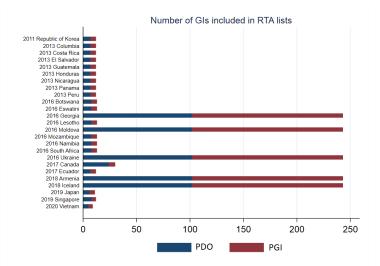
Gls Objectives

- To provide information to **consumer** about product's attributes by preventing misuses and counterfeiting
- To protect small **producers** from the entry of low quality competitors and the decline of reputation
- To enhance **competitiveness** within agri-food chains
- To preserve traditional **culture** and rural livelihood
- ⇒ **Legal protection** on the European market

Gls in European trade agreements

- Since 2011 external recognition of list of GIs in EU trade agreements to avoid abuse of reputation
- Coexistence if pre-existing trademarks
- Ex officio protection in some agreements (Engelhart 2015)
- An offensive red line in the ratification of some agreements
- Why negotiating such clauses ?
 - Quality products as offensive interests
 - Concentration of GIs in Southern EU countries (Huysmans and Swinnen 2019)
 - Compensation for the liberalization of agricultural markets
 - "gastronationalism" (Huysmans 2020)

European Gls in trade agreements



This paper

- Uses an original and exhaustive dataset of French agri-food firms data concerned by geographical indications
- Investigates the impact of the inclusion of lists of GIs in European RTA on trade patterns
 - at the extensive margin (probability of export)
 - at the intensive margin (quantity)
 - on unit value (proxy for prices)

Data sources

- **INAO** dataset : authorized plants for a given GI product 2012-2019
- French customs dataset : export in value and quality, by firm, destination and NC8 product
- FARE Dataset from INSEE : characteristics by firm and year (size, productivity)
- list of GIs products included in RTA

Descriptive statistics

- 225 French **Geographical Indications** (99 AOP and 126 IGP)
- 313 **NC8 codes** (over a total of 2,313), mainly in the dairy and meat sectors
- 337 authorized firms (over 5,046)
- Gls exported to 160 **destinations** (over 226)
- 25 countries have RTAs with the EU which include lists of Gls

Results

GI impact

	Probability to export	Exported quantities	Unit values
Global	ns	ns	ns
EU markets	++	ns	+
C. with agreement	+	ns	++

- The impact of agreements varies due to :
 - The protection/monitoring of GIs in the destination market after the agreement
 - The knowledge/taste of consumers for GIs and quality in general

Conclusion

- The recognition of GIs in trade agreements allows firms to reach **new markets** and to sell at **higher prices** on average
- This outcome is driven by **cheese** products (the **quantity** of which is also affected by agreements)
- **Heterogeneous** effects according to the agreements :
 - at the extensive margin only on markets with GI monitoring
 - only on markets with higher quality differentiation
 - higher effect on markets with high quality in average