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Overview

- Design issues for a European geodemographic
- Comparing across Europe
- European Retail Markets
- Summary



Do European birds of a feather flock together?



Arthur Grosset's Birds

To what extent do all countries

- Look alike?
- Have common socio-demographic patterns?
- Have equivalent purchasing power?

And if they don't, how might we apply geodemographics?



Why would we care?

- Traditional applications of geodemographics
 - Marketing
 - Location Planning
 - Commonly assumed that geodemographics is the same for both these types of application.
- Equally valid, approaches to European geodemographics
 - Emphasise national targeting with subsequent blending of countries
 - Emphasise international comparability above national targeting



Looking alike?

 The occupants have similar affluence and perhaps family structure.



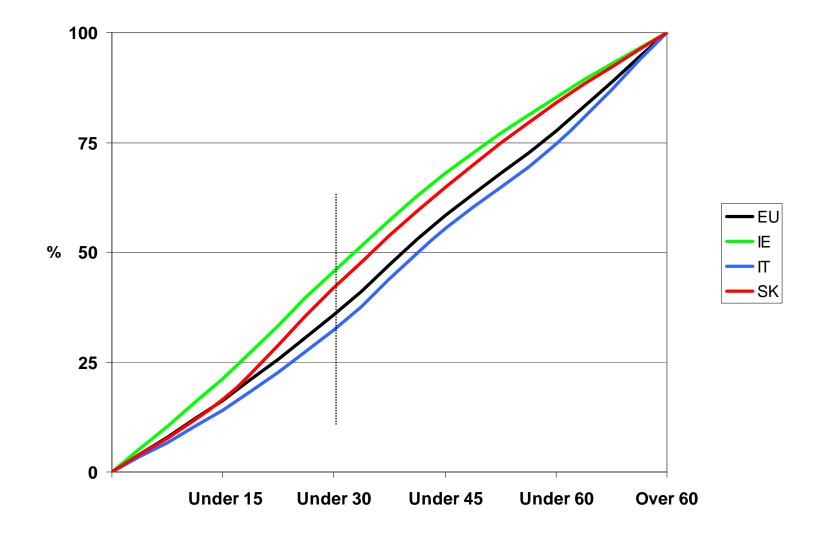




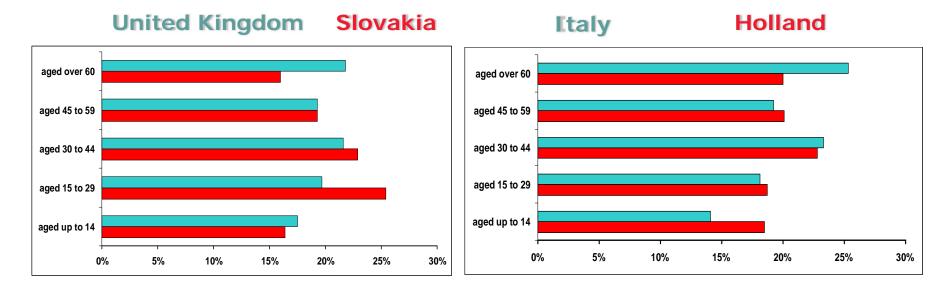
Common socio-demographic patterns?

- Do the most deprived live in the cities?
- Do the more affluent commute in from the "home counties"?
- Is there a North South divide?
- Is there a "demographic time bomb"?

Cumulative age profiles

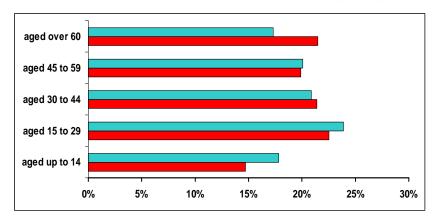


Demographic variations



Poland

Hungary



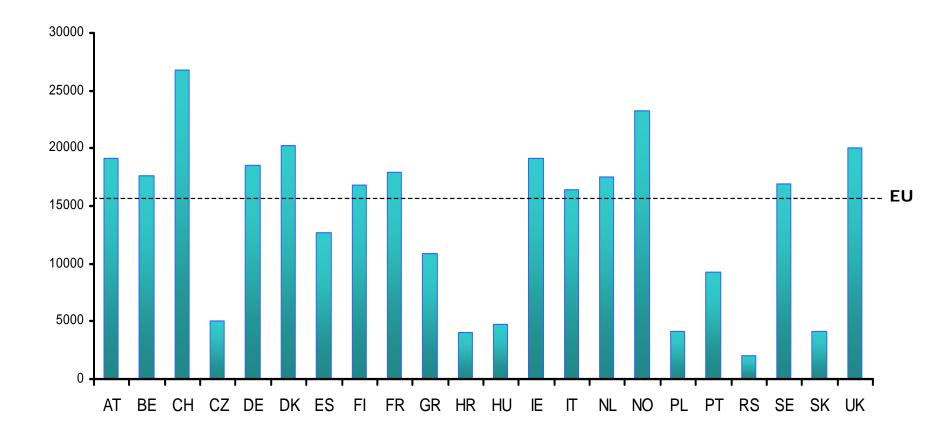


Equivalent purchasing power?

Some countries are much poorer than others

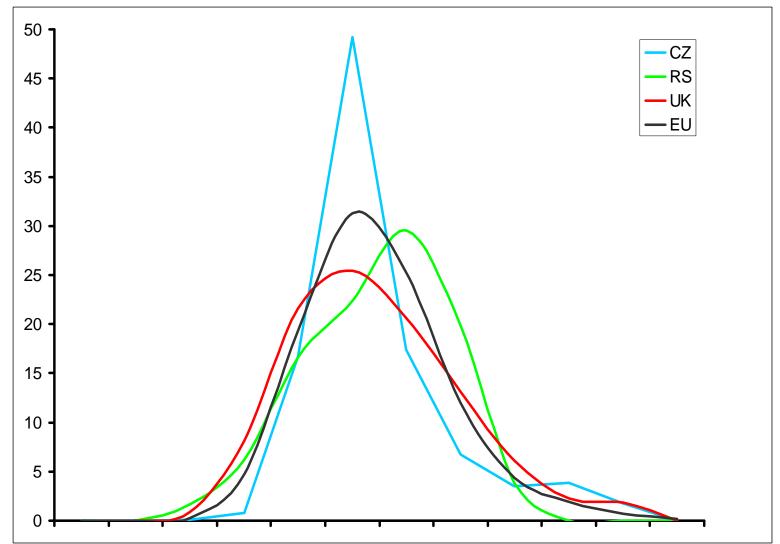
 No point in a geodemographic that simply says Eastern Europe is poor, Western Europe is not.

Variation in disposable income





Distribution of disposable income





euroacorn

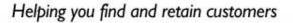
- Comparing places
 - Relative to each country e.g. disposable income
 - Relative to Europe e.g. age & family structure
- Emphasise cover across Europe
 - Not smallest possible areas
- Similar data items across countries, including
 - Age bands
 - Size and type of Households
 - singles, couples, couple with children etc.
 - Employment rates
 - Occupation
 - Spending power
 - Type of dwellings



euroacorn

- Classifies small areas from 25 countries across Europe.
- It identifies 15 types of area, which fall into 5 groups

	1 Affluent older singles
Highest Spenders	2 Well-off families
	3 Well-off empty nester couples
	4 Wealthy young singles
Comfortable Families & Couples	5 Comfortable elderly couples
	6 Comfortable working singles & couples
	7 Average older couples & families
Families with Children	8 Working families with children
	9 Large working families
	10 Poorer singles & couples
Older Poor	11 Poor elderly singles
	12 Poorest traditional elderly
	13 Poor overcrowded large families
Young Poor with Children	14 Poor singles & couples with children
	15 Poorest young families



Helping you find and retain customers

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A – Highest spenders



- 3 Well-off empty nester couples
- 4 Wealthy young singles











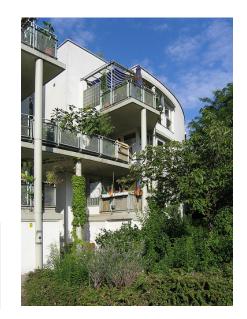


D - Older poor





- **10** Poorer singles & couples
- **11 Poor elderly singles**
- **12** Poorest traditional elderly





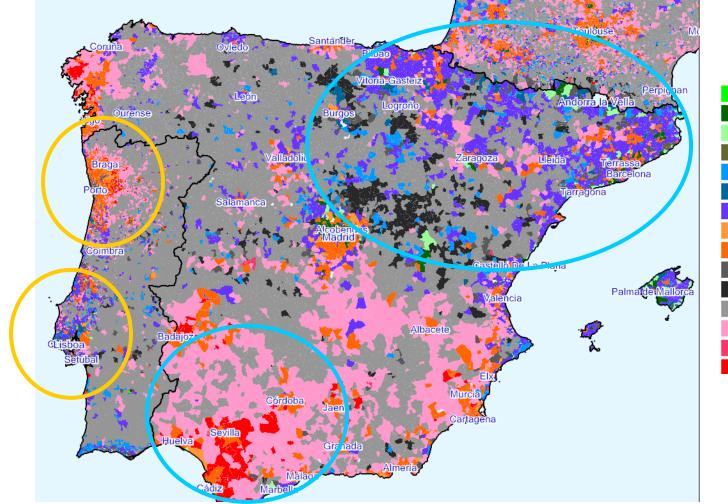


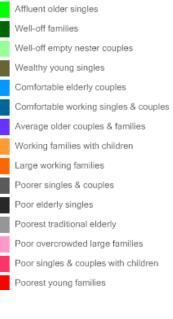


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North South divides



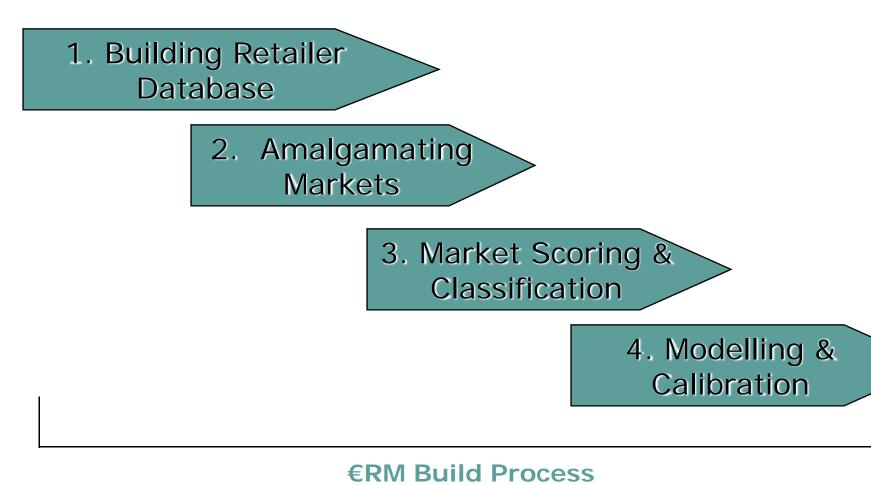




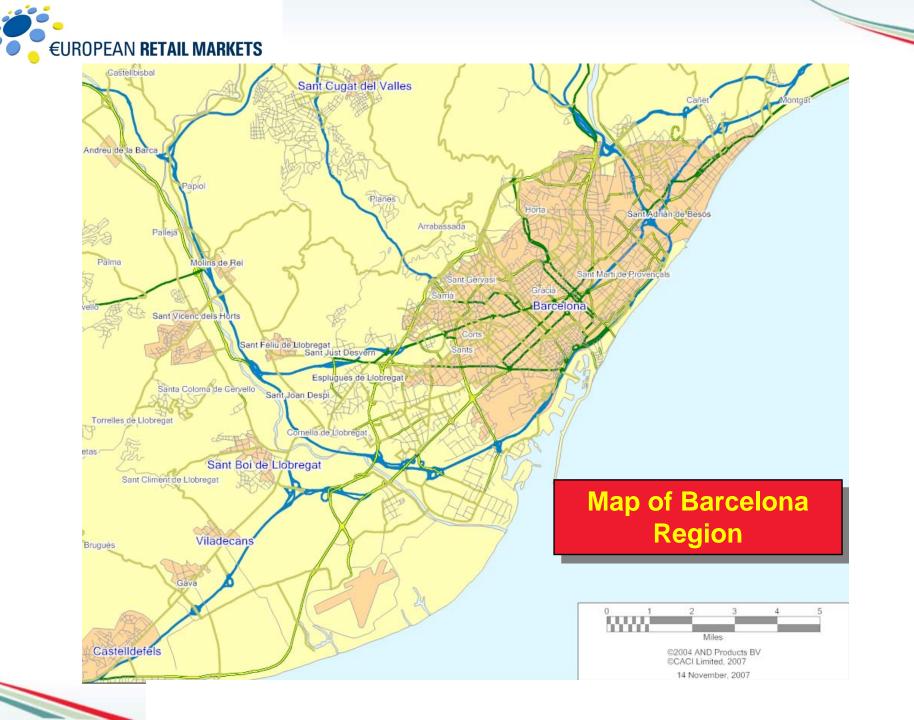
European Retail Markets

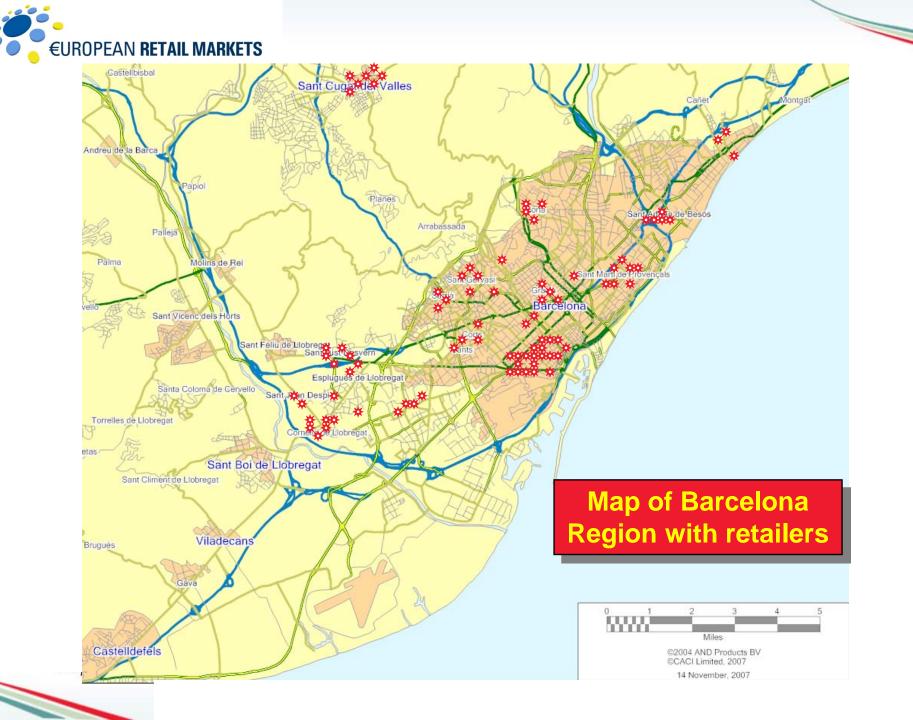
- I. Broad Retail Markets
 - What are Europe's top 5 markets
 - How big are France's top 5 markets
- 2. Detailed Centre Markets
 - What is the catchment for this centre / development
 - What is the likely turnover of this centre

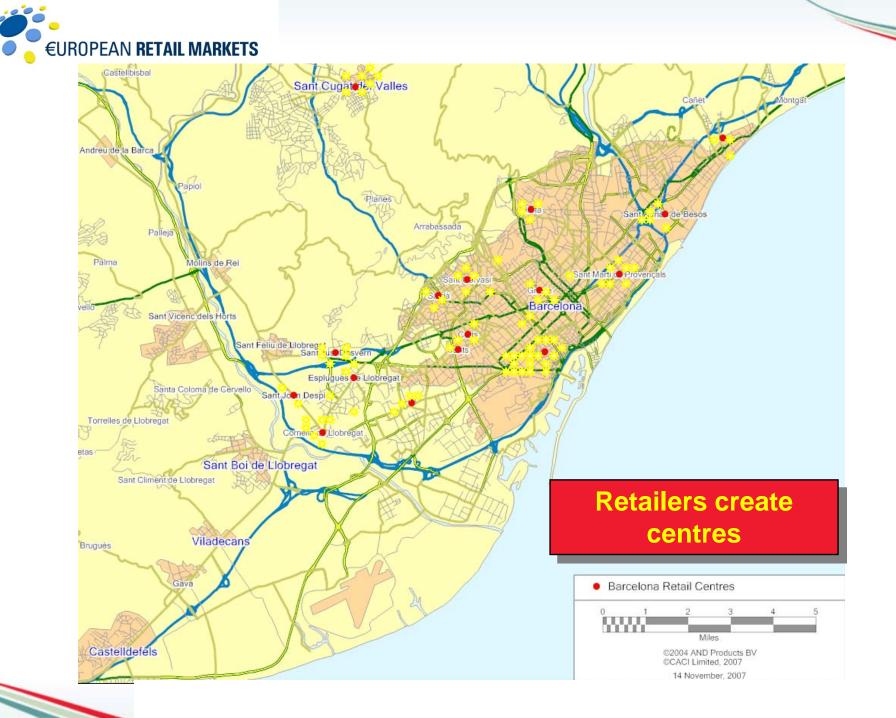
How? The Four Key Stages

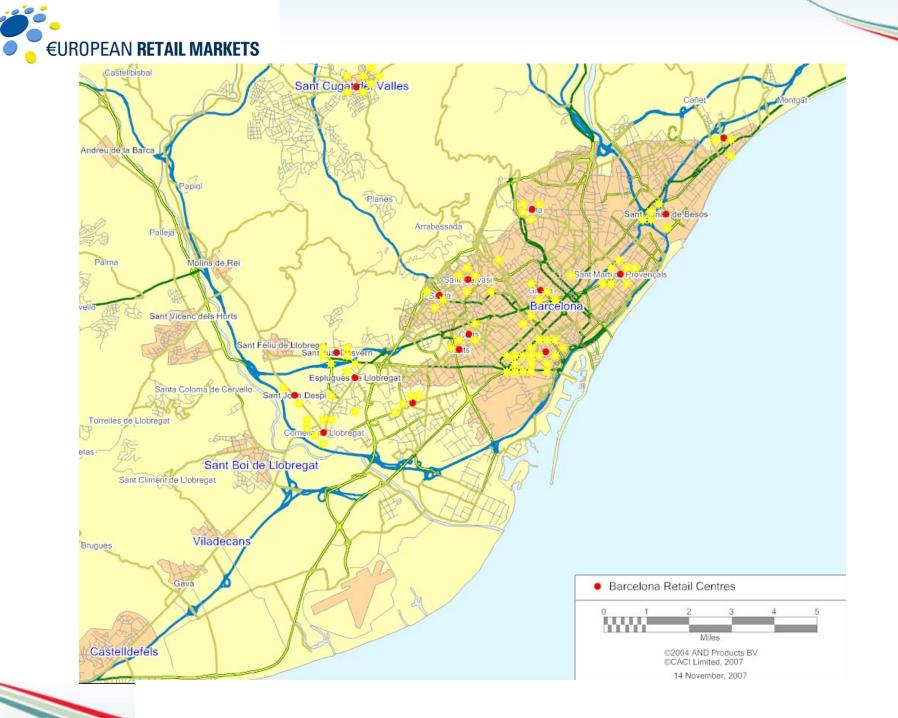


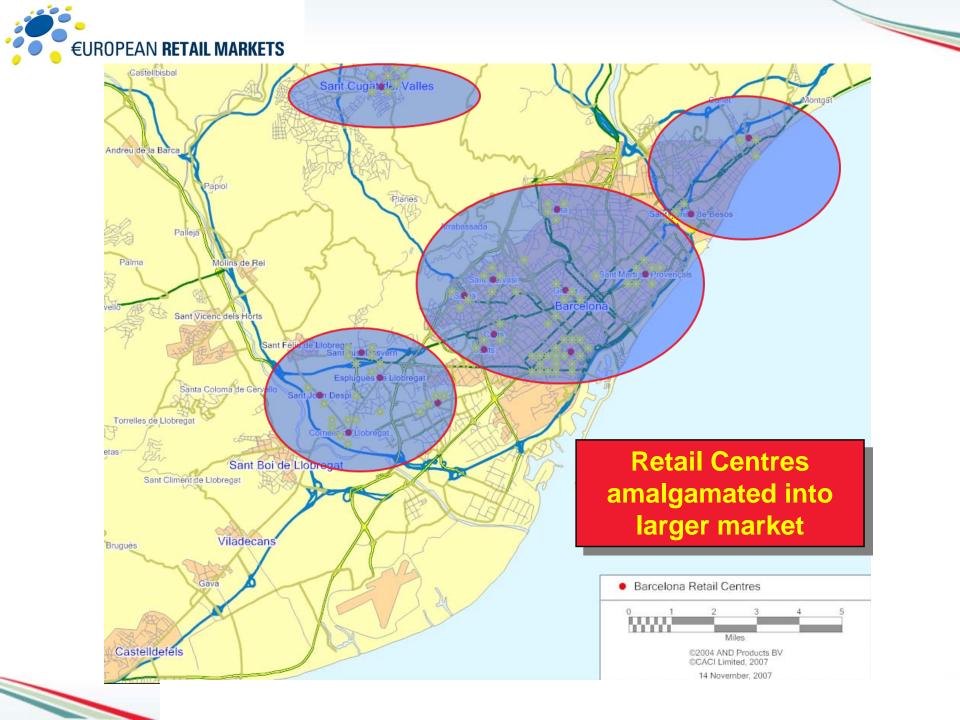




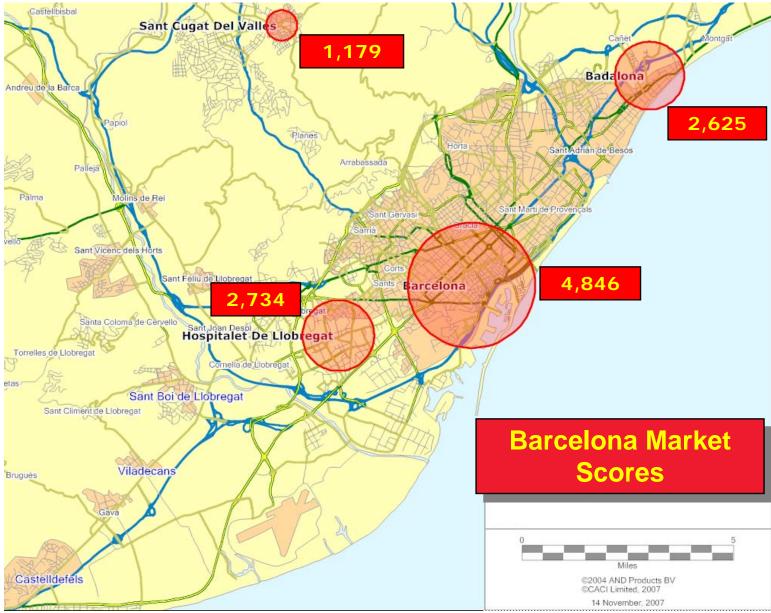




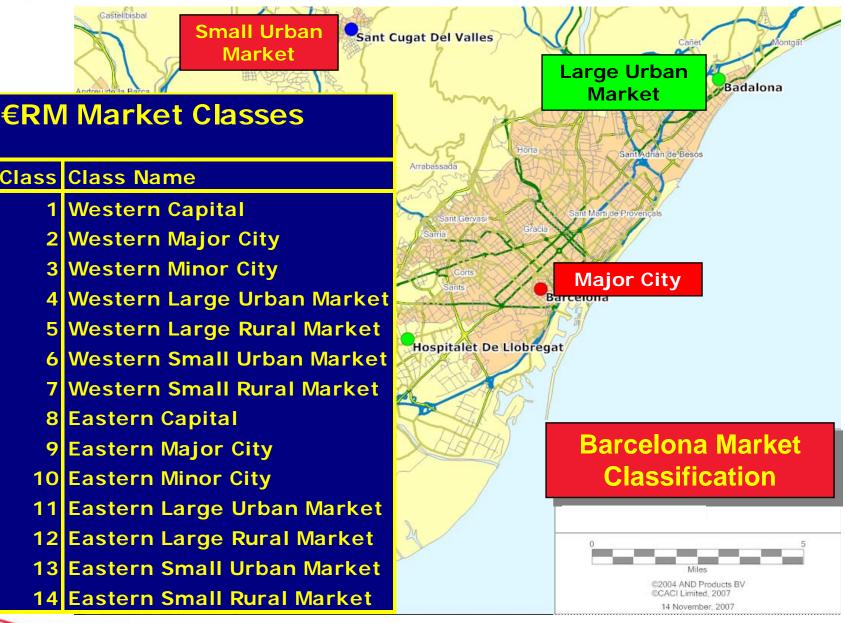




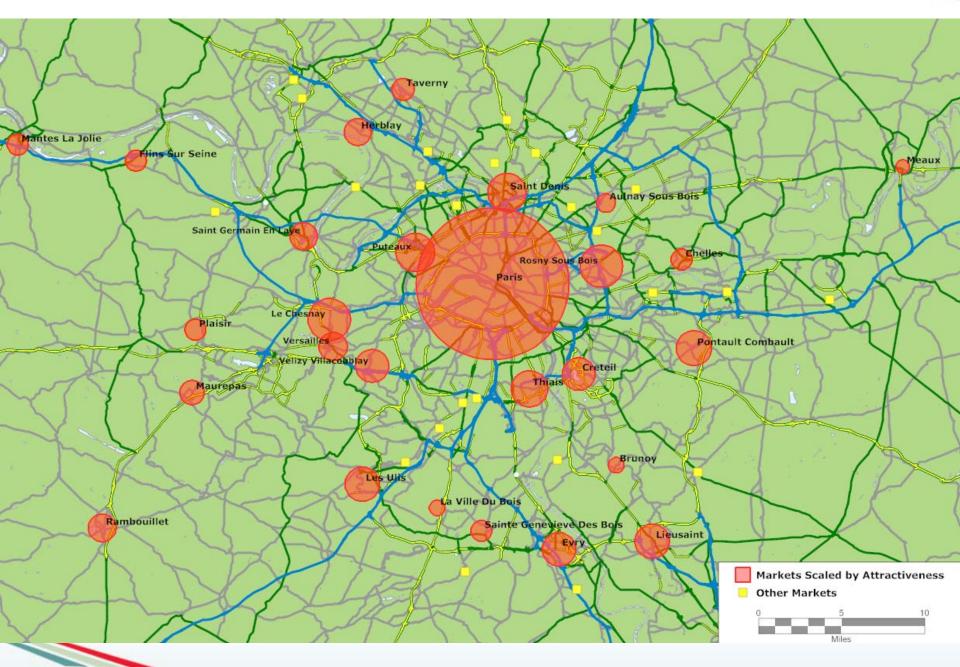








The Paris Retail Market



The Paris Market Catchment

Cergy

-

Versailles

Sarcelles

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SartroArgenteuil Auinay-sous-Bois

Meaux

Evr

Parts Notsy-le=Grand

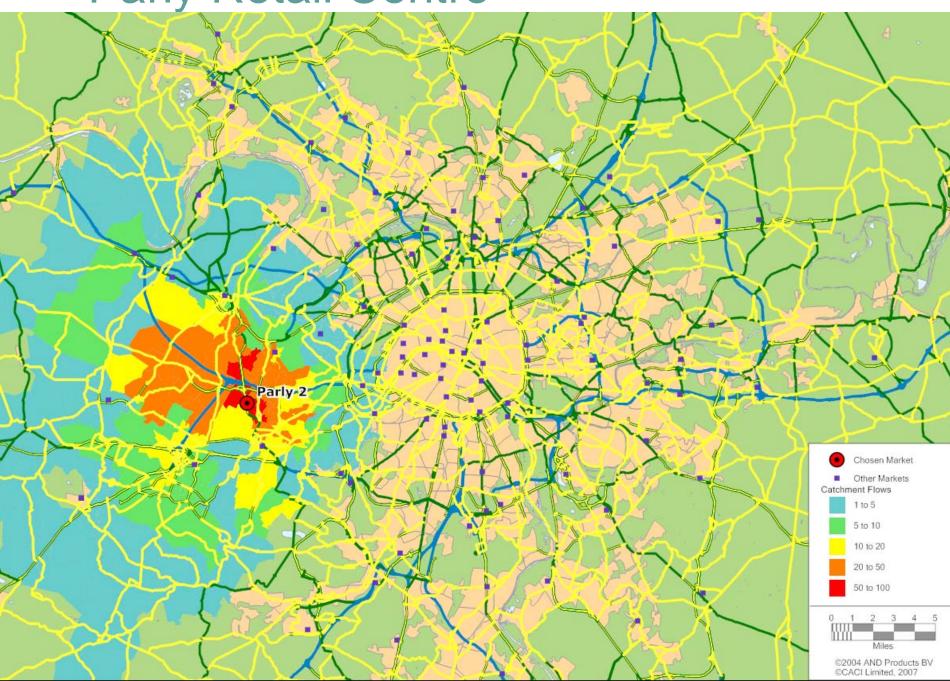
Champigny-sur-Marne Saint-Maur-des-Fosses



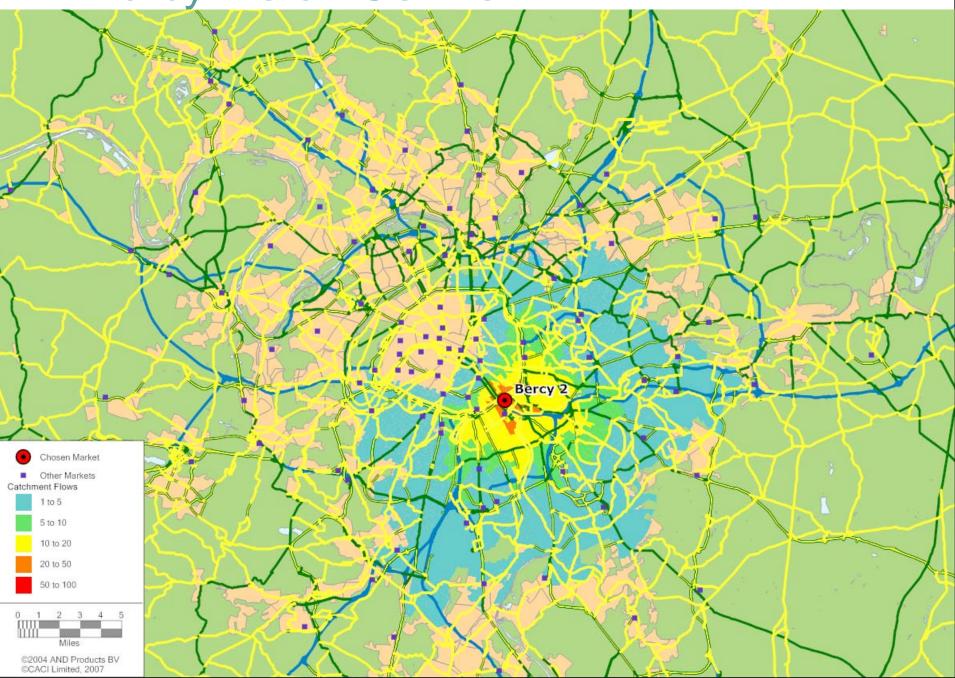
Evreux-

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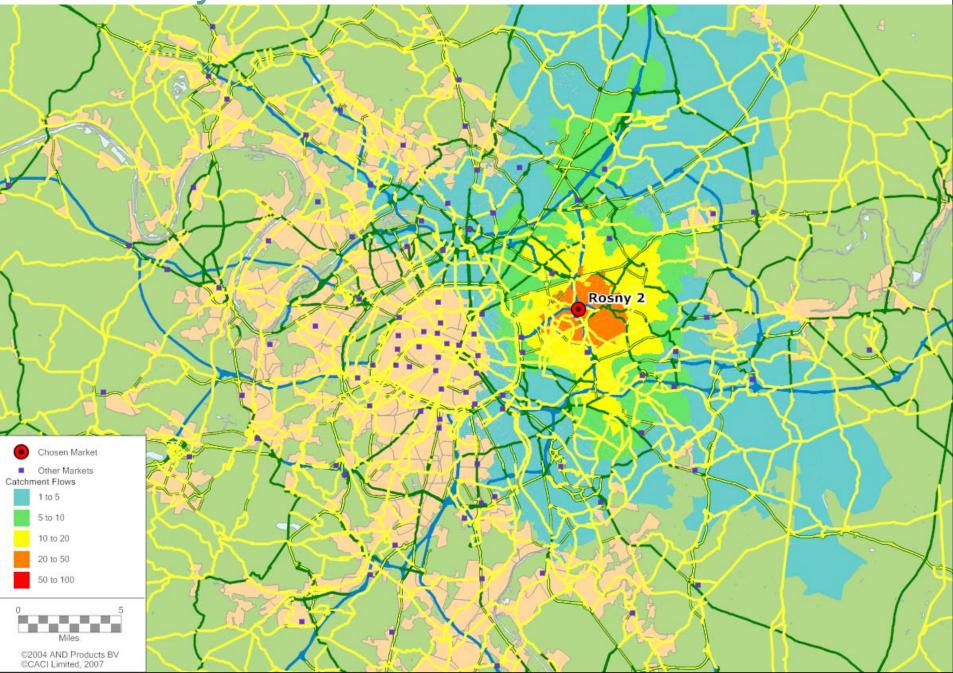
Parly Retail Centre



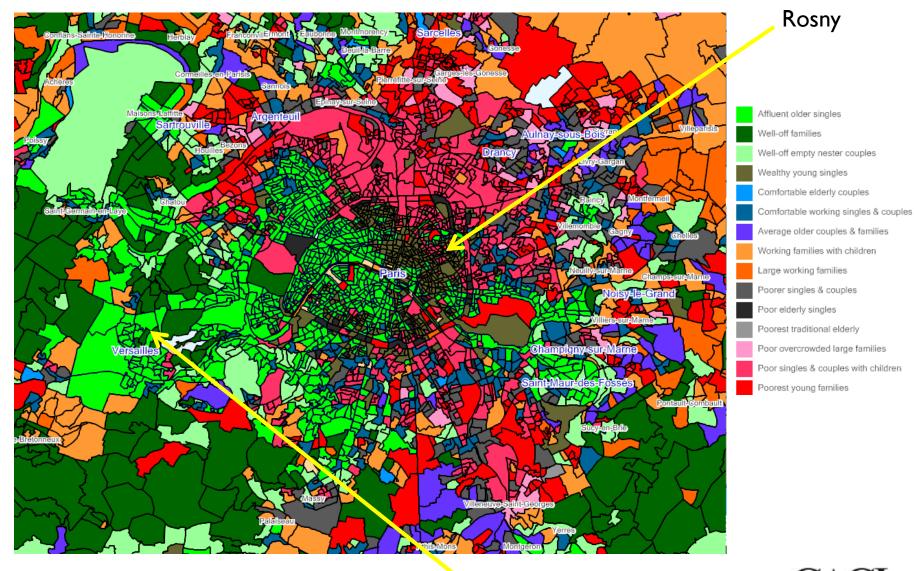
Bercy Retail Centre



Rosny Retail Centre



Adding EuroAcorn



Helping you find and retain customers

Parly

Summary

- Location planning and targeting may require different forms of geodemographics
- Comparing locations involves both absolute and relative information
- Outward appearance counts even less in European geodemographics than in UK geodemographics
- Adjust the scope of retail markets to the needs of your application



Smart solutions

