

# E-commerce in Belgium

Overview by the numbers

by @tomstaelens



There's a lot of online knowledge available on e-commerce in Belgium. By sifting through as much data as possible, we intent to get an as accurate as possible view on what is happening in the **online sales** sphere, where opportunities and learnings can be found.



# Overview

1. Who's buying?
2. Who's selling?
3. E-shopping in Belgium
4. A shift to online
5. Market size



# Overview

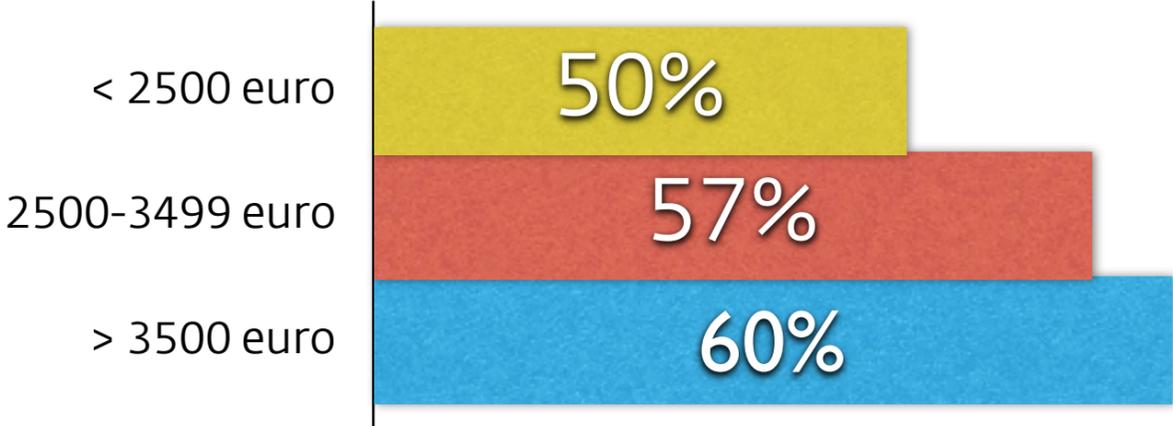
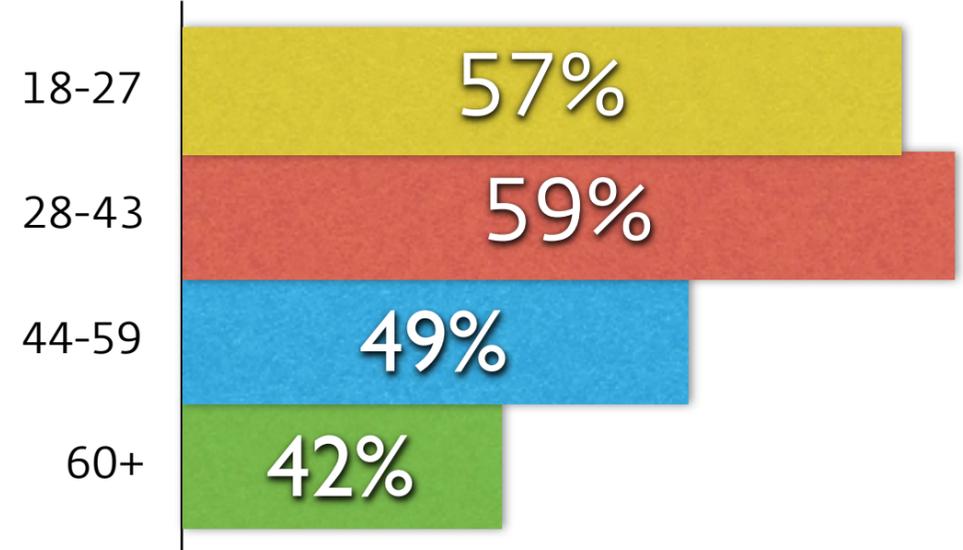
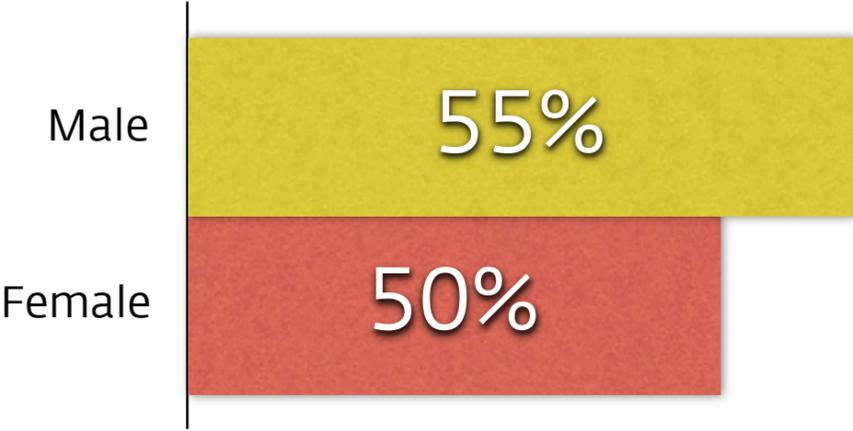
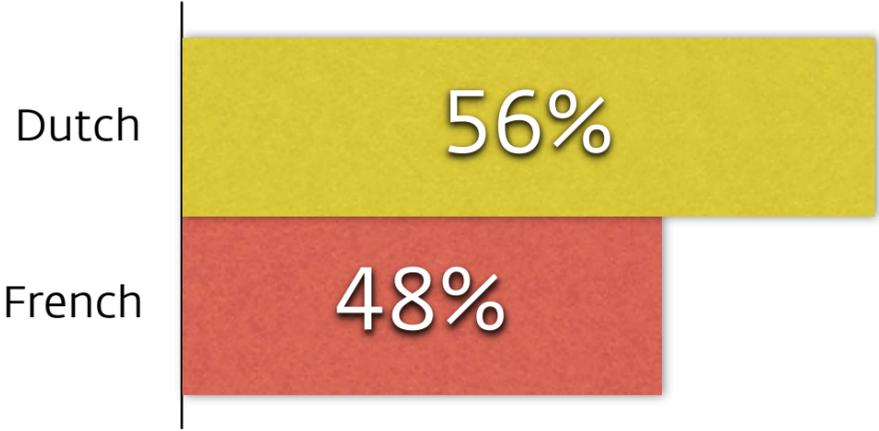
6. Pre-shopping
7. Our online wallet
8. Our online shopping cart
9. Why online
10. So.Lo.Mo



# Who's buying?

*Consumer profile*

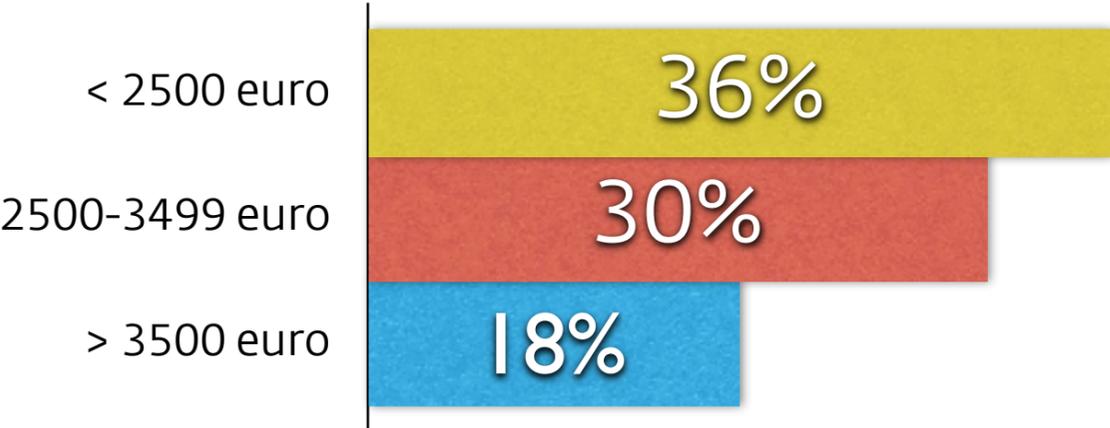
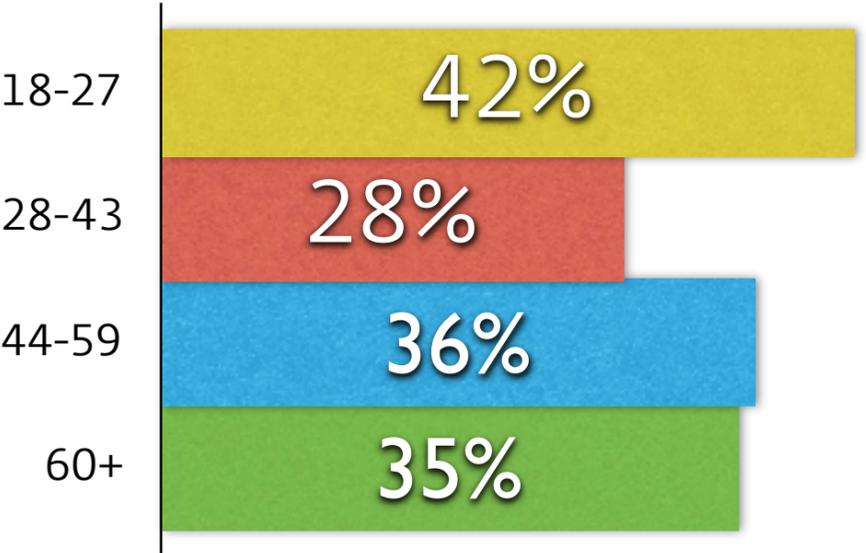
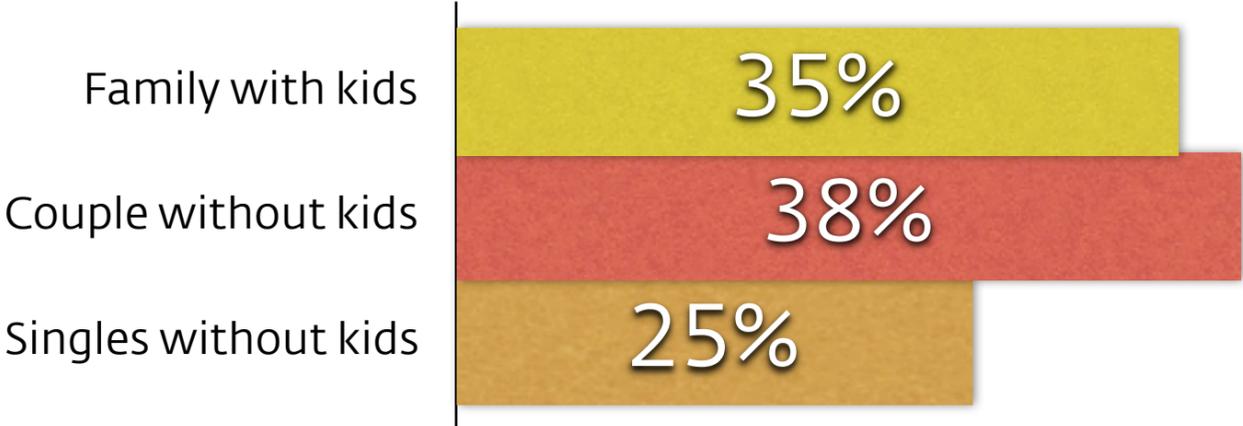
# Consumer profile (2012)



*% of Belgian population; gross income*

# New consumers (2012)

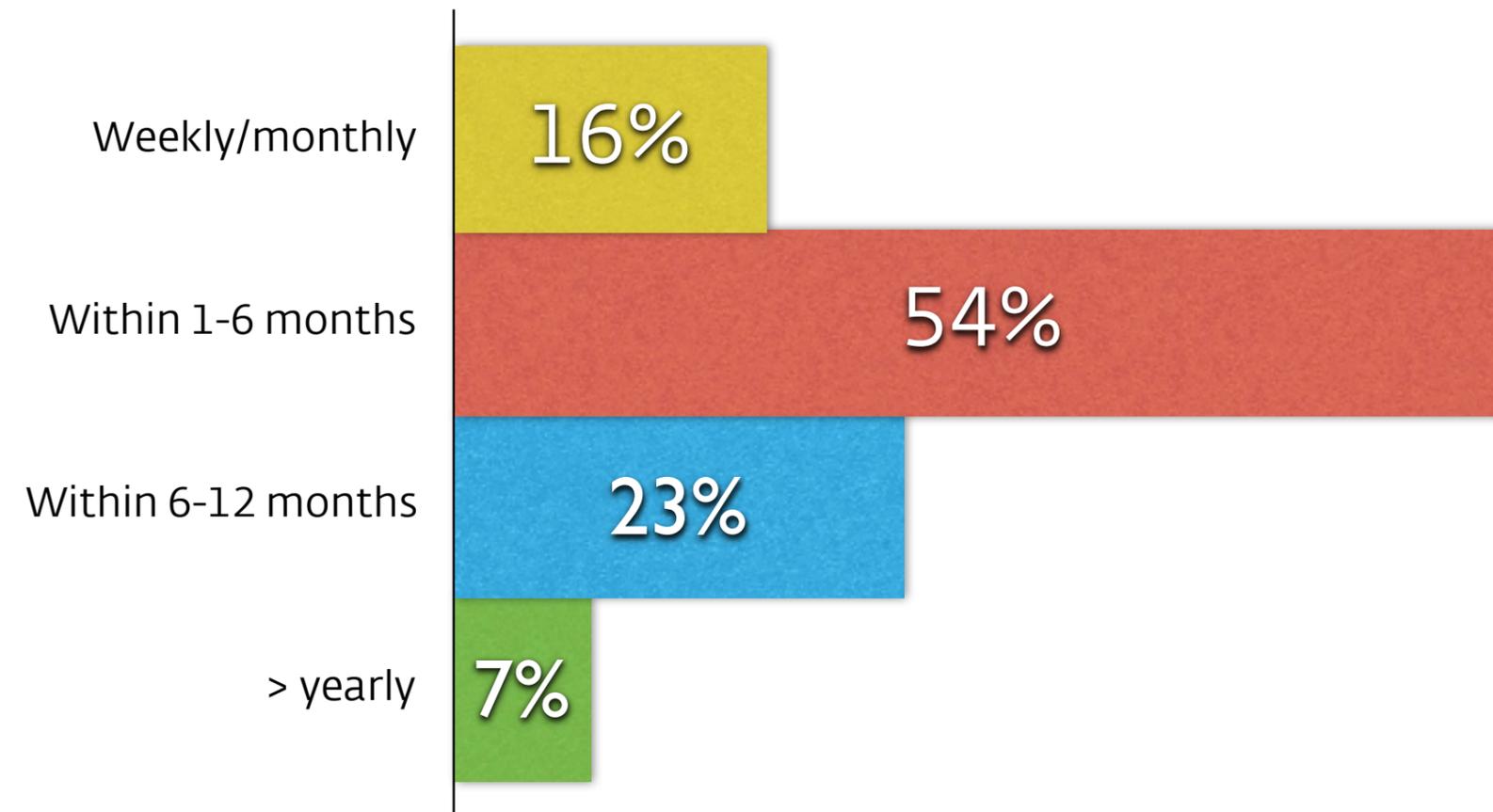
*fast upcoming group :  
Younger people,  
women and people  
with a lower income*



*% of Belgian population, first online purchase in the last 2 years*

# Repeated buying (2012)

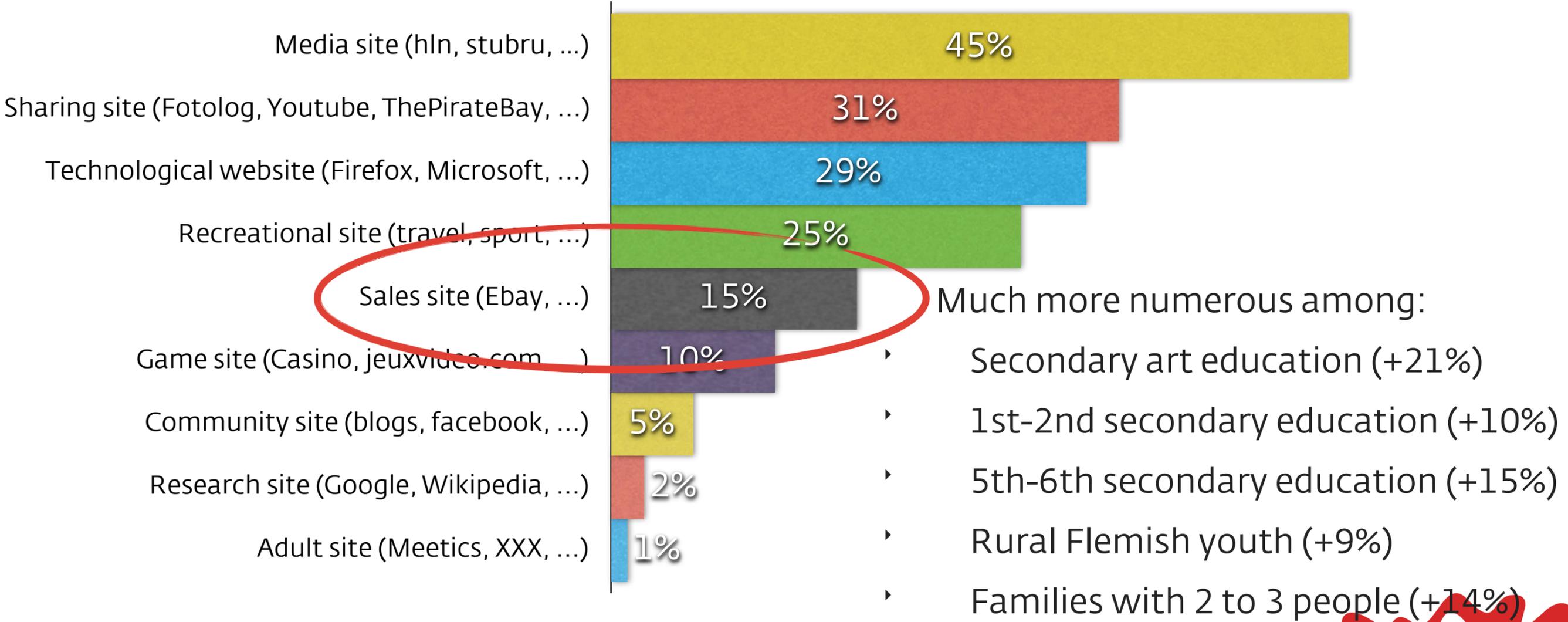
*no significant changes  
compared with 2011*



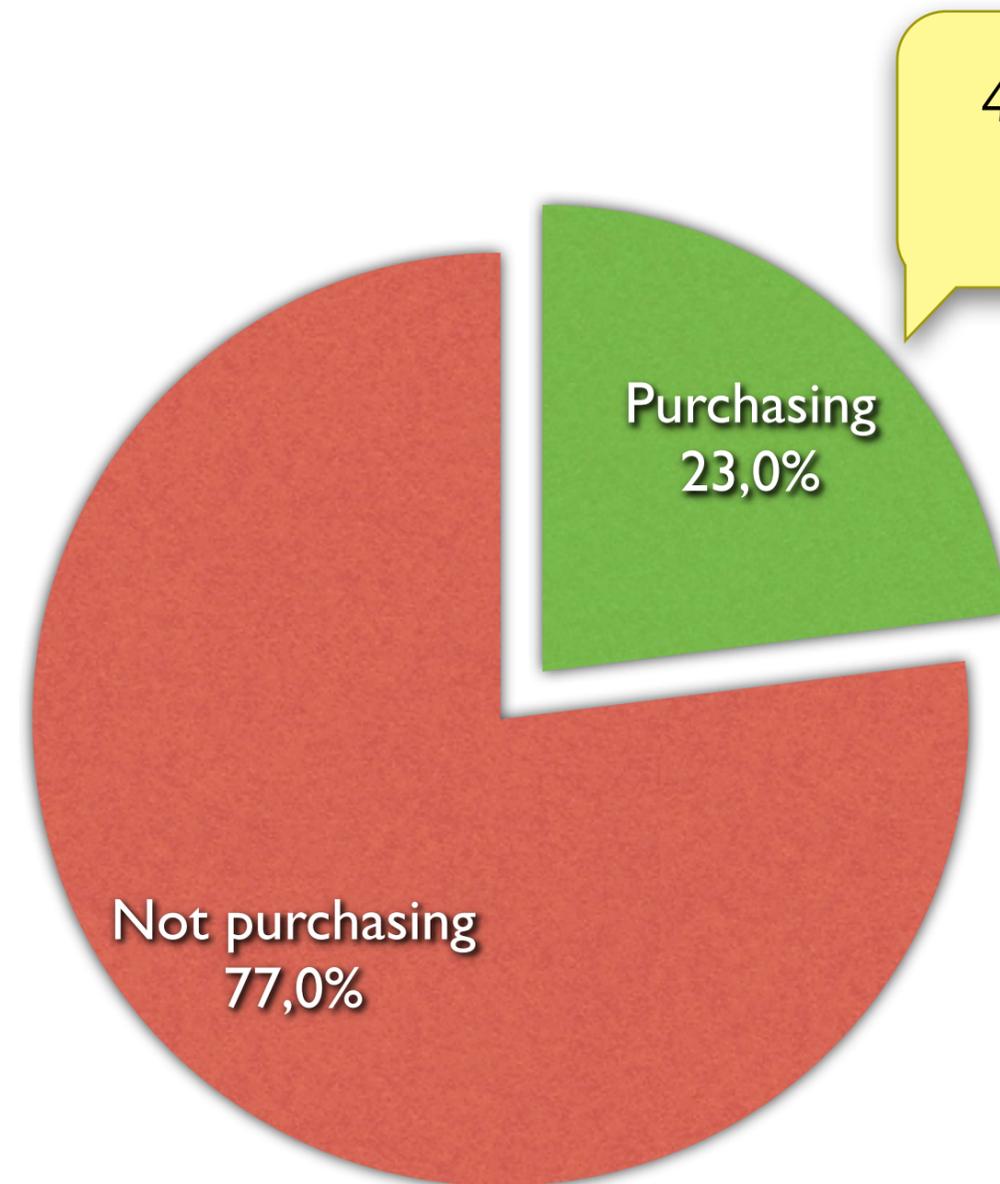
*% of Belgian population, first online purchase in the last 2 years*



# Preferential sites - Youth



# Online purchasing - Youth

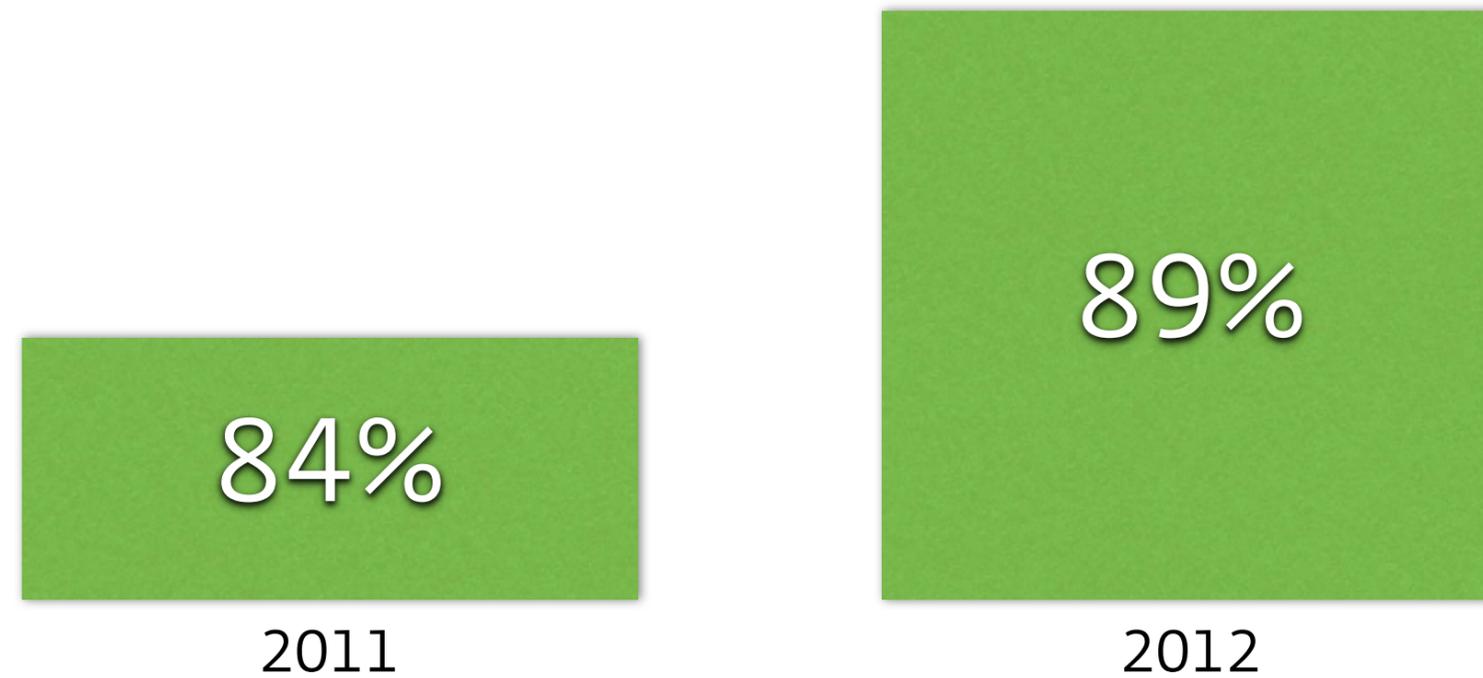


*45% uses the family bank card*

- ▶ Mainly 14 to 16 years old
- ▶ Average of 1,5 purchases in the last month
- ▶ Guys buy mainly games
- ▶ Girls buy mainly clothes and shoes



# Online loyalty - Belgium

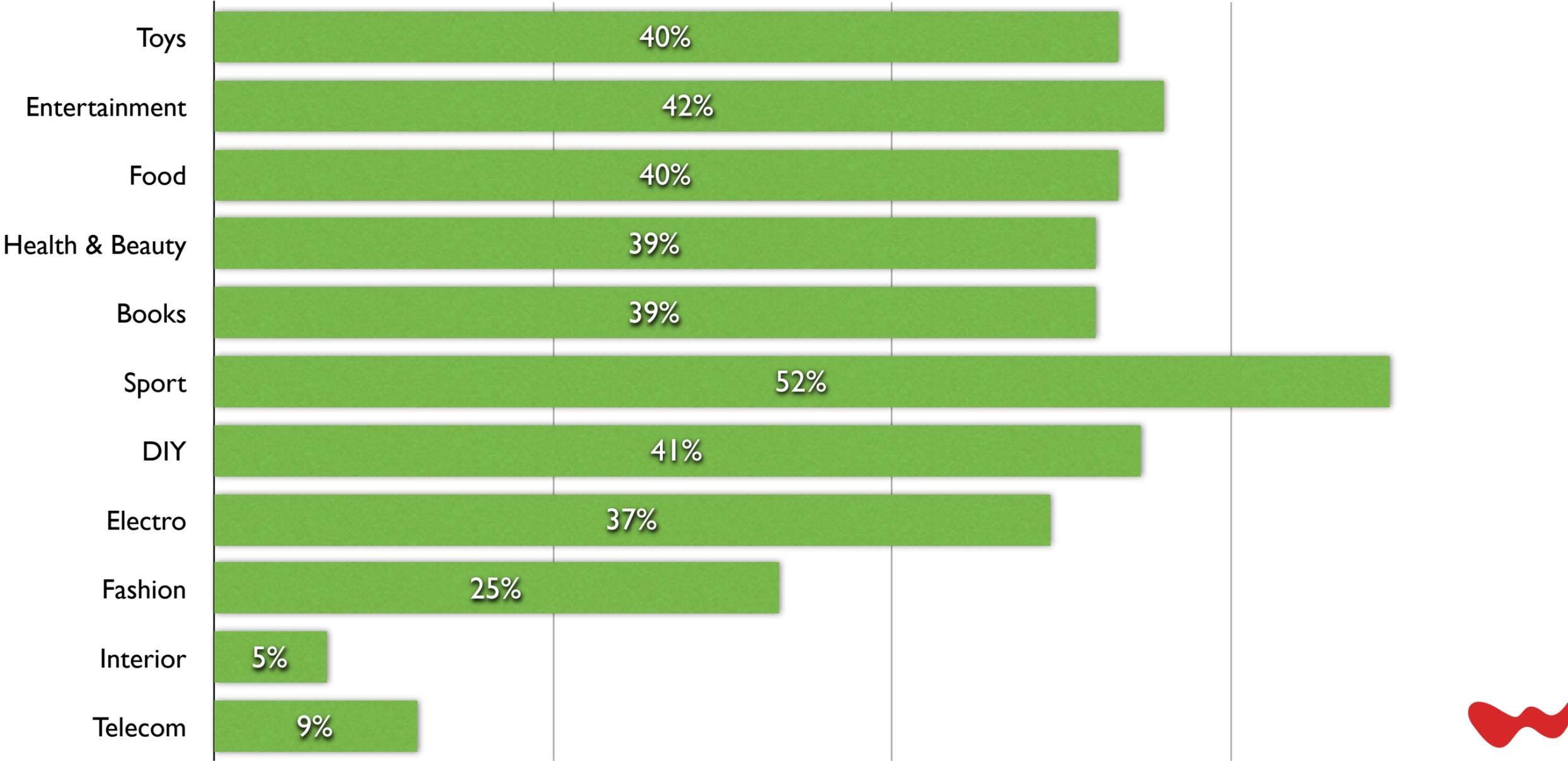


*% of Belgian population, first online purchase in the last 2 years*



# Net promotor score - Belgium

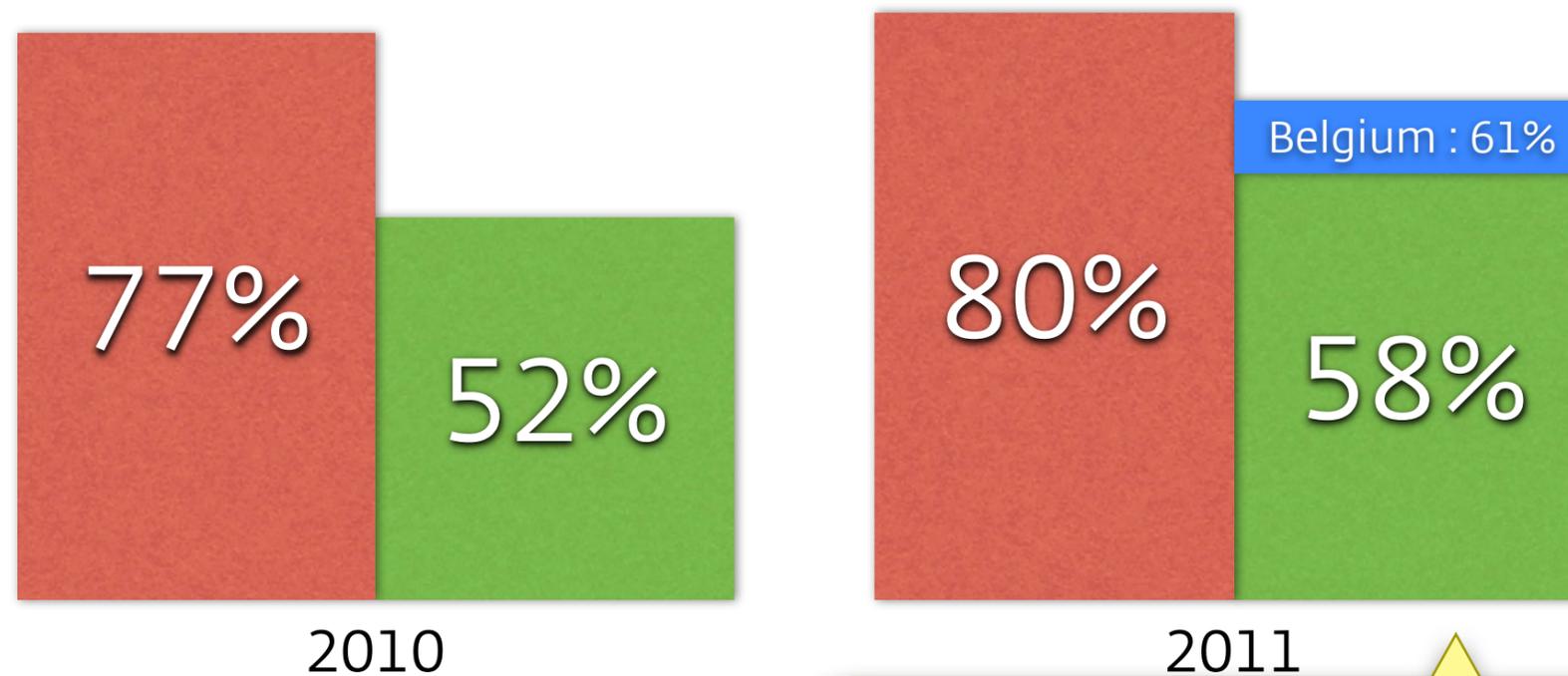
Q: How likely are you to recommend 'website' to a friend, on a scale from 0 to 10?



% of Belgian population, first online purchase in the last 2 years

# 17% of EU consumers reported they had problems when buying something in their country

- Complained when experiencing a problem
- Satisfied with the way in which their complaints were handled



Yet, almost half (45%) of those who were not satisfied did not seek further redress.



# Google trusted stores



# BE Commerce



# Unizo



# Safeshops



A Forrester study shows that, when e-merchants suggest relevant products, they increase the average basket by 47% and the number of products sold by 27%.

Persuasive personalization can improve conversion rates up to 40%.

Amazon used Facebook.com's social graph to define what influences each site visitor : customer reviews, comments from friends, expert advice, or promotions. They also connected an identified stimulus for one person to similar purchasing habits for any products.



# Conclusions

- ▶ In the near future, all consumer groups will be equally represented in e-commerce.
- ▶ Belgians are (increasingly) loyal, and an average of 40% would recommend their preferred e-shop.
- ▶ We easily complain, and are being helped when doing so.



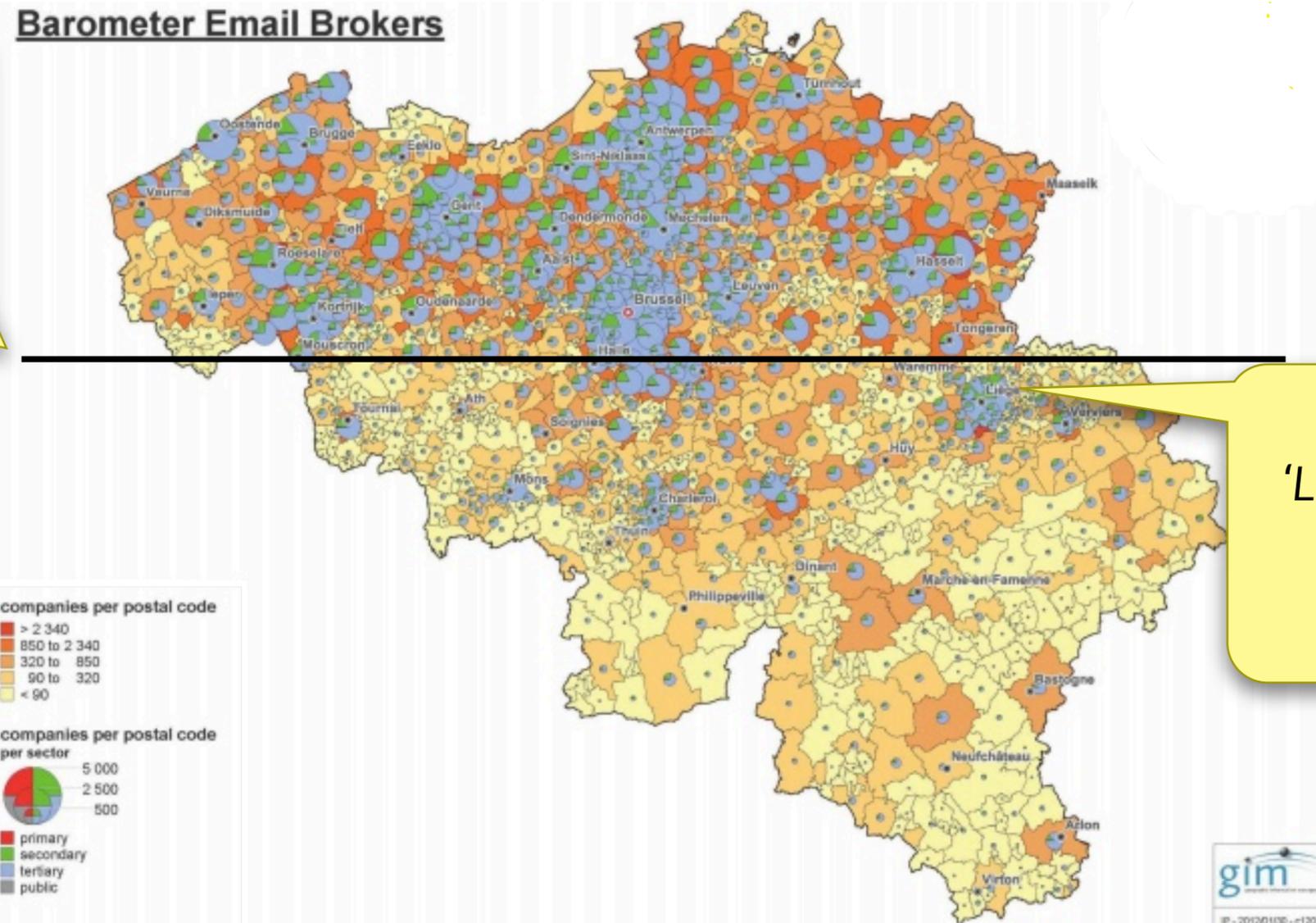
# Who's selling?

*E-shop profile*

# Websites in Belgium

Clear difference between Flanders and Wallonia

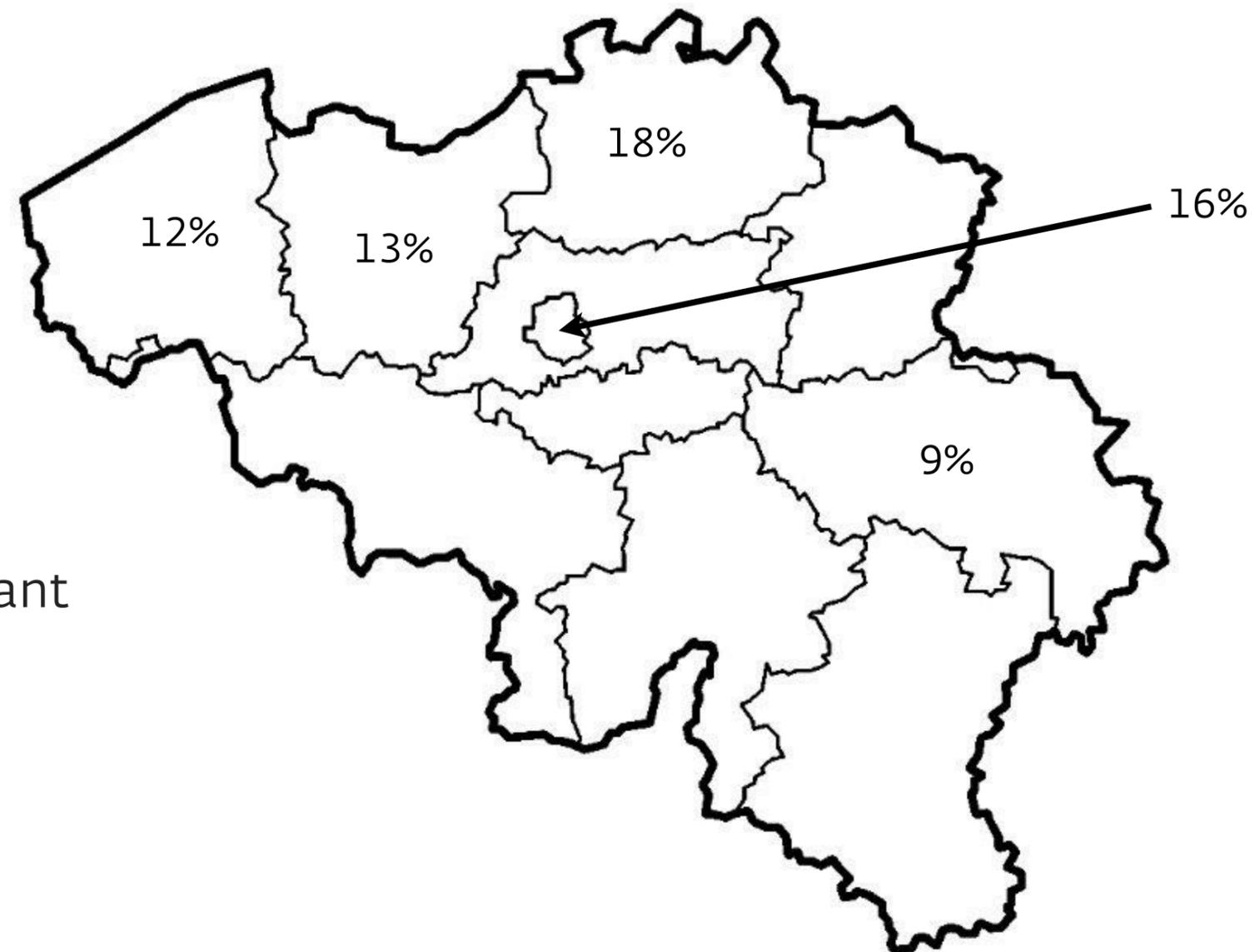
Barometer Email Brokers



'Liège' stands out clearly within Wallonia



# Percentage of websites in Belgium



## **% of region's companies who own a website**

38-42% : Antwerp, Brussels, Namur, East Flanders, Fl. Brabant and Wal. Brabant

35% : Limburg

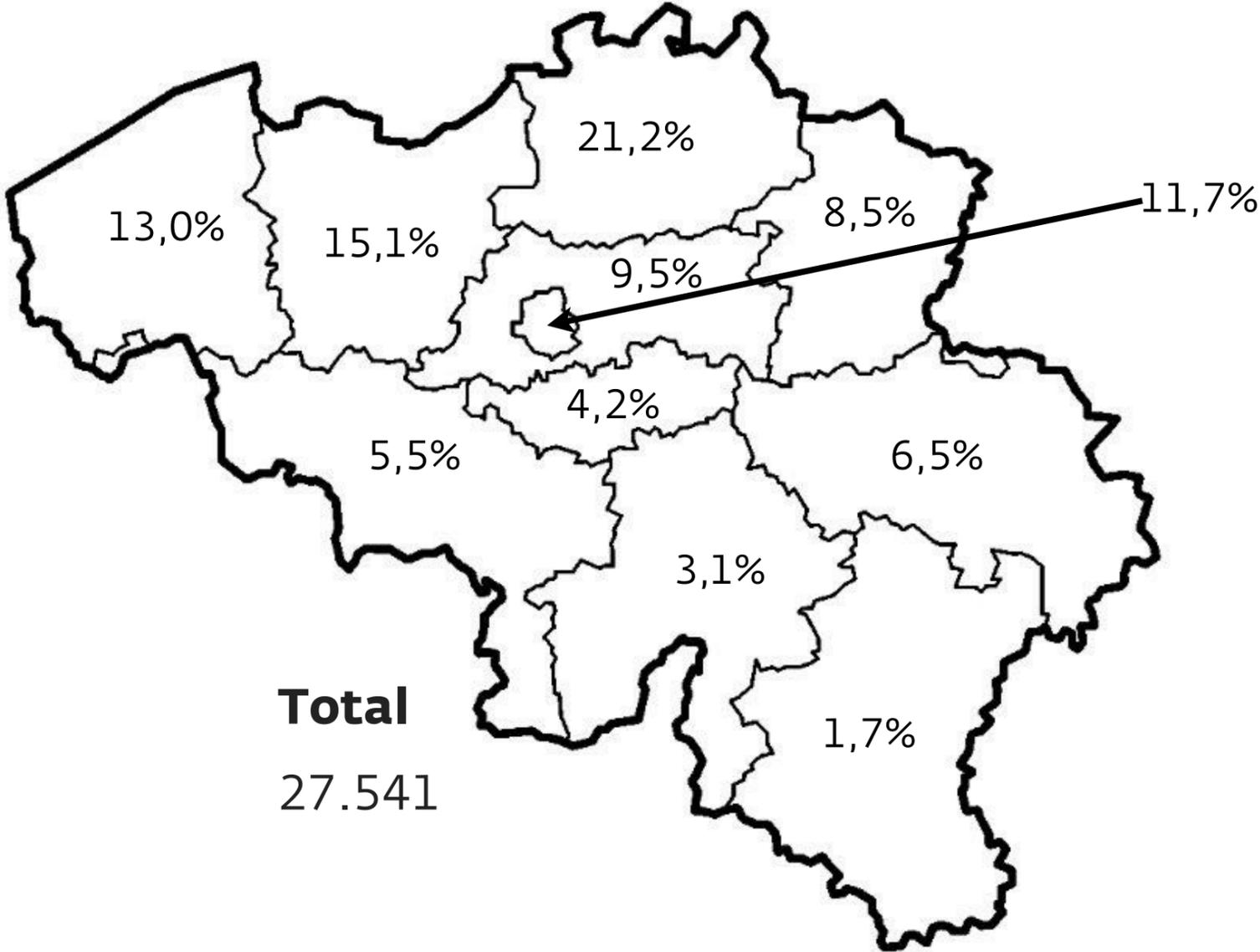
33% : Luxembourg

29% : Liège

26% : Hainaut



# E-commerce websites in Belgium



# E-commerce in Belgium is also foreign companies

- 60% of the keywords that are being advertised on in Belgium, are owned by foreign companies.
- For every € 1 that we export, other companies are importing € 1,5.



# General trust in e-commerce Belgium

■ Trust in the security of e-commerce (Belgium)

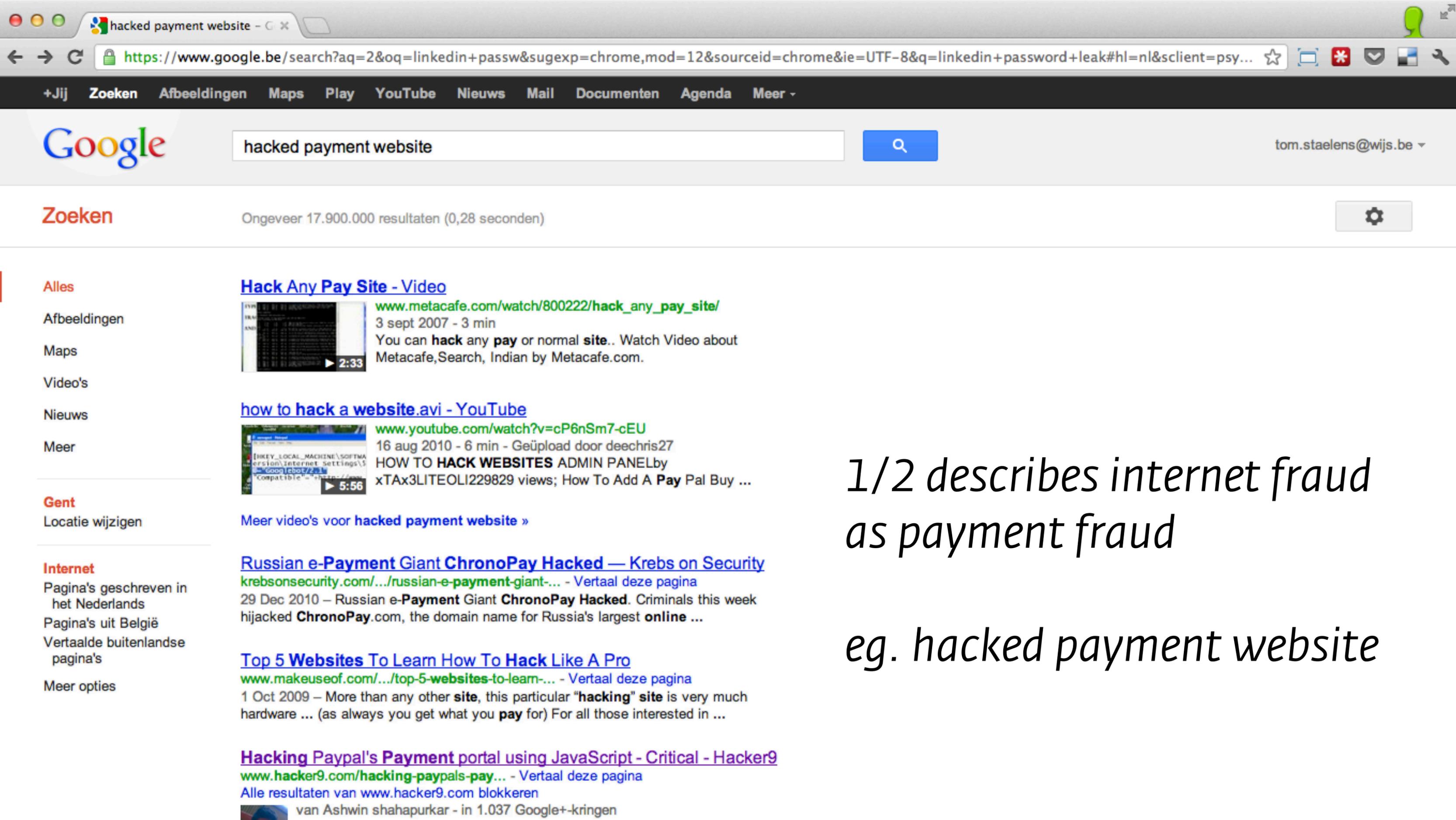


# Safety concerns (EU)

- ▶ Fraudulent advertisements and offers were still spotted by :
  - ▶ **29%** of consumers
  - ▶ **23%** of retailers

*29% of fraud stays unsolved*





hacked payment website



tom.staelens@wijs.be

Zoeken

Ongeveer 17.900.000 resultaten (0,28 seconden)



- Alles
- Afbeeldingen
- Maps
- Video's
- Nieuws
- Meer

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- Gent
- Locatie wijzigen

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- Internet
- Pagina's geschreven in het Nederlands
- Pagina's uit België
- Vertaalde buitenlandse pagina's
- Meer opties

### Hack Any Pay Site - Video



[www.metacafe.com/watch/800222/hack\\_any\\_pay\\_site/](http://www.metacafe.com/watch/800222/hack_any_pay_site/)  
3 sept 2007 - 3 min  
You can **hack** any **pay** or normal **site**.. Watch Video about Metacafe, Search, Indian by Metacafe.com.

### how to hack a website.avi - YouTube



[www.youtube.com/watch?v=cP6nSm7-cEU](http://www.youtube.com/watch?v=cP6nSm7-cEU)  
16 aug 2010 - 6 min - Geüpload door deechris27  
HOW TO HACK WEBSITES ADMIN PANEL by xTax3LITEOLI229829 views; How To Add A **Pay** Pal Buy ...

[Meer video's voor hacked payment website »](#)

### Russian e-Payment Giant ChronoPay Hacked — Krebs on Security

[krebsonsecurity.com/.../russian-e-payment-giant-...](http://krebsonsecurity.com/.../russian-e-payment-giant-...) - Vertaal deze pagina  
29 Dec 2010 – Russian e-Payment Giant **ChronoPay Hacked**. Criminals this week hijacked **ChronoPay.com**, the domain name for Russia's largest **online** ...

### Top 5 Websites To Learn How To Hack Like A Pro

[www.makeuseof.com/.../top-5-websites-to-learn-...](http://www.makeuseof.com/.../top-5-websites-to-learn-...) - Vertaal deze pagina  
1 Oct 2009 – More than any other **site**, this particular "**hacking**" **site** is very much hardware ... (as always you get what you **pay** for) For all those interested in ...

### Hacking Paypal's Payment portal using JavaScript - Critical - Hacker9

[www.hacker9.com/hacking-paypals-pay...](http://www.hacker9.com/hacking-paypals-pay...) - Vertaal deze pagina  
Alle resultaten van [www.hacker9.com](http://www.hacker9.com) blokkeren

 van Ashwin shahapurkar - in 1.037 Google+-kringen

*1/2 describes internet fraud as payment fraud*

*eg. hacked payment website*

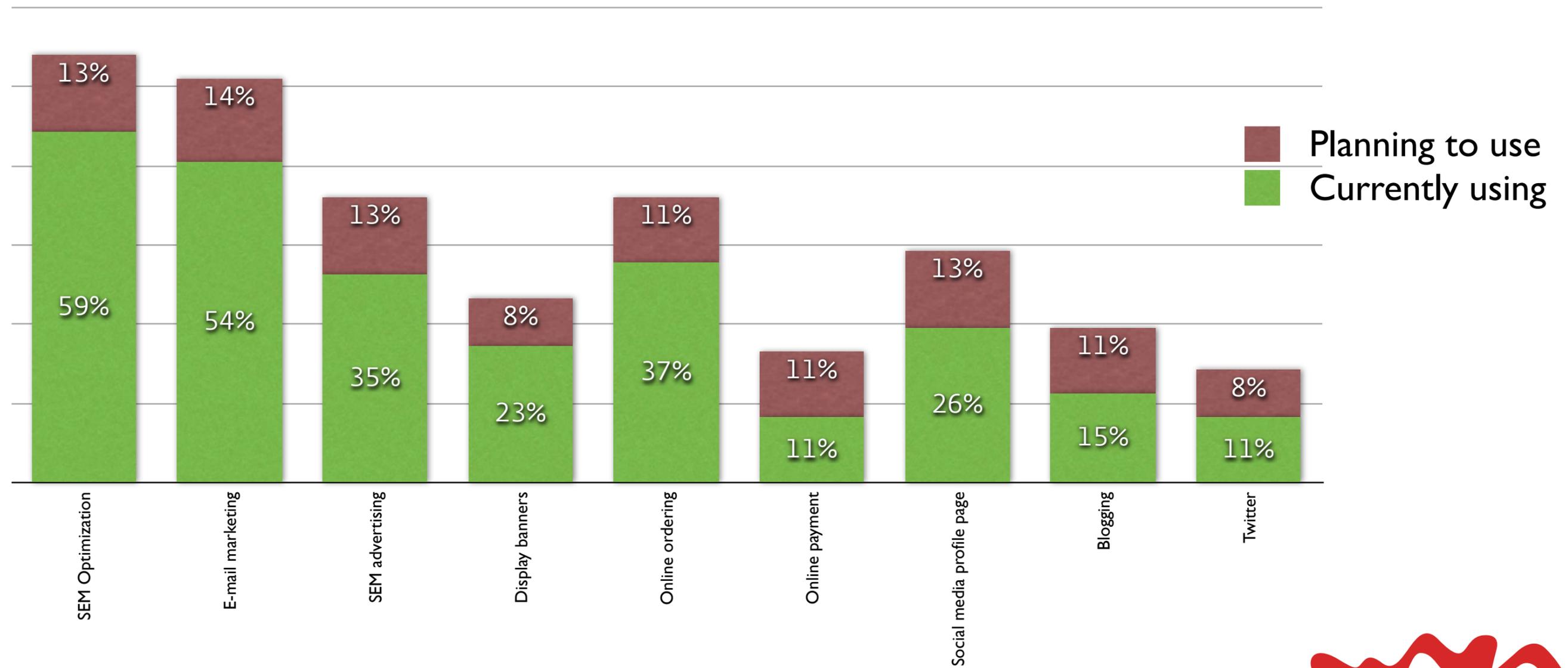
*Only 1/2 of online shoppers prefer to buy from a Belgian shop than from a foreign shop.*

*We are playing it rather safe when it comes to buying products or services from other internet users or unknown websites.*



# SME online intentions (2010)

*% SME companies actively selling and/or promoting online their products and services*



# Conclusions

- ▶ Flanders (and mainly Antwerp) is much stronger represented in e-commerce than Wallonia.
- ▶ But our strongest competition comes from behind the Belgian borders.
- ▶ We buy mainly local, as we have trust in Belgian e-shops.



# Conclusions

- ▶ SEM and e-mail marketing are the main promotional effort, and efforts herein are increasing.
- ▶ Social had (in 2010) still ground to cover, but is growing.



# E-shopping in Belgium

*Belgium vs EU*

EU consumers still prefer to buy goods and services in their own country even though the past five years have seen a steady, if slow, increase in the level of cross-border shopping.



# Domestic e-commerce shopping

- ▶ **43%** of EU-consumers bought over the internet in 2011 (versus 40% in 2010)

*Belgium = 43%  
Highest : UK & Sweden (71%)  
Lowest : Romania (6%)*

Buying from domestic seller

<b>2010</b>	<b>2011</b>
36%	39%

Buying from other EU country

<b>2010</b>	<b>2011</b>
9%	12%



# Cross-border e-commerce in Belgium

■ Cross-border shopping by Belgians

6% lower than the EU average

33%

From national seller

10% of Belgians bought solely from a non-Belgian country

24%

From sellers in other EU countries

43%

Total online shopping

Double of the European average!

% of Belgian population



# Cross-border e-commerce in Belgium

■ Cross-border shopping by belgians



Mainly in France (42%), the Netherlands (38%), Germany (26%), UK (20%) and US (14%)



*For 50% of the product searches, prices are 10% cheaper when buying cross-border than buying from a belgian web shop.*

*65% of the products we search are only available in foreign shops.*

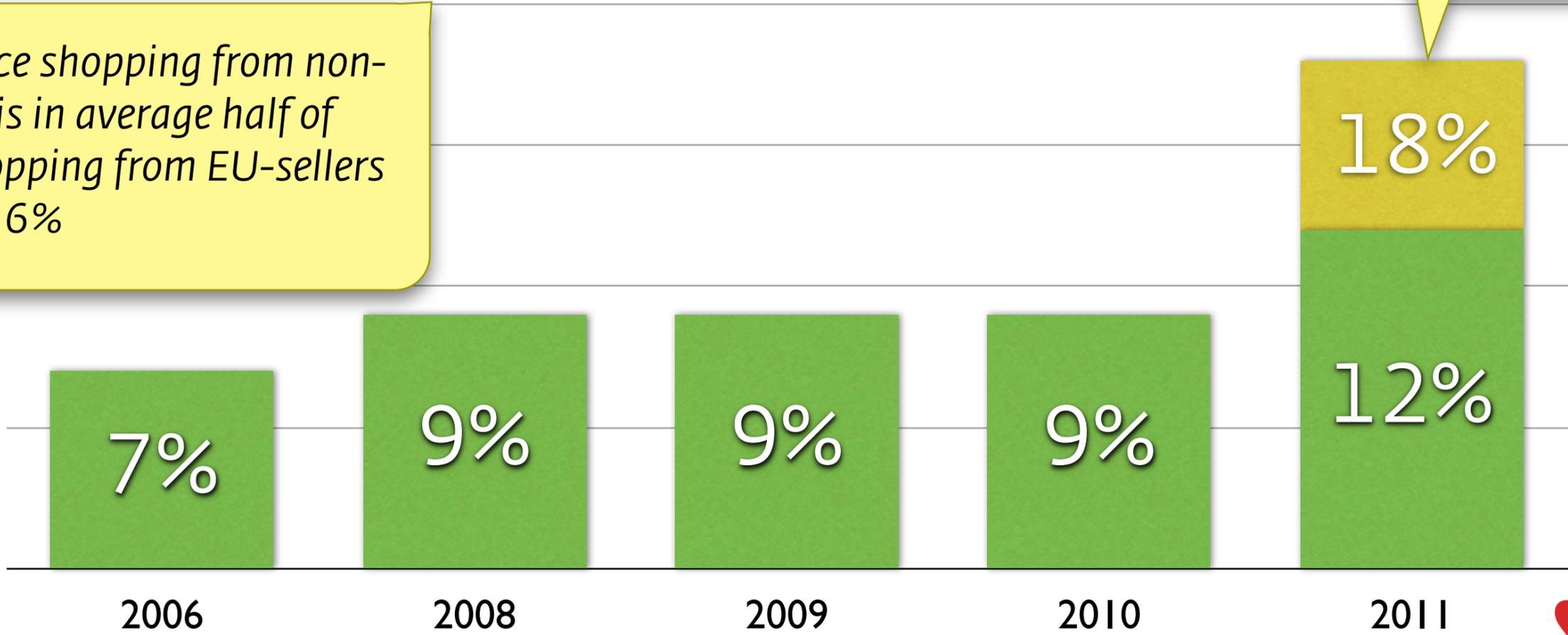


# Cross-border e-commerce

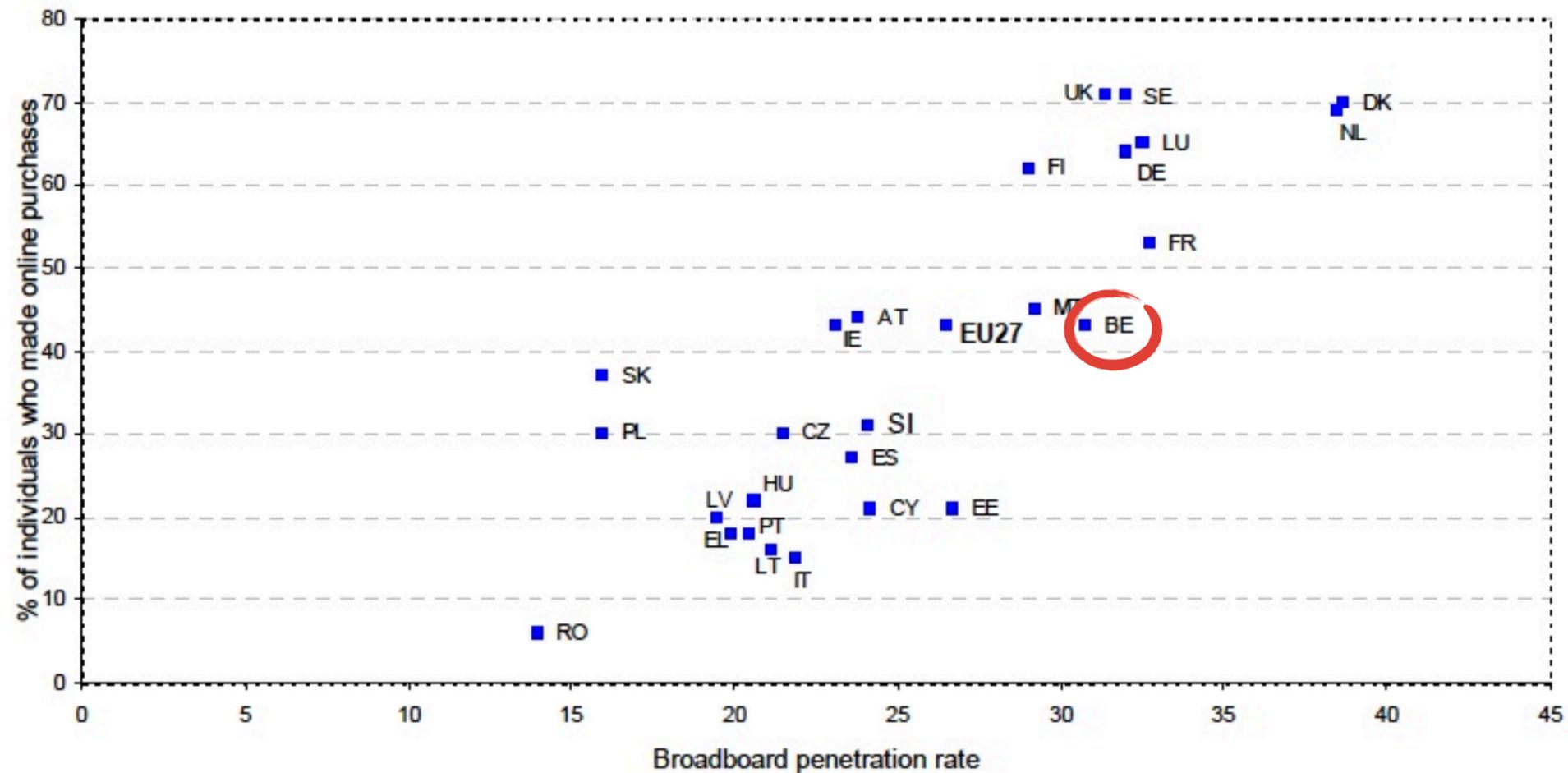
- Bought cross-border in a Belgian shop
- EU-consumers purchasing online cross-border within the EU

*E-commerce shopping from non-EU sellers is in average half of that of shopping from EU-sellers eg. 2011 : 6%*

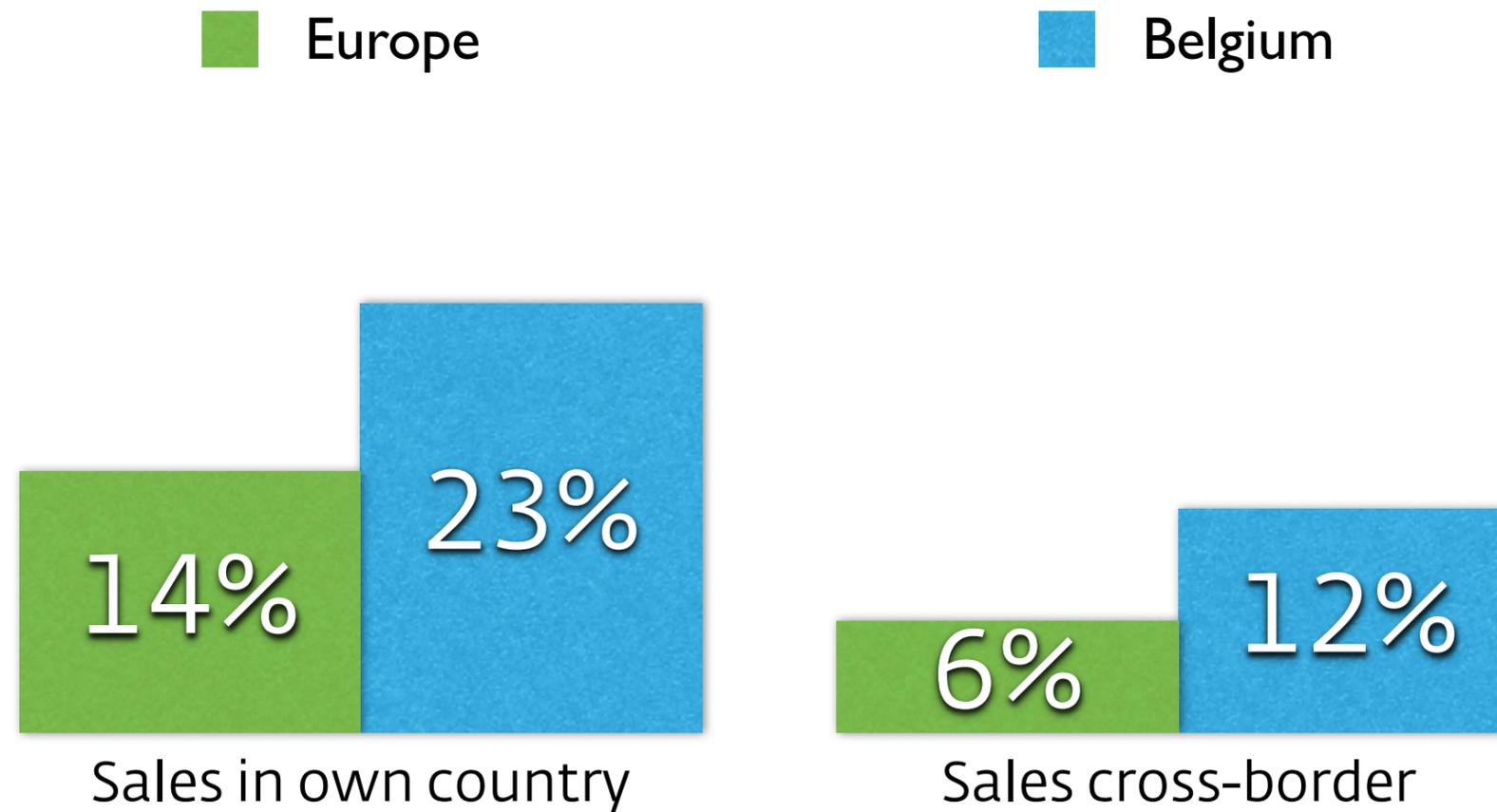
*Mainly Luxembourg (19%), the Netherlands (15%) and France (15%)*



# Correlation between online sales and broadband penetration

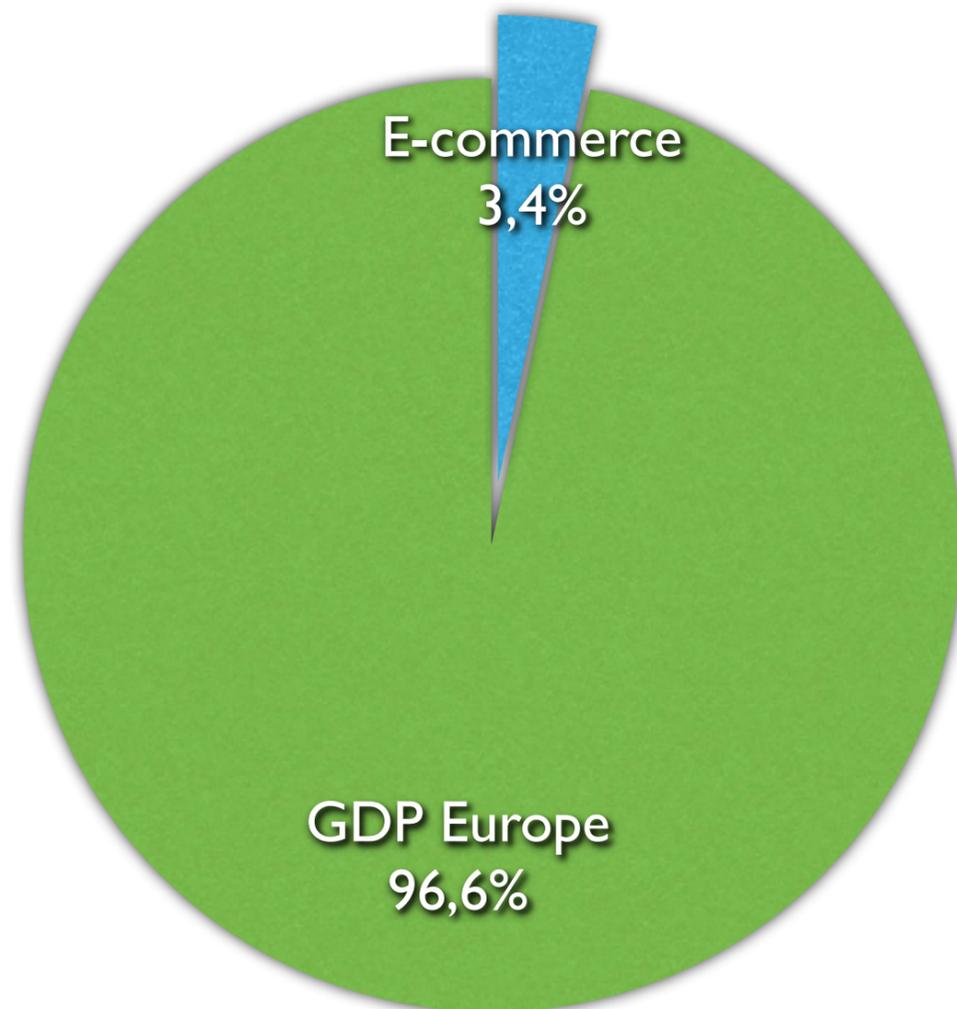


# E-commerce in enterprises

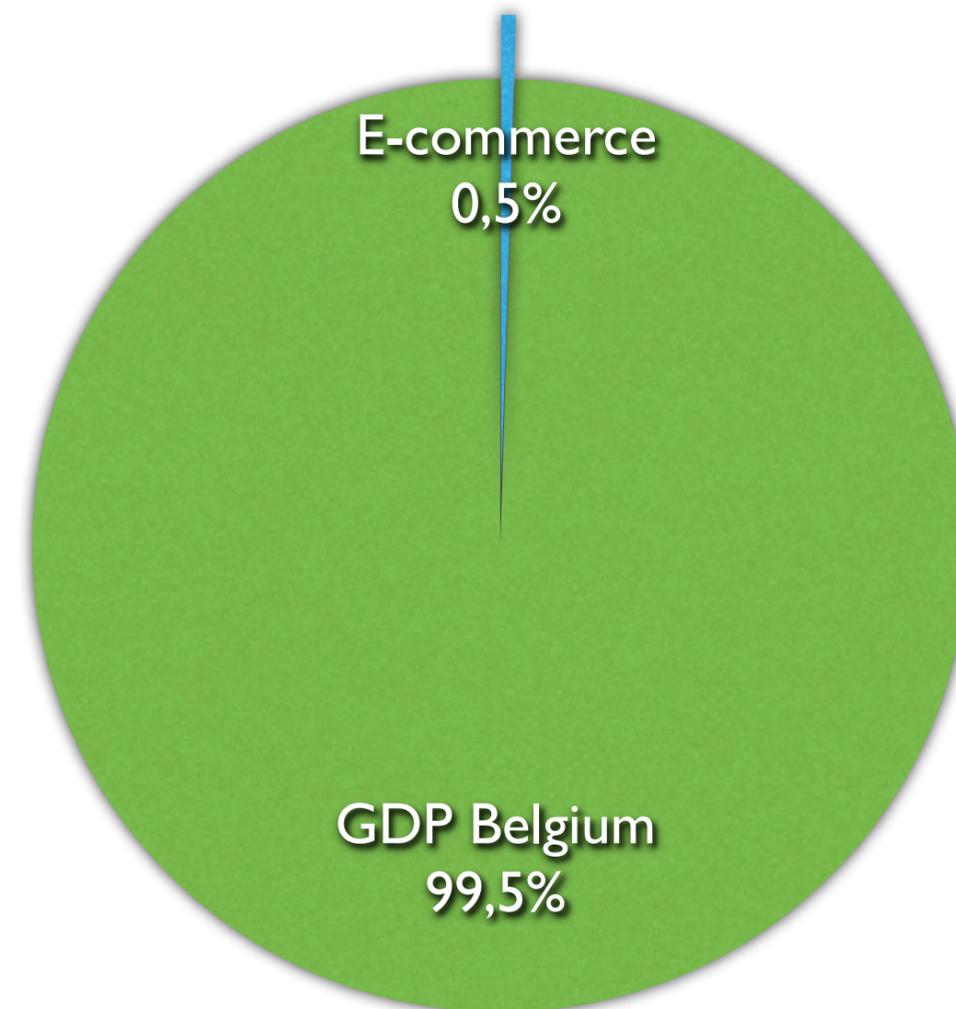


# Share of e-commerce in retail sales of the GDP

Europe (by 2015)



Belgium (in 2010)



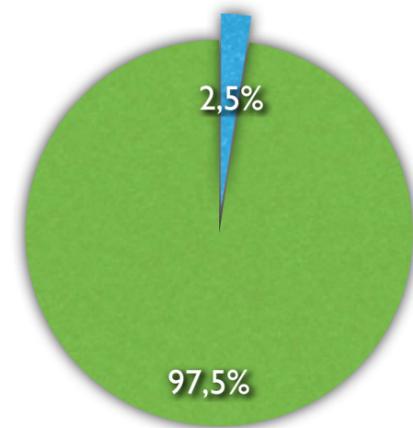
# Value of total retailing and internet retailing in 2010

Country	Retailing*		Internet retailing**		Share Internet retailing (in percent of country retailing)
	(in million Euro)	(in percent of EU total)	(in million Euro)	(in percent of EU total)	
Austria	65,285.4	2.5%	709.2	0.8%	1.1%
Belgium	81,784.7	3.1%	1,756.4	1.9%	2.1%
Bulgaria	9,239.1	0.4%	29.0	0.0%	0.3%
Czech Rep.	31,617.7	1.2%	1,082.8	1.2%	3.4%
Denmark	43,810.9	1.7%	2,354.3	2.6%	5.4%
Estonia	4,350.0	0.2%	15.0	0.0%	0.3%
Finland	39,834.7	1.5%	1,596.5	1.8%	4.0%
France	441,607.7	17.0%	17,324.9	19.1%	3.9%
Germany	458,803.4	17.6%	17,774.8	19.6%	3.9%
Greece	59,254.3	2.3%	441.9	0.5%	0.7%
Hungary	29,824.8	1.1%	339.5	0.4%	1.1%
Ireland	33,535.0	1.3%	523.1	0.6%	1.6%
Italy	314,370.8	12.1%	3,018.8	3.3%	1.0%
Latvia	4,316.9	0.2%	34.0	0.0%	0.8%
Lithuania	5,903.3	0.2%	63.5	0.1%	1.1%
Netherlands	105,915.3	4.1%	3,659.5	4.0%	3.5%
Poland	84,808.1	3.3%	1,968.3	2.2%	2.3%
Portugal	48,300.4	1.9%	365.6	0.4%	0.8%
Romania	27,198.2	1.0%	197.1	0.2%	0.7%
Slovakia	13,152.2	0.5%	108.7	0.1%	0.8%
Slovenia	7,375.1	0.3%	129.2	0.1%	1.8%
Spain	232,462.4	8.9%	3,188.4	3.5%	1.4%
Sweden	66,064.3	2.5%	2,618.0	2.9%	4.0%
UK	395,698.1	15.2%	31,412.2	34.6%	7.9%
<b>TOTAL EU***</b>	<b>2,604,512.8</b>	<b>100.0%</b>	<b>90,710.7</b>	<b>100.0%</b>	<b>3.5%</b>

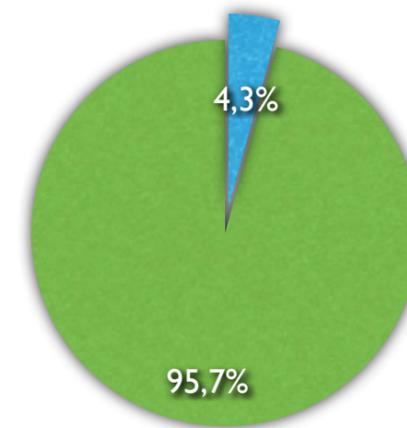


# Share of the internet of GDP

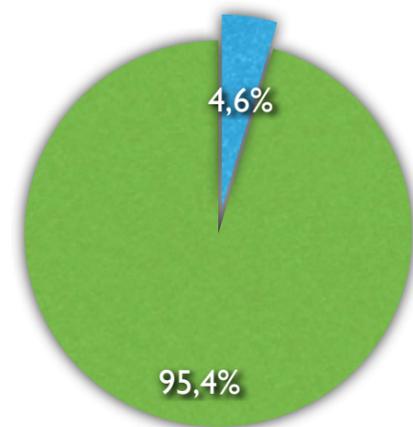
Belgium (in 2009)



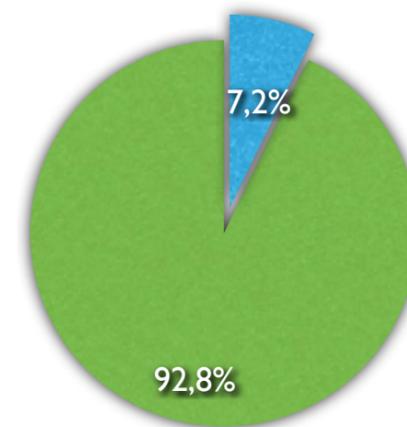
The Netherlands (in 2009)



Belgium (by 2015)



United Kingdom (in 2009)



# E-commerce in Belgium

	Number of transactions	Revenue (shops)	Growth	Spending (consumers)	Average revenue	Average spending
2007	4.500.000	460.000.000 €		989.000.000 €	102 €	220 €
2008	6.400.000	590.000.000 €	28,3%	1.325.000.000 €	92 €	207 €
2009	8.400.000	705.000.000 €	19,5%	1.600.000.000 €	84 €	190 €
2010	10.700.000	903.000.000 €	28,1%	1.756.000.000 €	84 €	164 €
2011	13.200.000	1.118.000.000 €	23,8%	2.355.700.000 €	85 €	178 €
2012	15.454.000	1.367.602.000 €	22,3%	2.815.861.000 €	88 €	182 €



Light grey = extrapolation based upon given numbers

# EU action plans by 2015

- ▶ **50%** of EU-consumers buy online
- ▶ **20%** of EU-consumers buy cross-border (EU)
- ▶ Double the share of e-commerce in retail sales  
(currently 3,4%)
- ▶ Double the share of e-commerce on GDP  
(currently 3%)



# Conclusions

- ▶ We buy mainly from a national seller.
- ▶ Growing trend of buying cross-border.
- ▶ When buying cross-border, EU-citizens buy mostly from neighboring countries.



# Conclusions

- ▶ Belgians buy up to 2 times more cross-border than the EU-average.
- ▶ But we also sell 6% more to other Europeans than the EU-average.
- ▶ 10% of belgians only shop cross-border.



# Conclusions

- ▶ We buy cross-border because of price and product range.
- ▶ In 2012, we will lose about 1500 million euro to cross-border e-shops.



# Conclusions

- ▶ We rank 5th within the EU in enterprises selling in their own country, and shared 3th (!!!) when it comes to selling cross-border.
- ▶ We rank only in the middle of the EU when it comes to online shopping.



# Conclusions

- The EU average of online revenue is 215% of that of Belgium, with Germany having a value of internet retailing of almost 1800% of that of Belgium.



# Is there still room for growth?

## 17-25%/year

*Expected growth of the internet market*

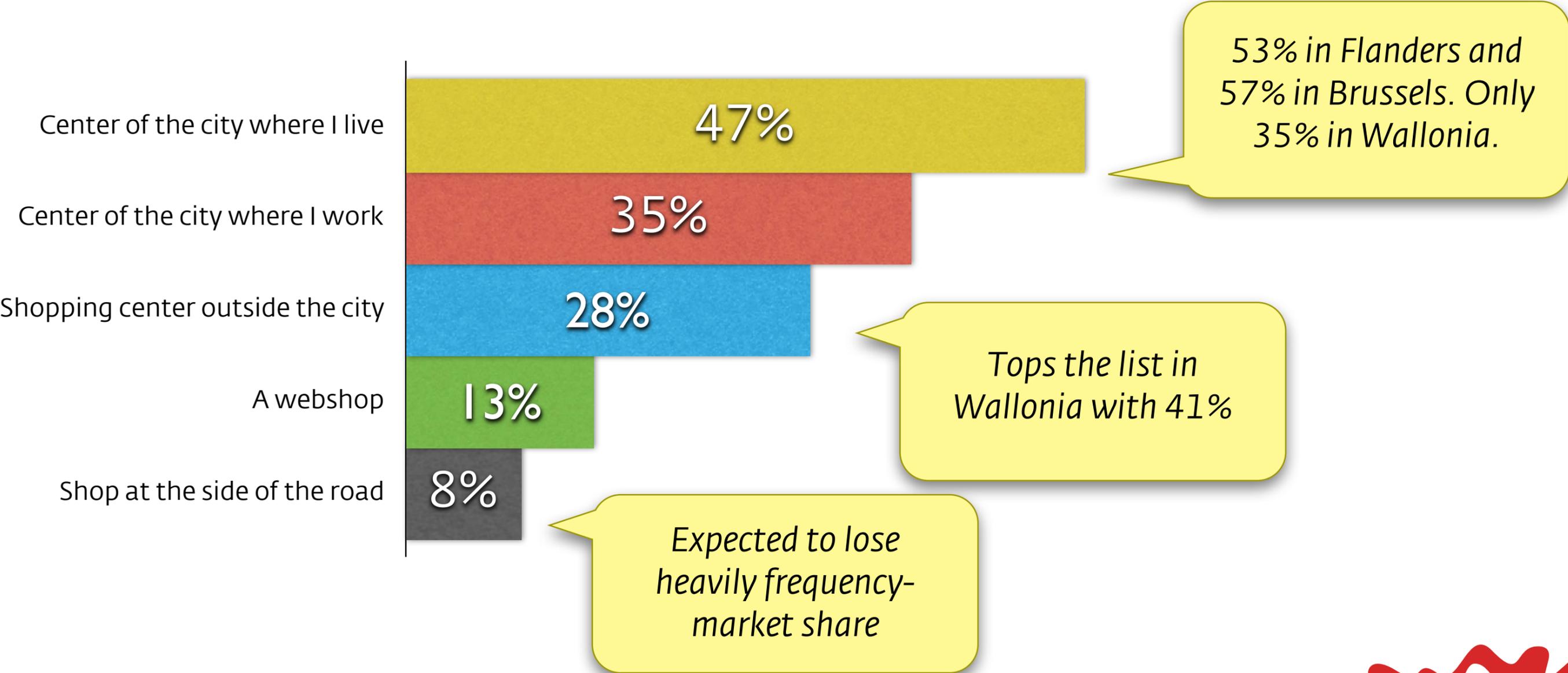


A red, stylized signature logo consisting of a series of connected, wavy lines that form a shape resembling the letters 'WY' followed by a period.

# **A shift to online**

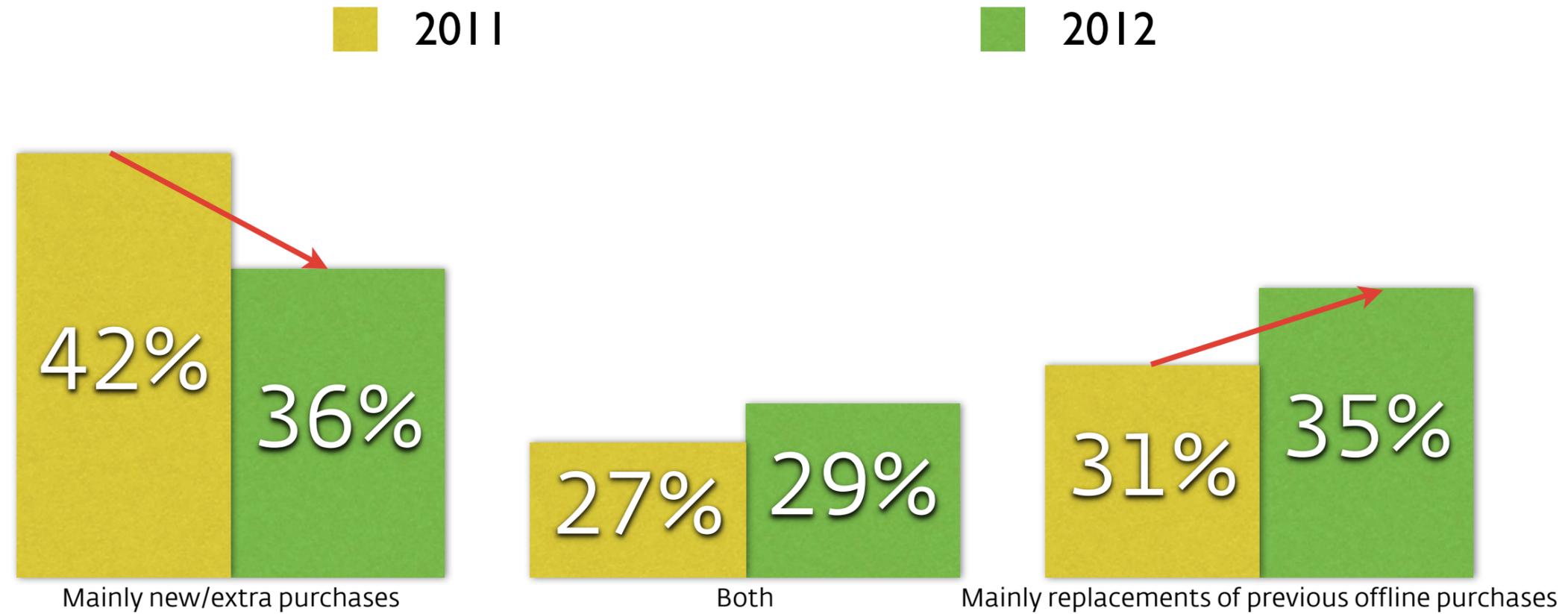
*Online vs Offline shopping*

# Frequency of where I shop



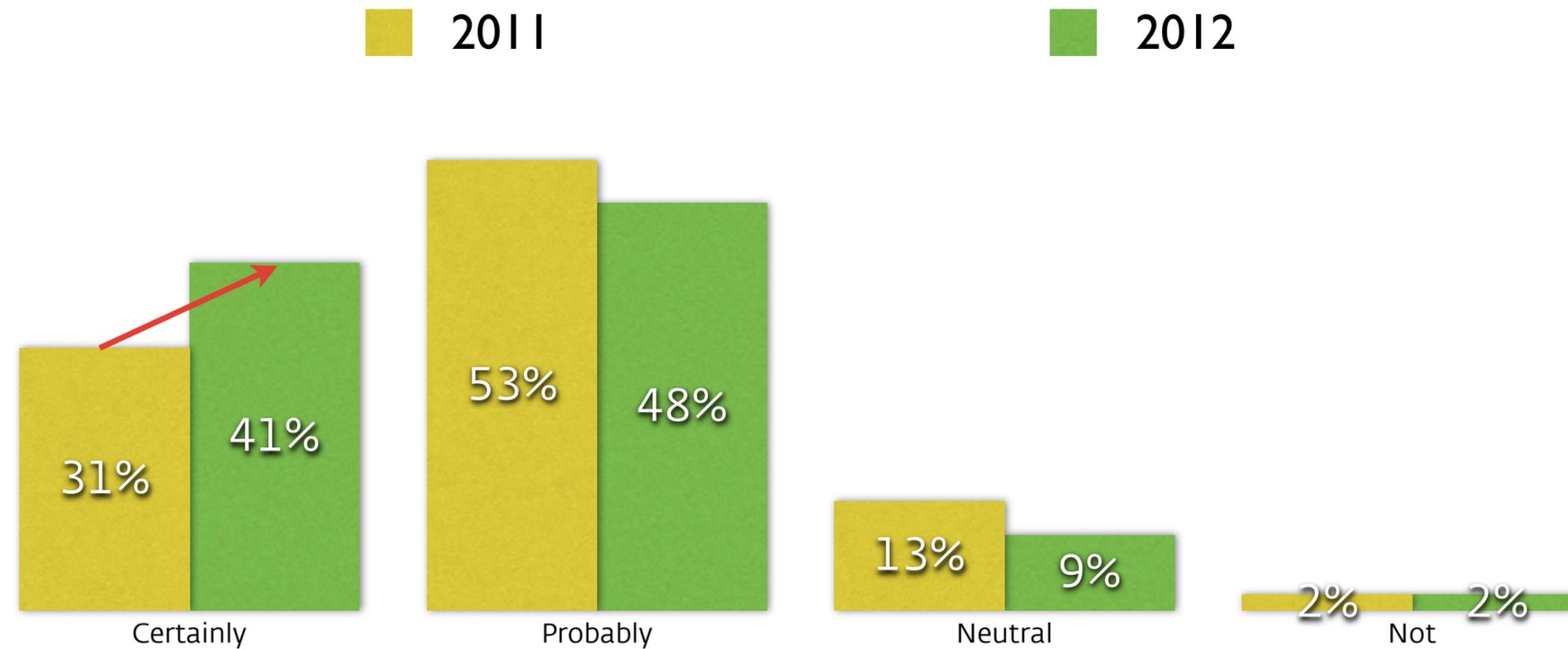
# Substitution offline purchases

*of people already buying online*



# Online purchase

*Future intention to buy on the internet*



# Conclusions

- ▶ Those experienced with online shopping, are shifting from new and extra purchases towards replacement purchases.
- ▶ Cannibalization today is rather limited to 50%, but is growing.
- ▶ The growth of online shoppers will continue.



# Market size

*Facts & numbers*

# Market size - E-commerce 2012

- ▶ Revenue from the home market
  - ▶ € 1.095.838.980
- ▶ Cross-border revenue
  - ▶ € 240.550.020
    - ▶ Luxembourg : € 45.704.504
    - ▶ The Netherlands : € 36.082.503
    - ▶ France : € 36.082.503



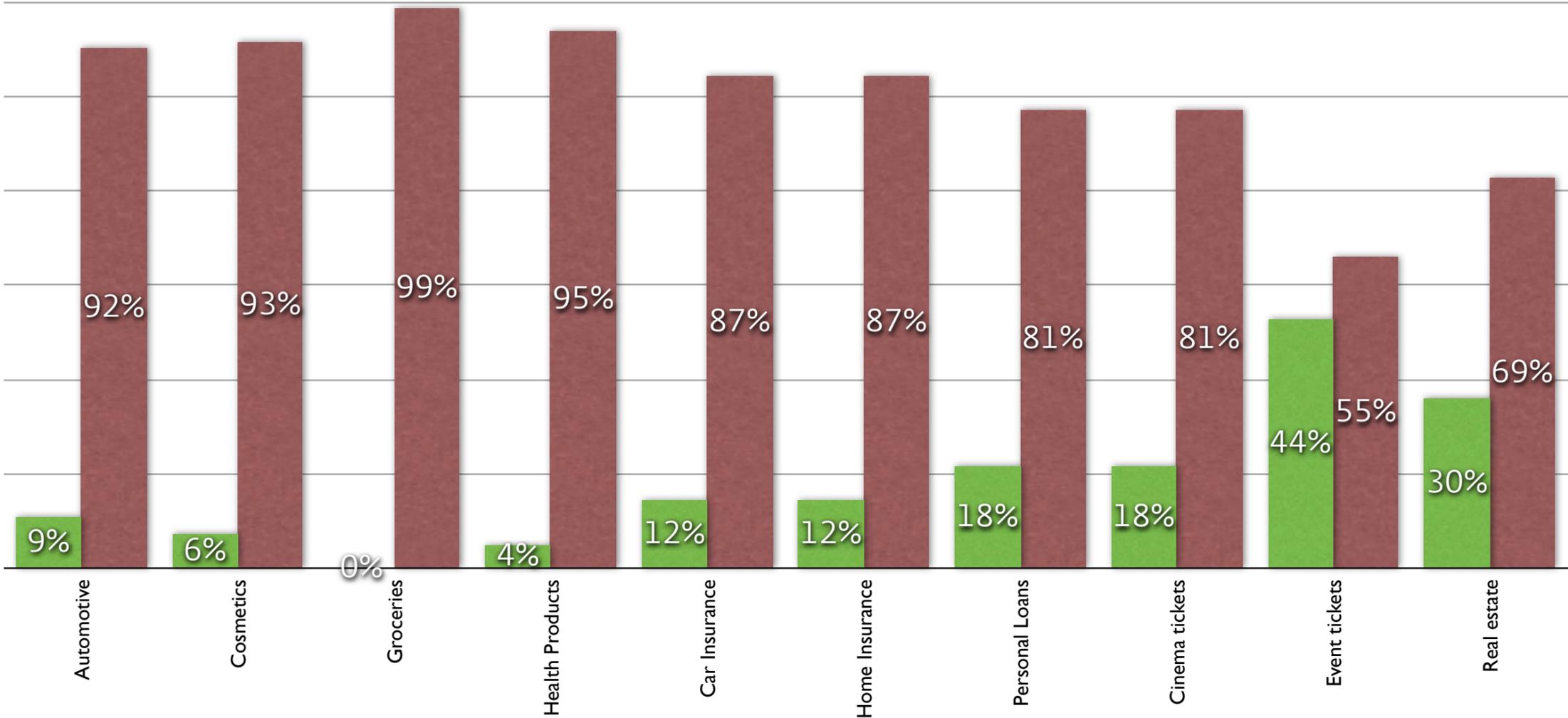
# Market size - E-commerce 2012

- ▶ Money that we lose to cross-border competition
  - ▶ € 1.479.472.000



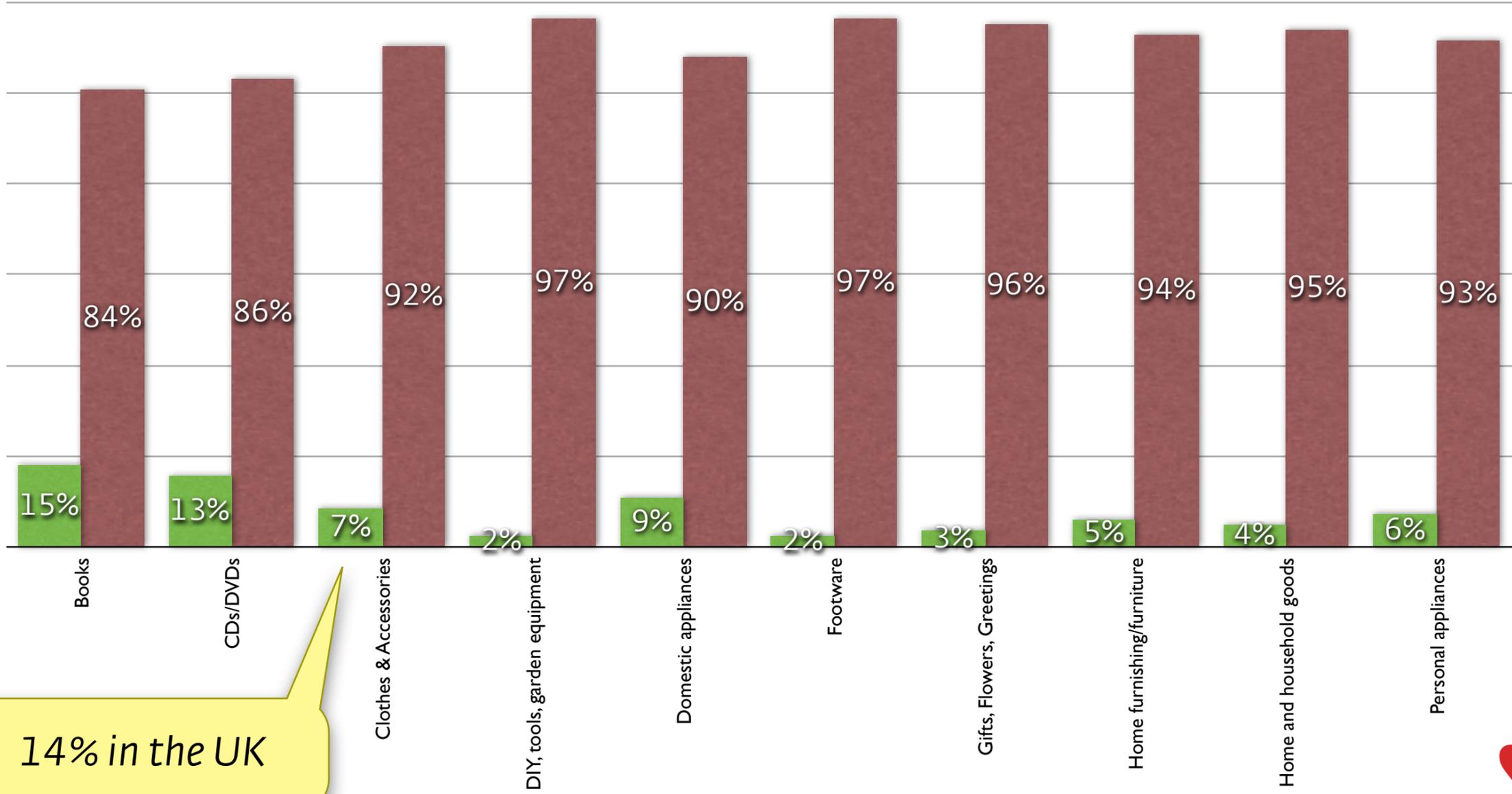
# Purchases per sector

Online vs offline purchases



# Purchases per sector

Online vs offline purchases

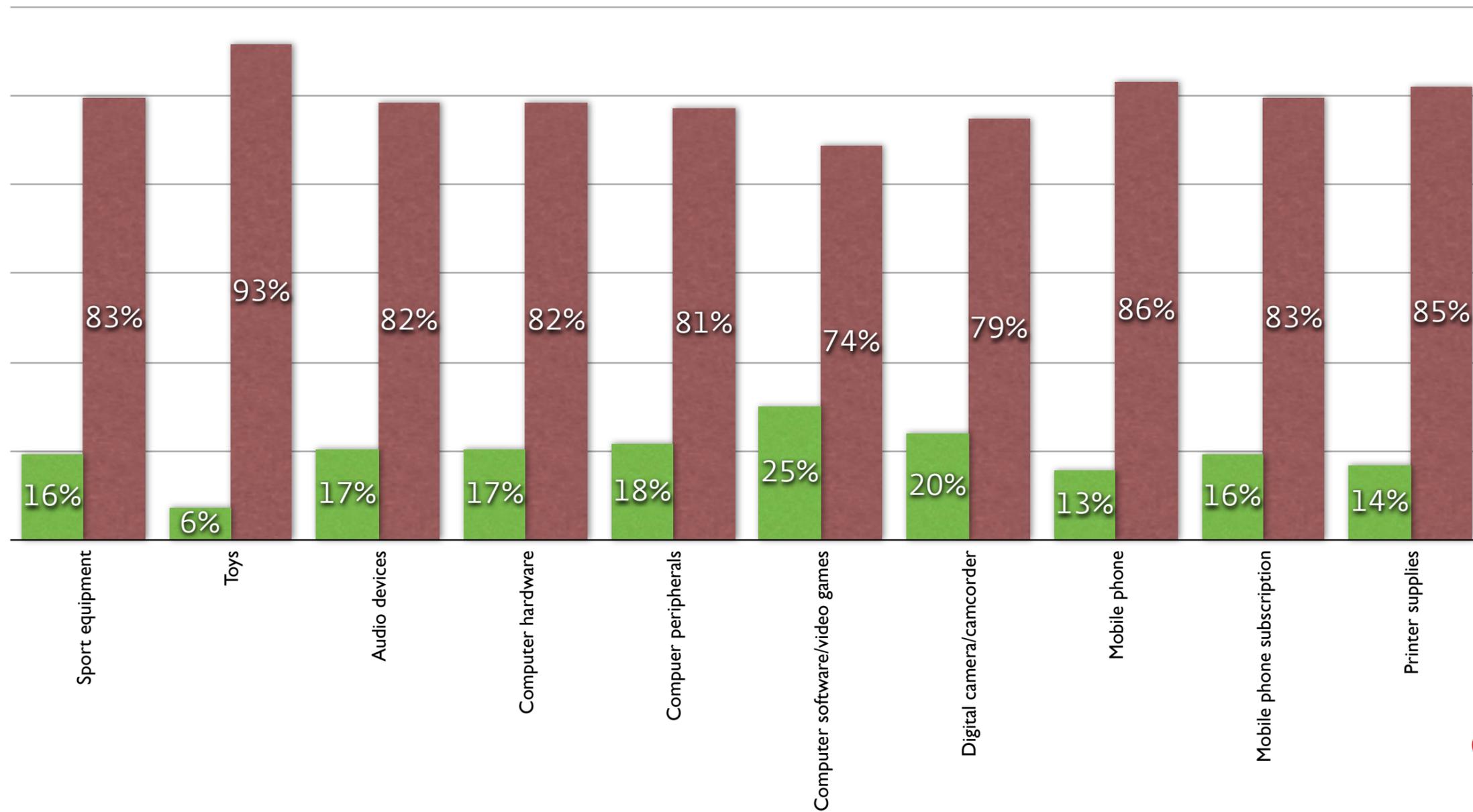


14% in the UK



# Purchases per sector

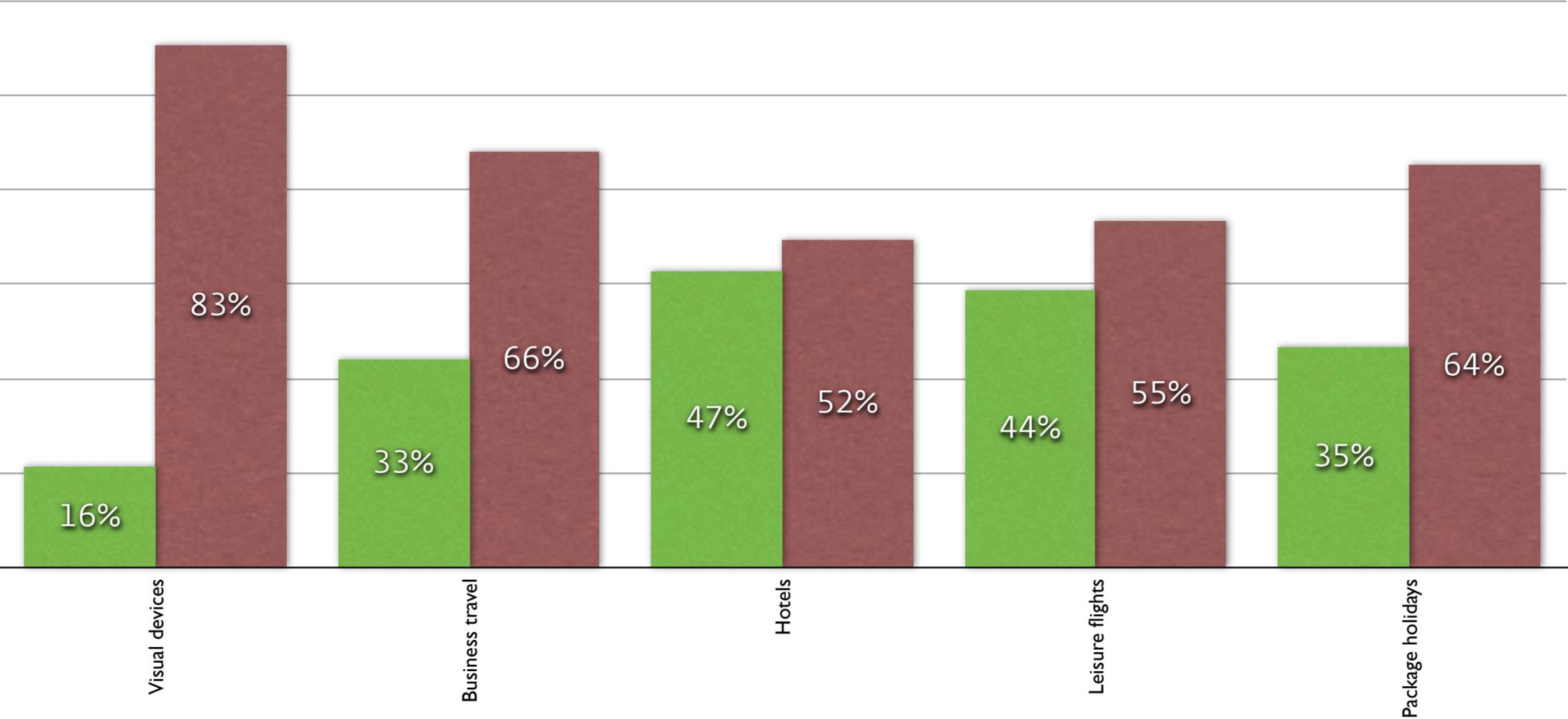
*Online vs offline purchases*



# Purchases per sector

Online vs offline purchases

European average is 60%  
online purchases for travel



# Growth

- ▶ SME with e-commerce have grown 3,7% in 2011.
- ▶ They grow 4 times more than SME without e-commerce.



# Cross-border opportunity

- ▶ SME with e-commerce sell in average 17,4% to foreign countries.
- ▶ SME without e-commerce sell in average 12,4% to foreign countries.



# Conclusions

- ▶ SME with e-commerce activities, are growing faster and selling more cross-border.
- ▶ Adapting for Luxembourg, the Netherlands and France are real opportunities to increase sales cross-border.



# Conclusions

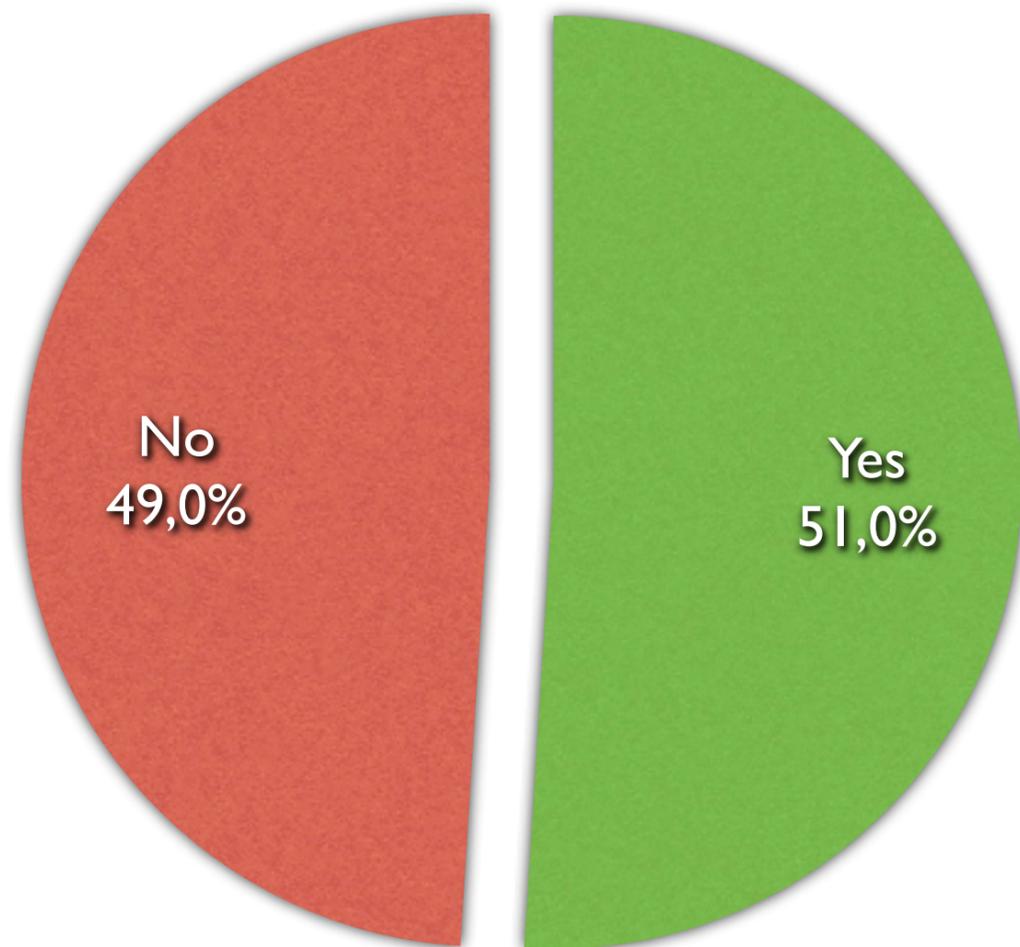
- ▶ Today, most purchases are still taking place offline, providing large growth opportunities for online sales.



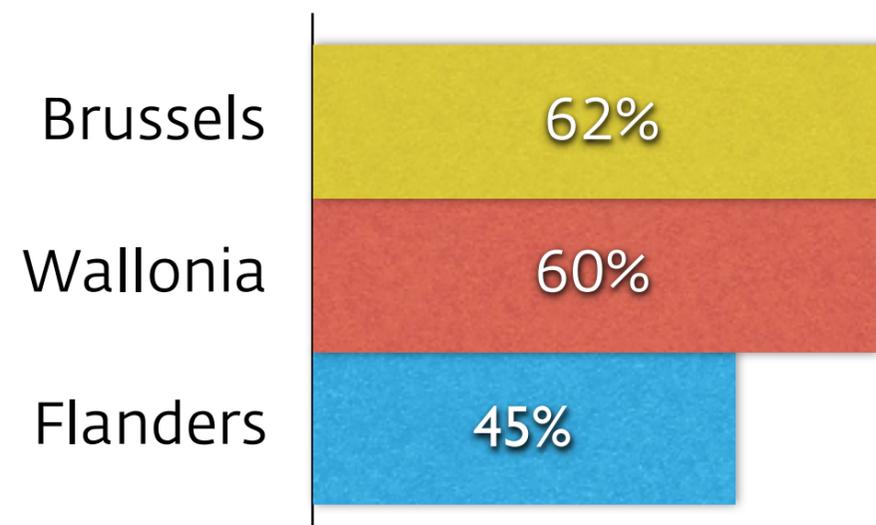
# Pre-shopping

*Research methods*

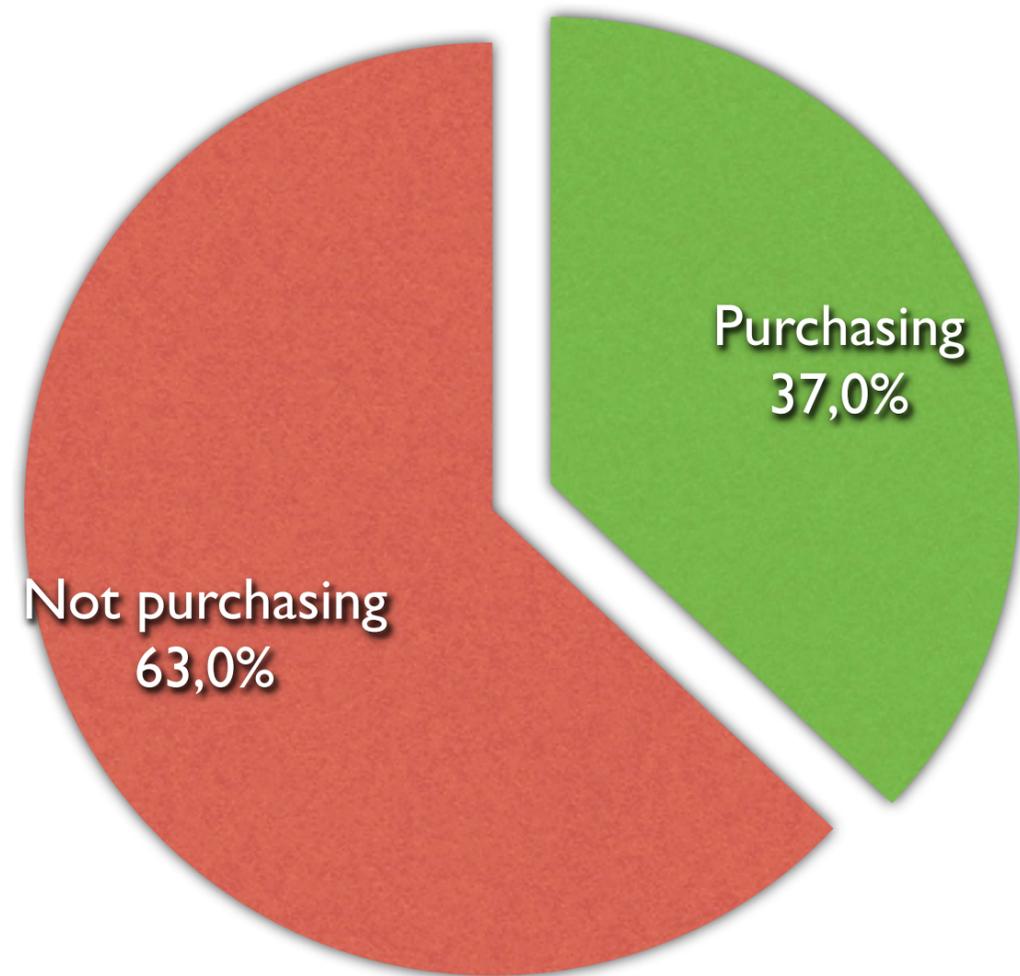
# Online price research - Youth



- ▶ average : 16,7 times a week
- ▶ 16 + : 80%



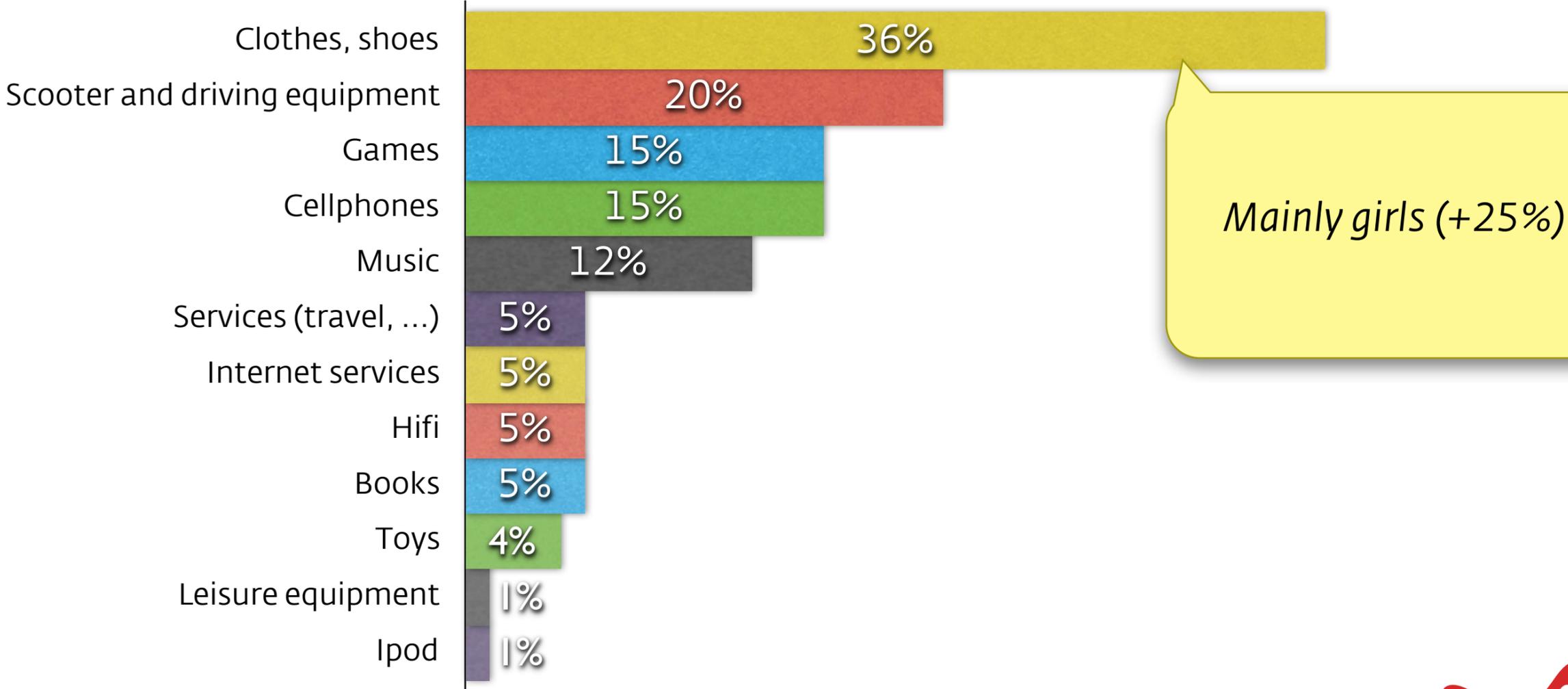
# Online purchase - Youth



- Purchasing mainly happens in physical stores
- 87% does not share their experiences

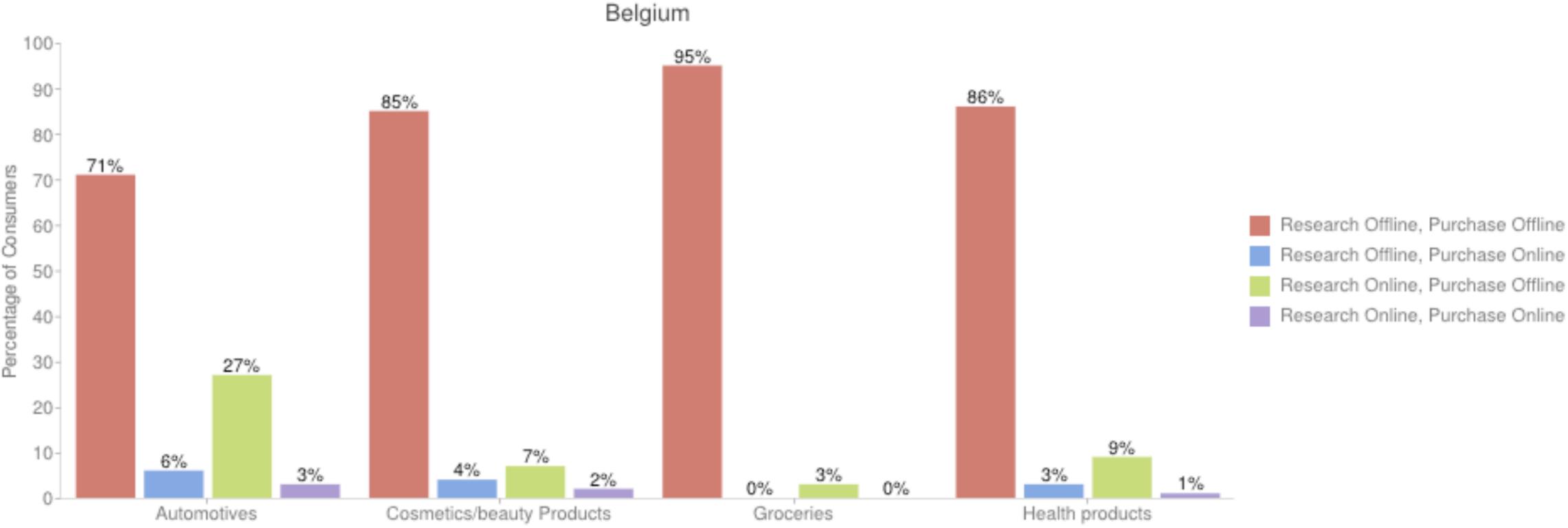


# Information sharing - Youth



# From research to purchase

Online vs offline purchase

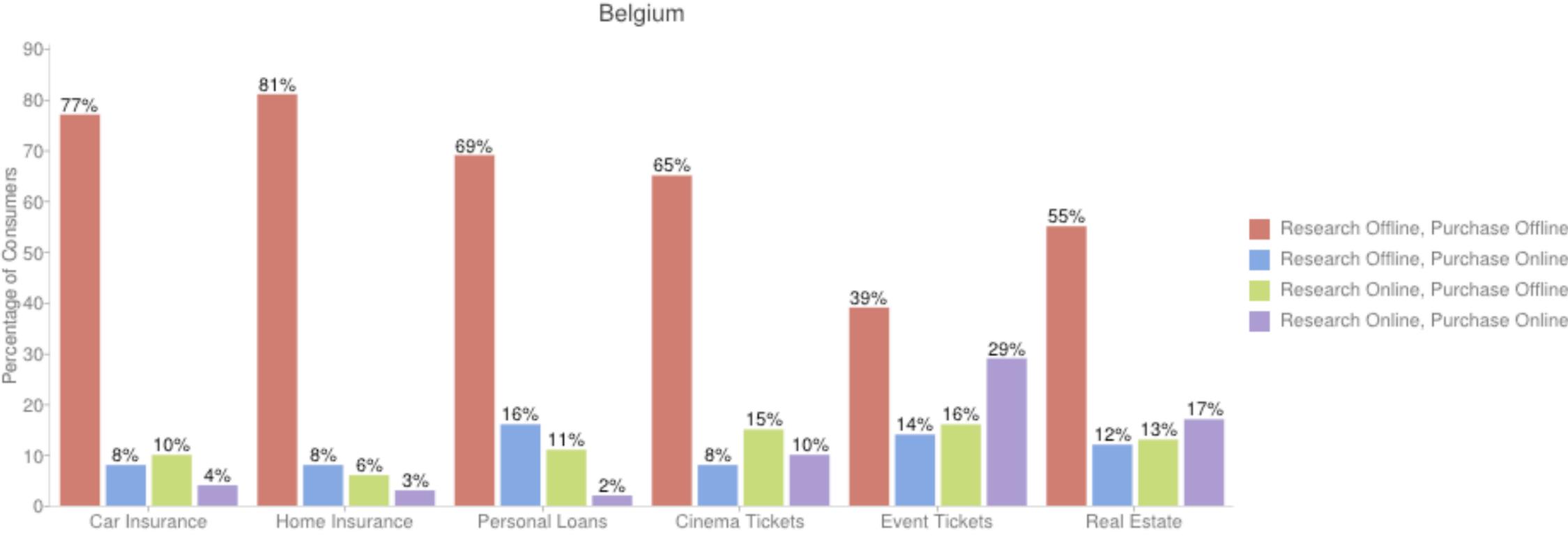


Base: consumers purchasing a product within the selected categories in the 12 months prior to interview  
Source: [www.consumerbarometer.com](http://www.consumerbarometer.com)  
Data may not sum to 100% on a category level as consumers are asked about their most recent product-level purchase, and each of these purchases may have been bought and researched dif



# From research to purchase

Online vs offline purchase

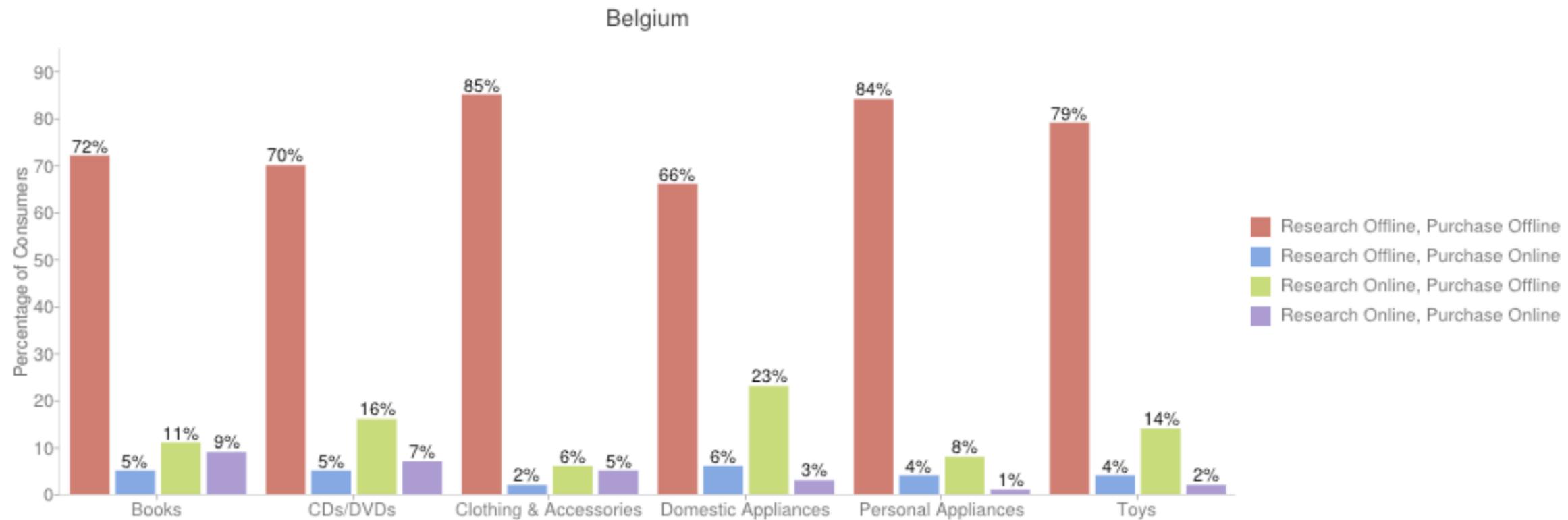


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# From research to purchase

Online vs offline purchase



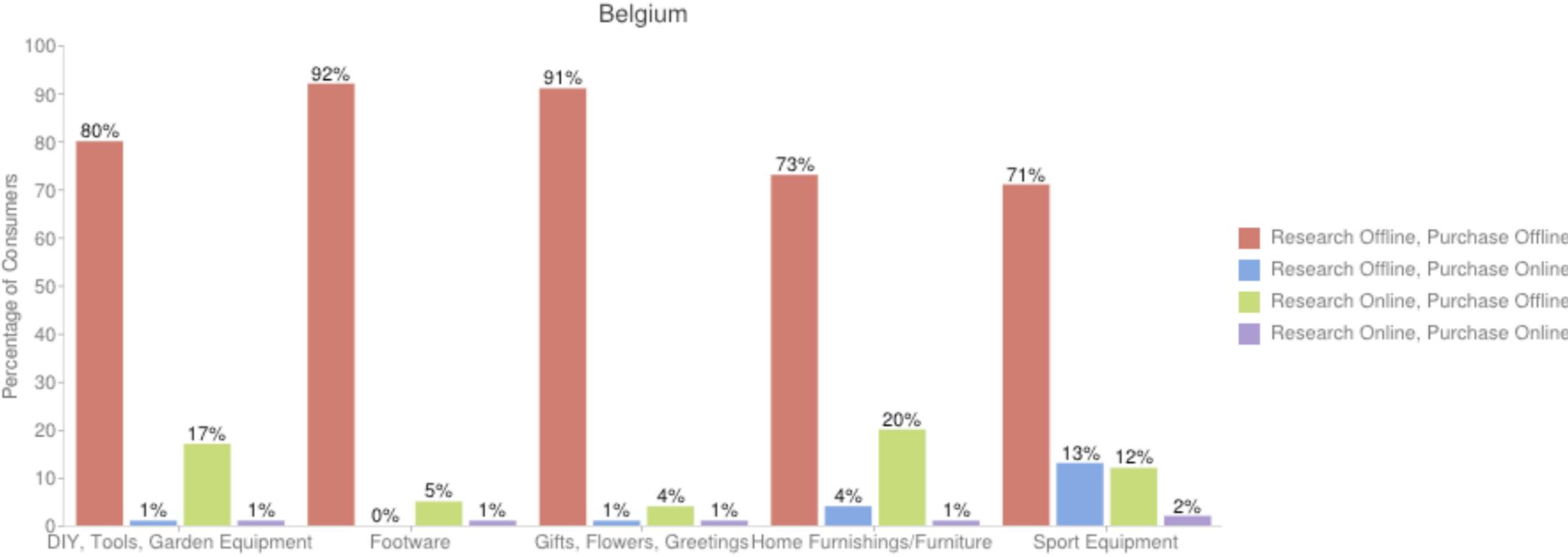
Base: consumers purchasing a product within the selected categories in the 12 months prior to interview

Source: [www.consumerbarometer.com](http://www.consumerbarometer.com)



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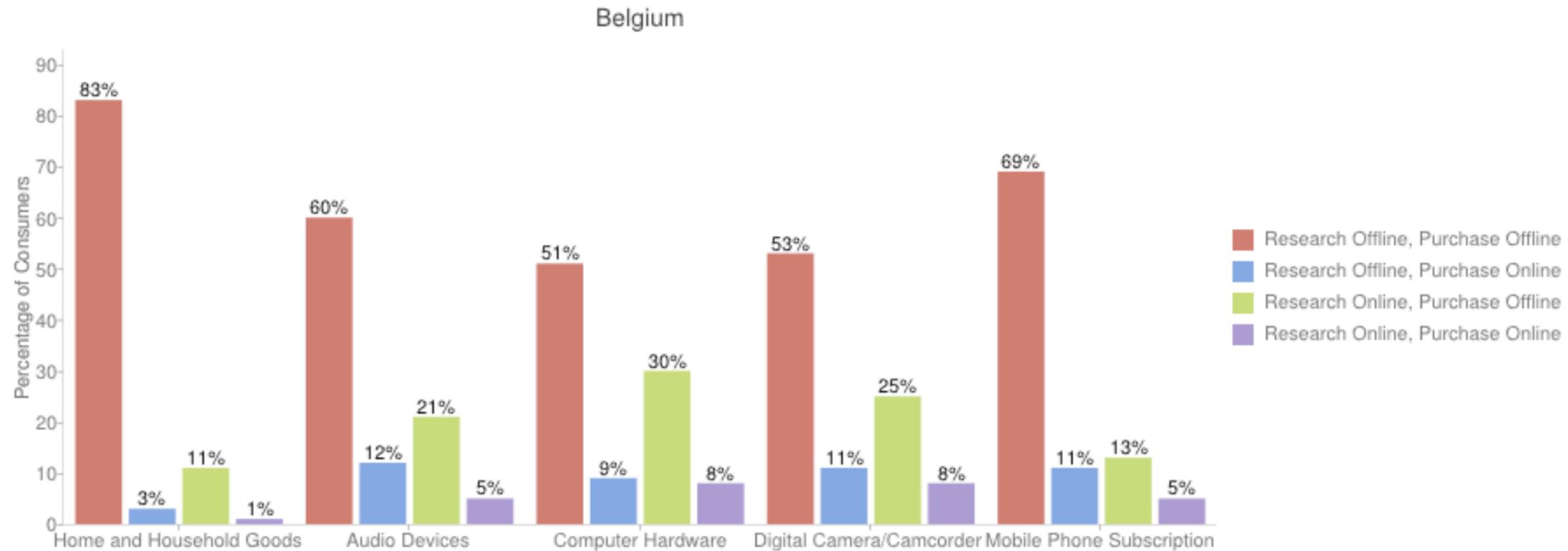


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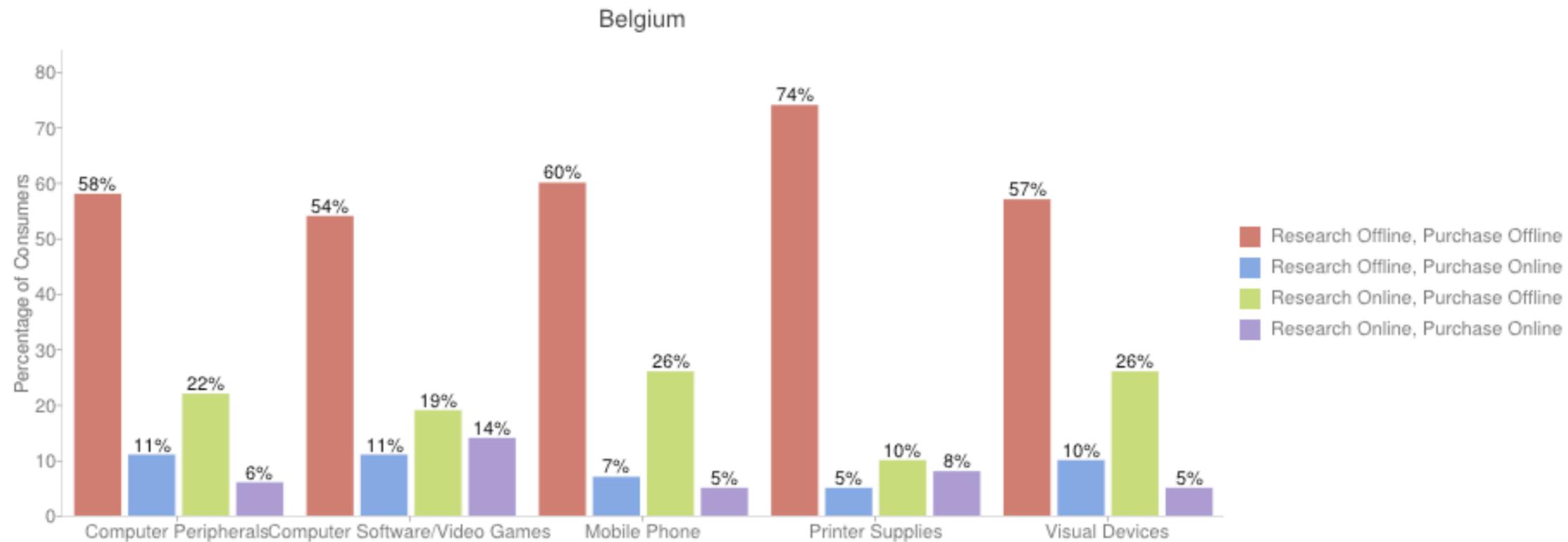
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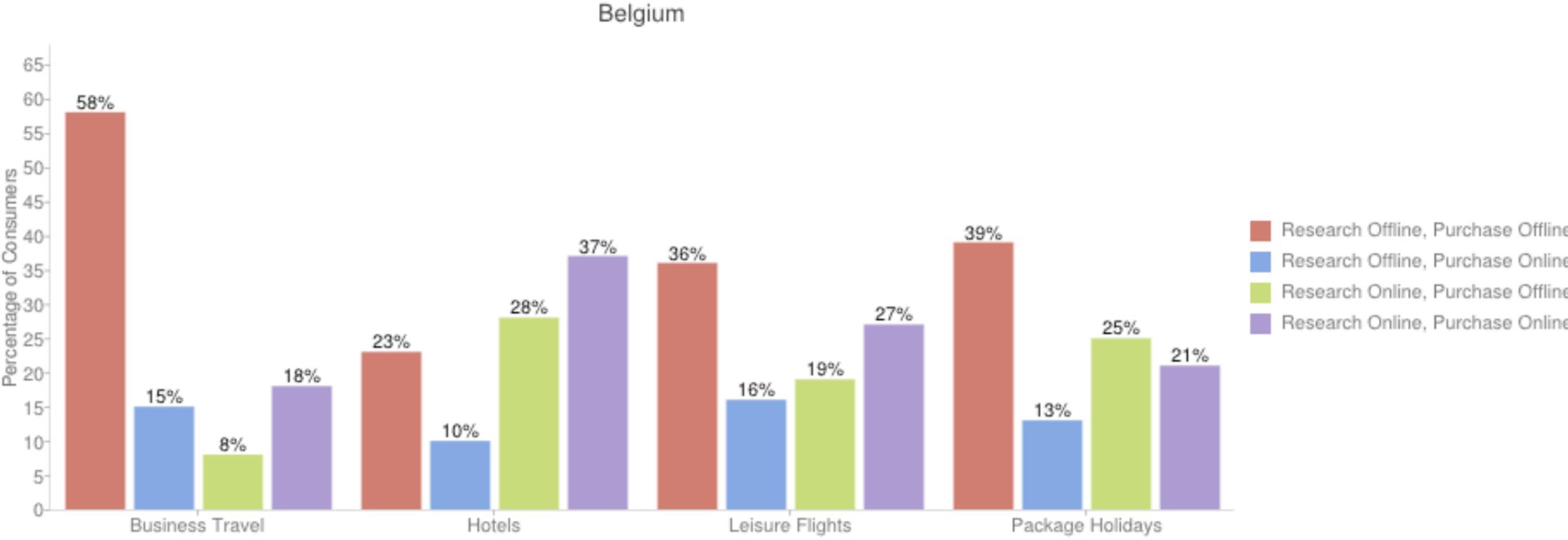
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# From research to purchase

Online vs offline purchase



Base: consumers purchasing a product within the selected categories in the 12 months prior to interview  
Source: [www.consumerbarometer.com](http://www.consumerbarometer.com)



# Conclusions

- ▶ The impact of online research on sales is the strongest for travel related products and services.
- ▶ For 16-17 year old youth, online is an important resource for comparing products and services.
- ▶ Youth only share experiences when it adds to their status or reputation.

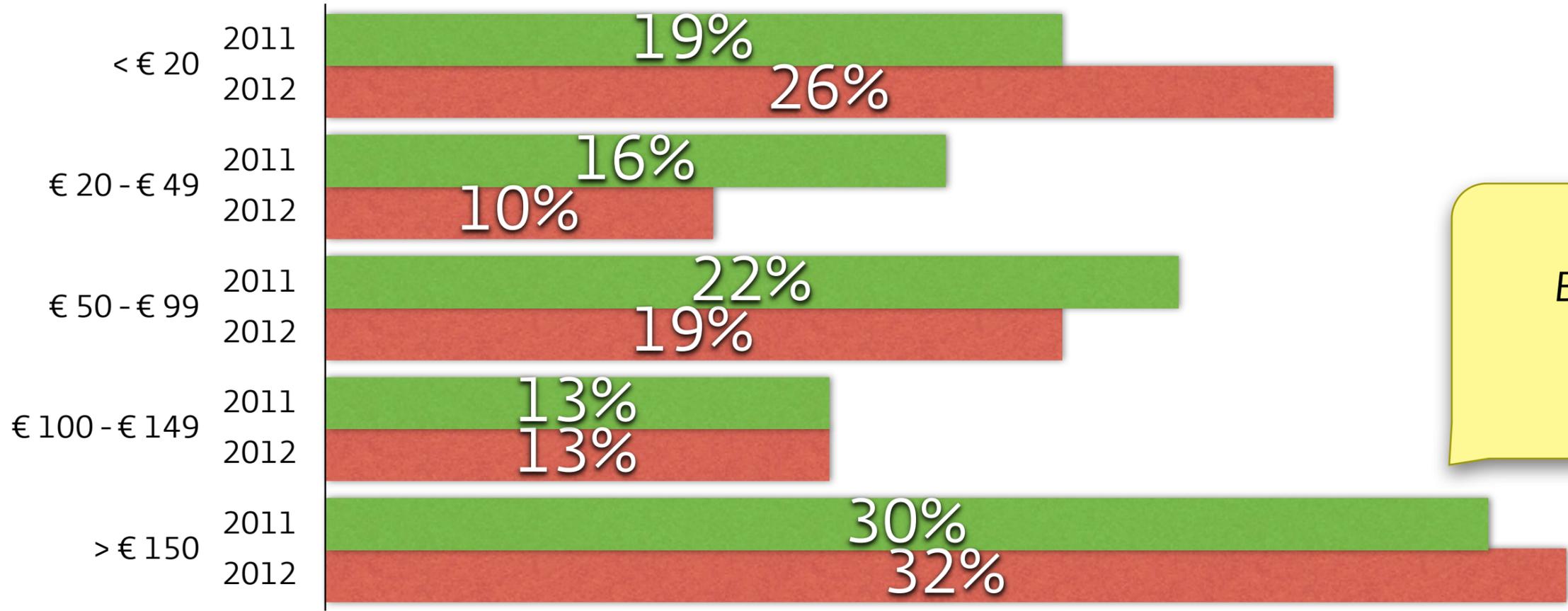


# Our online wallet

*Online spending*

# Monthly budget (2012)

■ 2011                      ■ 2012



Belgians spend on average € 187

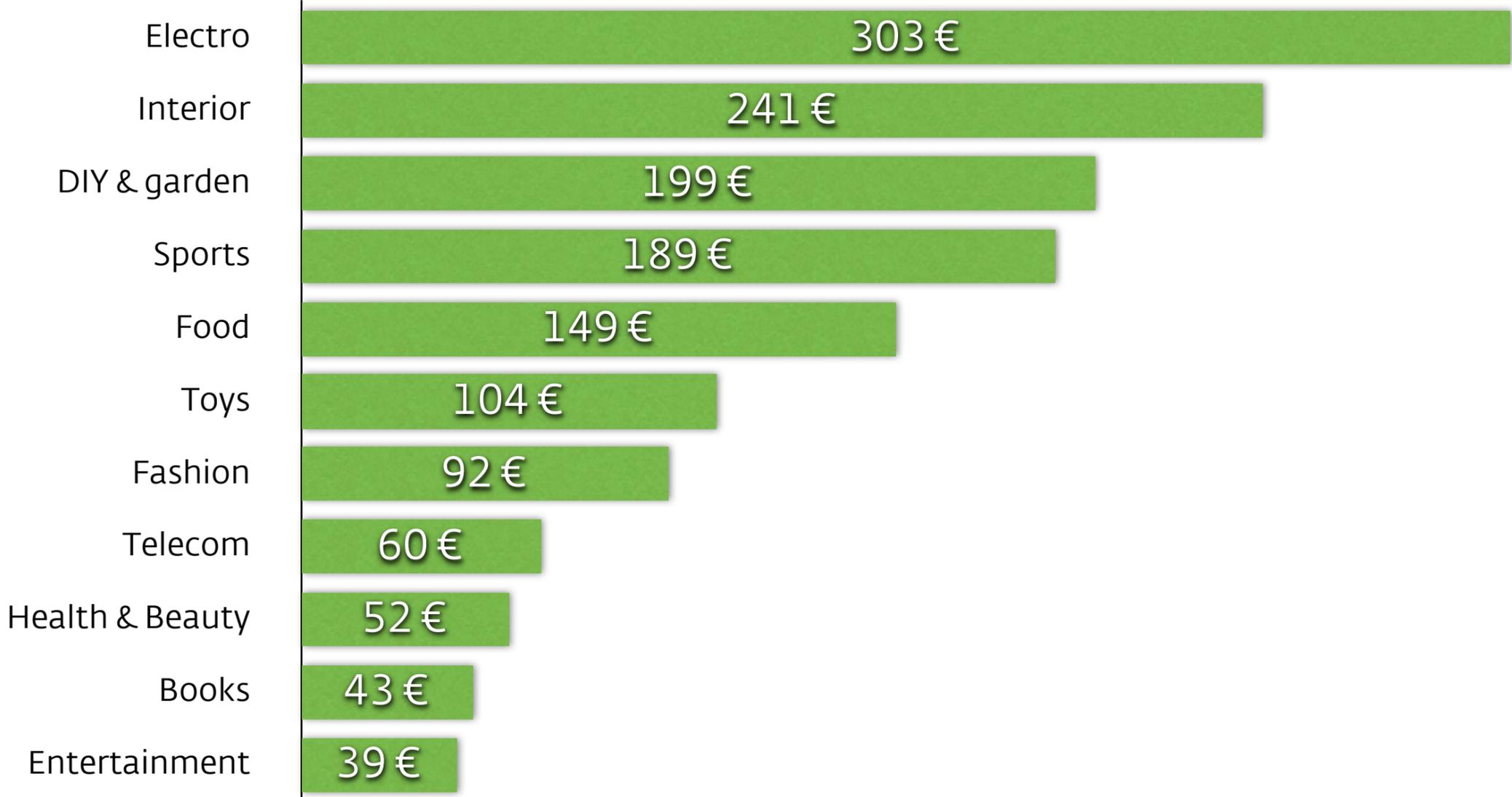


*Mainly the Dutch youth (18-27) is spending more on a monthly base.*

*Also those with a higher income (> € 3500) are spending a lot more than the previous year.*

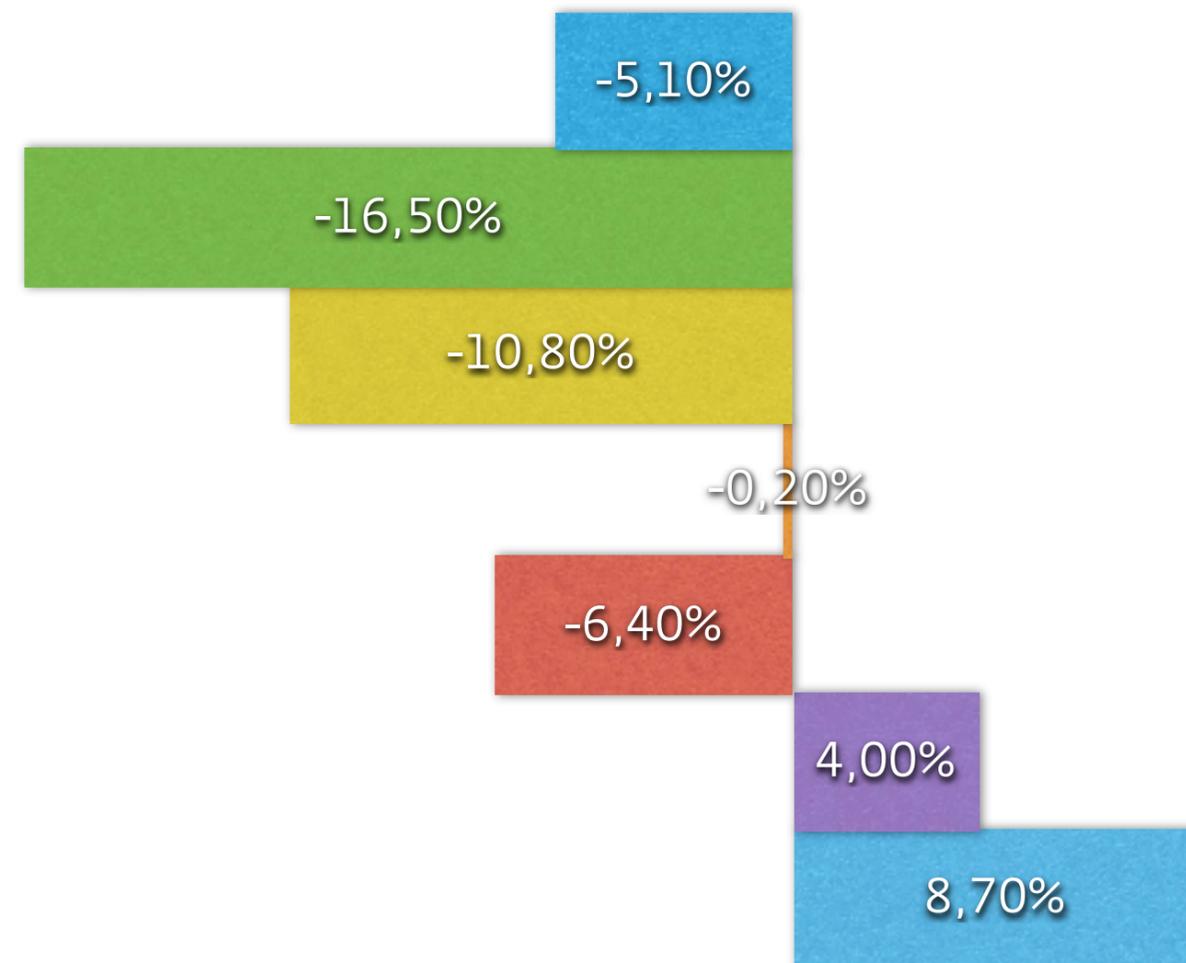


# Budget allocation (2012)

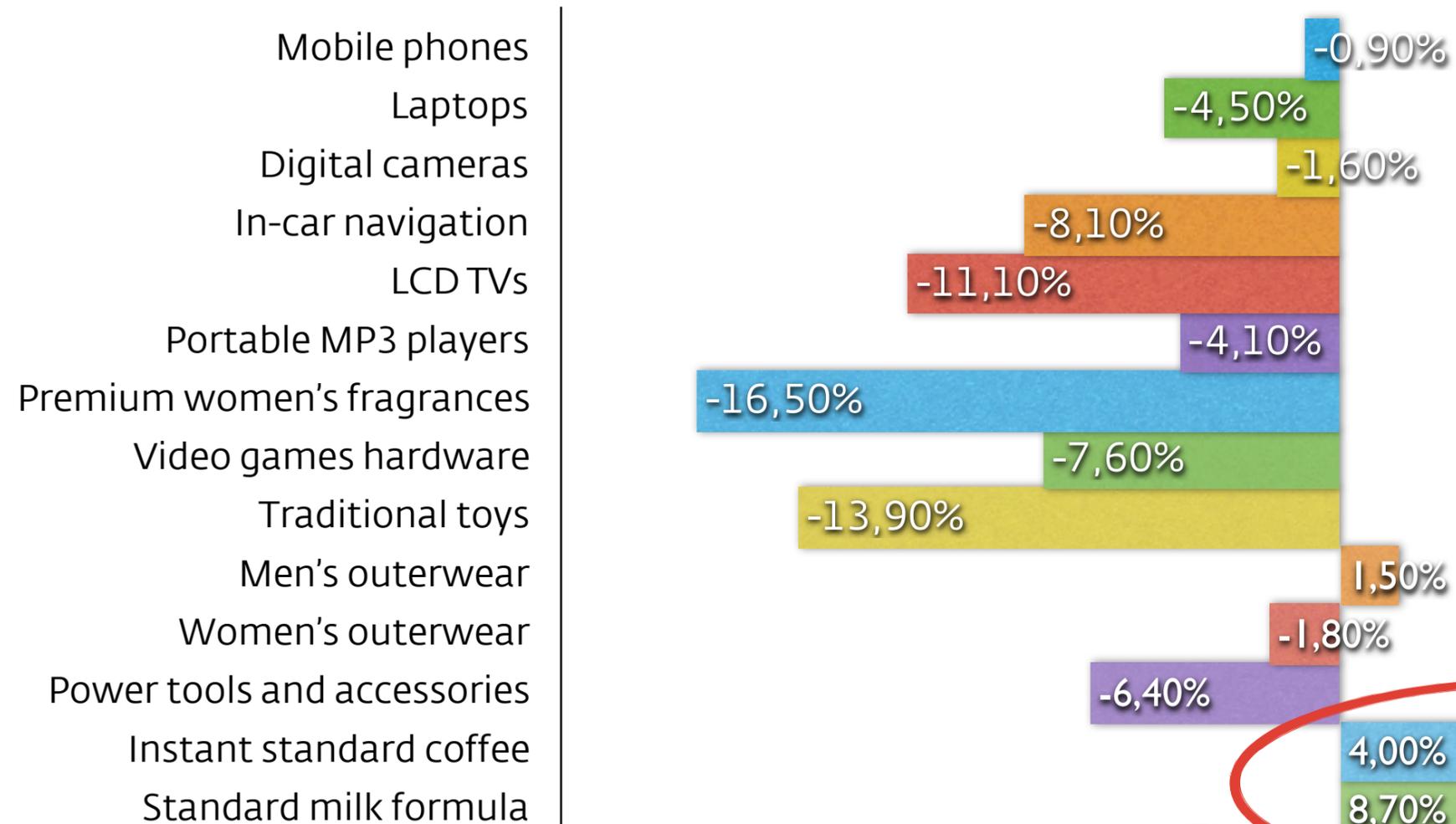


# Average price difference online vs offline (excluding delivery costs)

Consumer electronics (excl. delivery costs)  
Beauty and personal care (excl. delivery costs)  
Toys and games (excl. delivery costs)  
Clothes and footwear (excl. delivery costs)  
DIY and gardening (excl. delivery costs)  
Hot drinks (excl. delivery costs)  
Packaged food (excl. delivery costs)



# Average price difference online vs offline (excluding delivery costs)

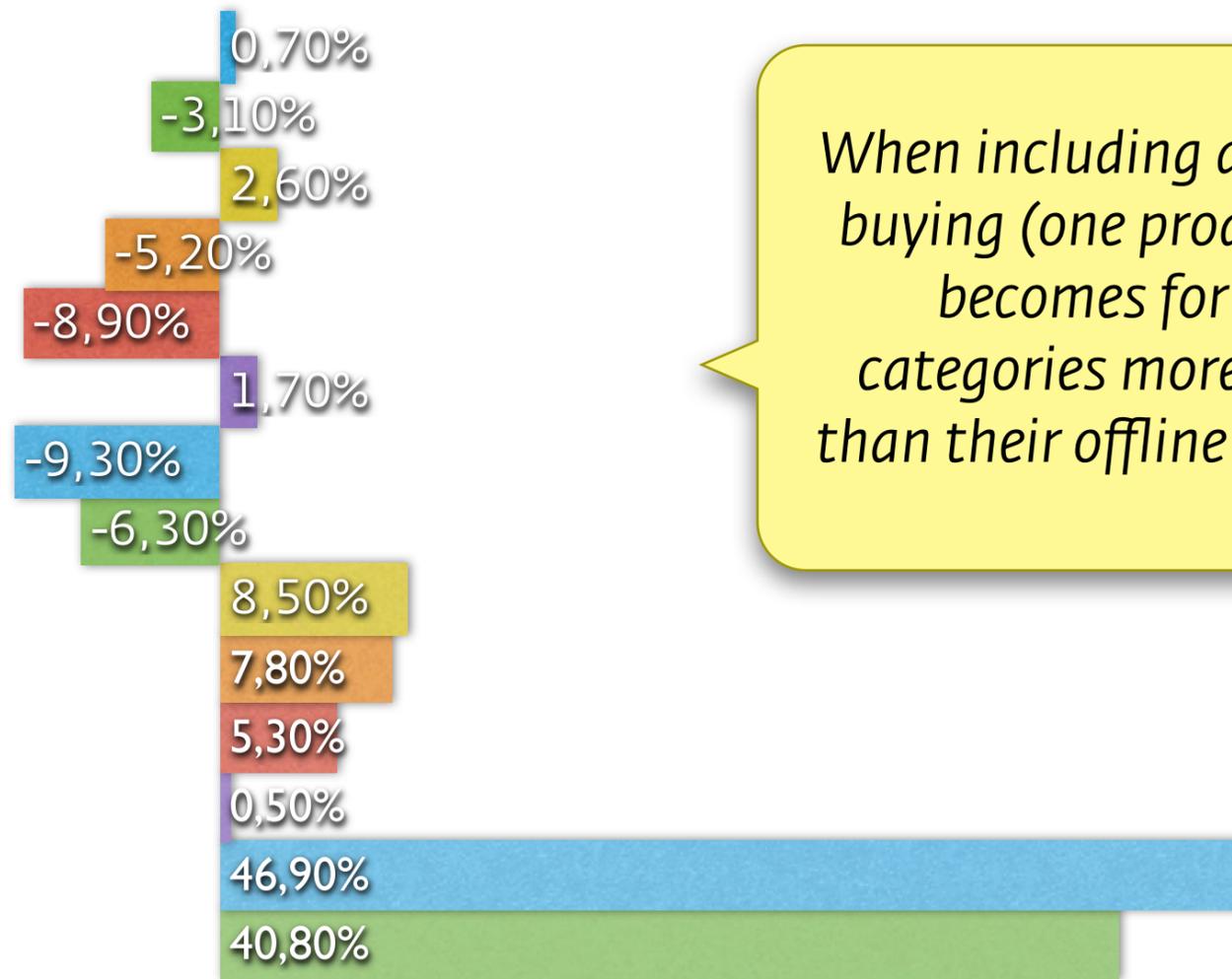


Food&drink products are more expensive on- than offline



# Average price difference online vs offline (including delivery costs)

Mobile phones  
Laptops  
Digital cameras  
In-car navigation  
LCD TVs  
Portable MP3 players  
Premium women's fragrances  
Video games hardware  
Traditional toys  
Men's outerwear  
Women's outerwear  
Power tools and accessories  
Instant standard coffee  
Standard milk formula



*When including delivery fees, buying (one product) online becomes for a lot of categories more expensive than their offline counterpart*



# Percentage more products online than offline by country



*There are almost 200% more products available online vs offline*



# Conclusions

- ▶ We buy more products and services online, but at an average lower price.
- ▶ It's cheaper to buy online... 'till we add delivery costs.
- ▶ There are almost 200% more products available online than offline in Belgium.

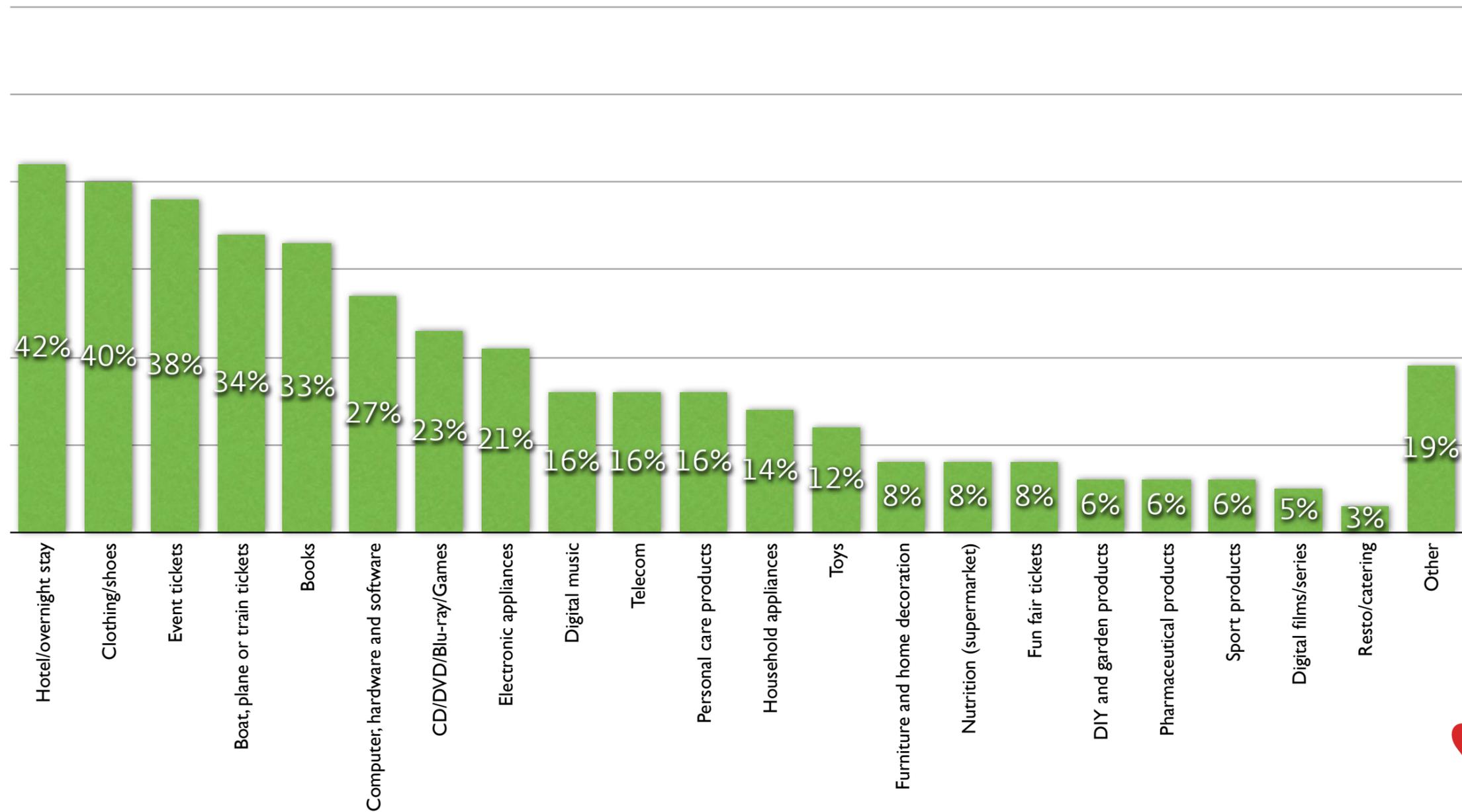


# Our online shopping cart

*Online purchases*

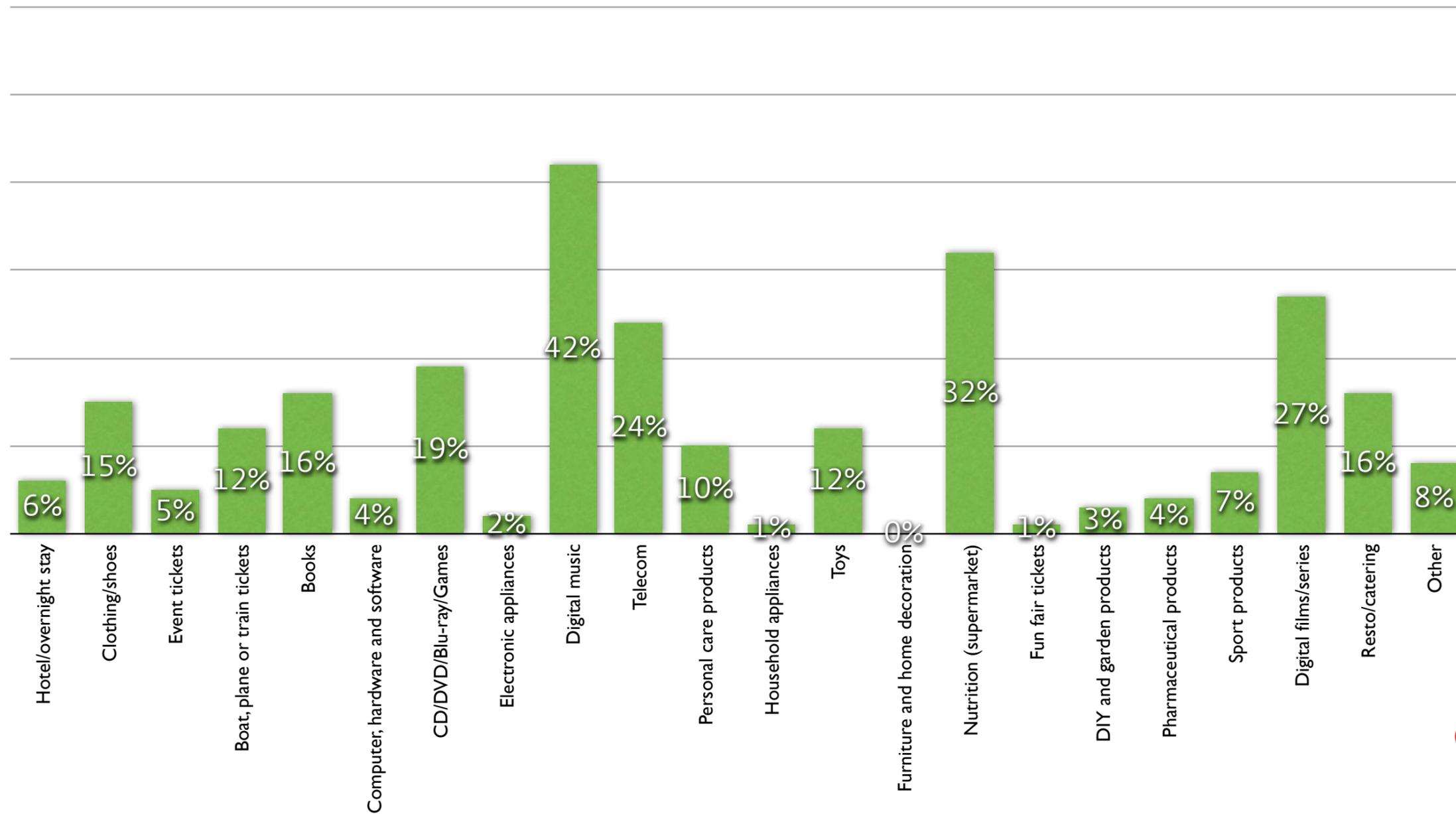
# Online purchases

% of people purchasing this type of product (Belgium)

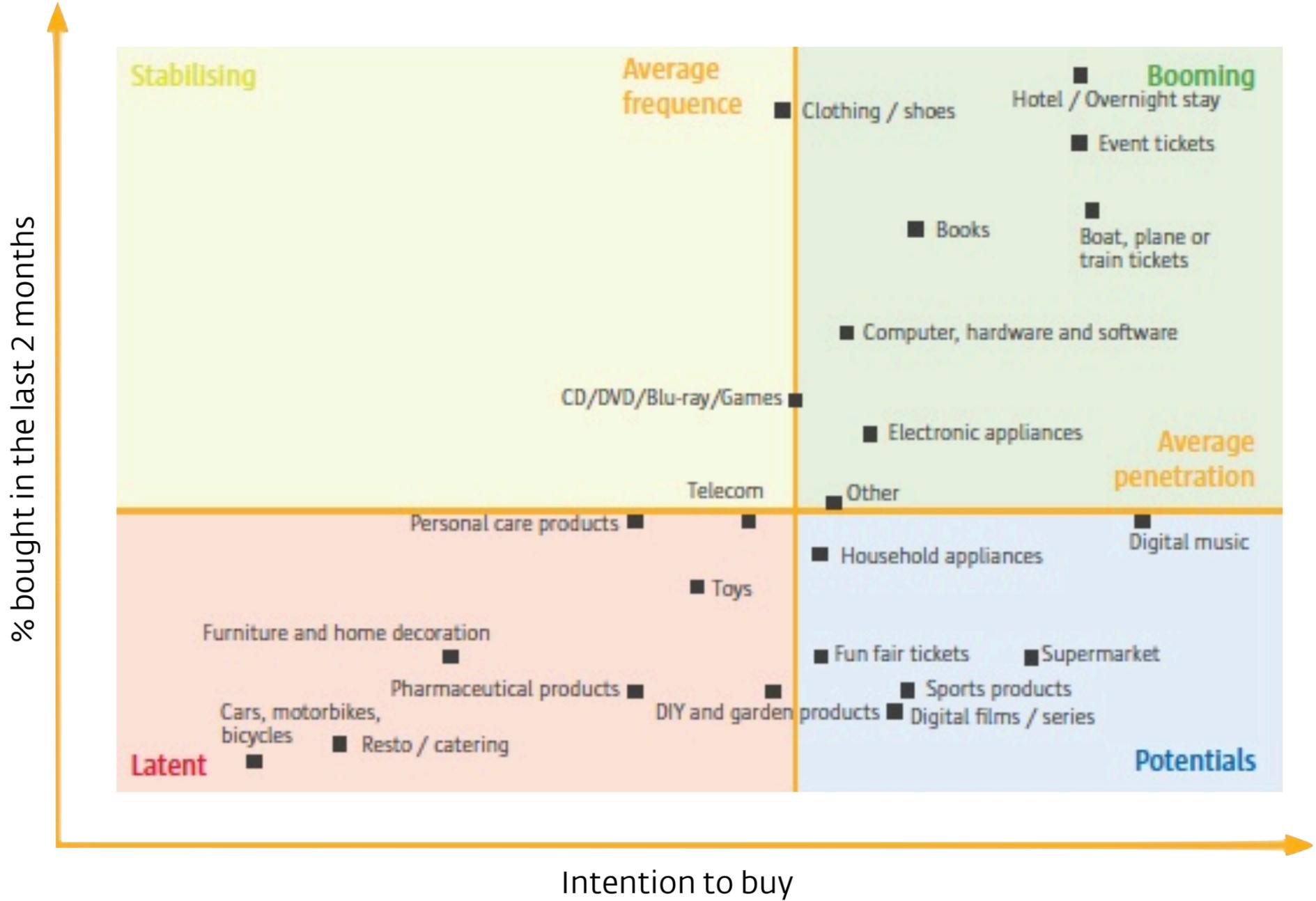


# Online purchases

Frequency of purchase (Belgium)



# Growth opportunities



# Conclusions

- ▶ Travel related products, fashion products and event tickets are the top products among Belgians.
- ▶ The most frequent bought products are however digital music, nutrition and digital films.

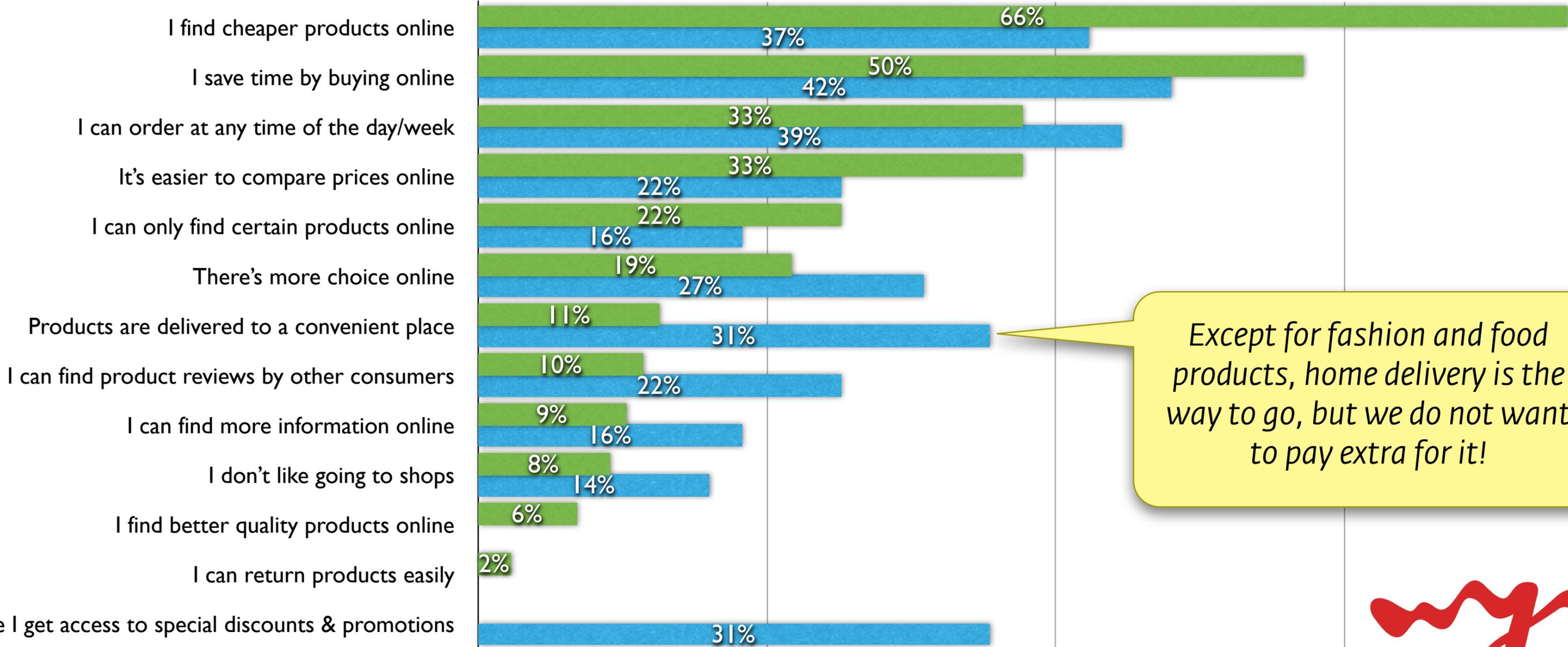


# Why online?

*Benefits from e-commerce*

# Reason to buy online

■ Europe (2011)      ■ Belgium (2012)



*Except for fashion and food products, home delivery is the way to go, but we do not want to pay extra for it!*



# Importance of this driver within the sector vs average importance

	Electro	DIY	Fashion	Entertainment	Food	Interior	Books	Sport	Health & Beauty	Telecom	Toys
Time-saving				X	X (!!)		X			X	
24/7			X	X	X (!)					X (!)	
Lower price	X	X	X	X				X (!)	X		X
Discounts/ promotions	X		X (!)						X (!)	X	X
Door-delivery		X	X			X (!)	X	X	X		X
Wider selection	X	X		X			X	X			X
Comparing & reviews	X	X				X		X		X	
More product information	X	X				X		X		X	X
Not available in my country		X (!)	X	X			X	X (!)			X
To see if it's still in stock			X				X				X
To avoid crowds			X		X (!!!)					X	
Other					X				X	X	



# Reason to choose 1 website over another

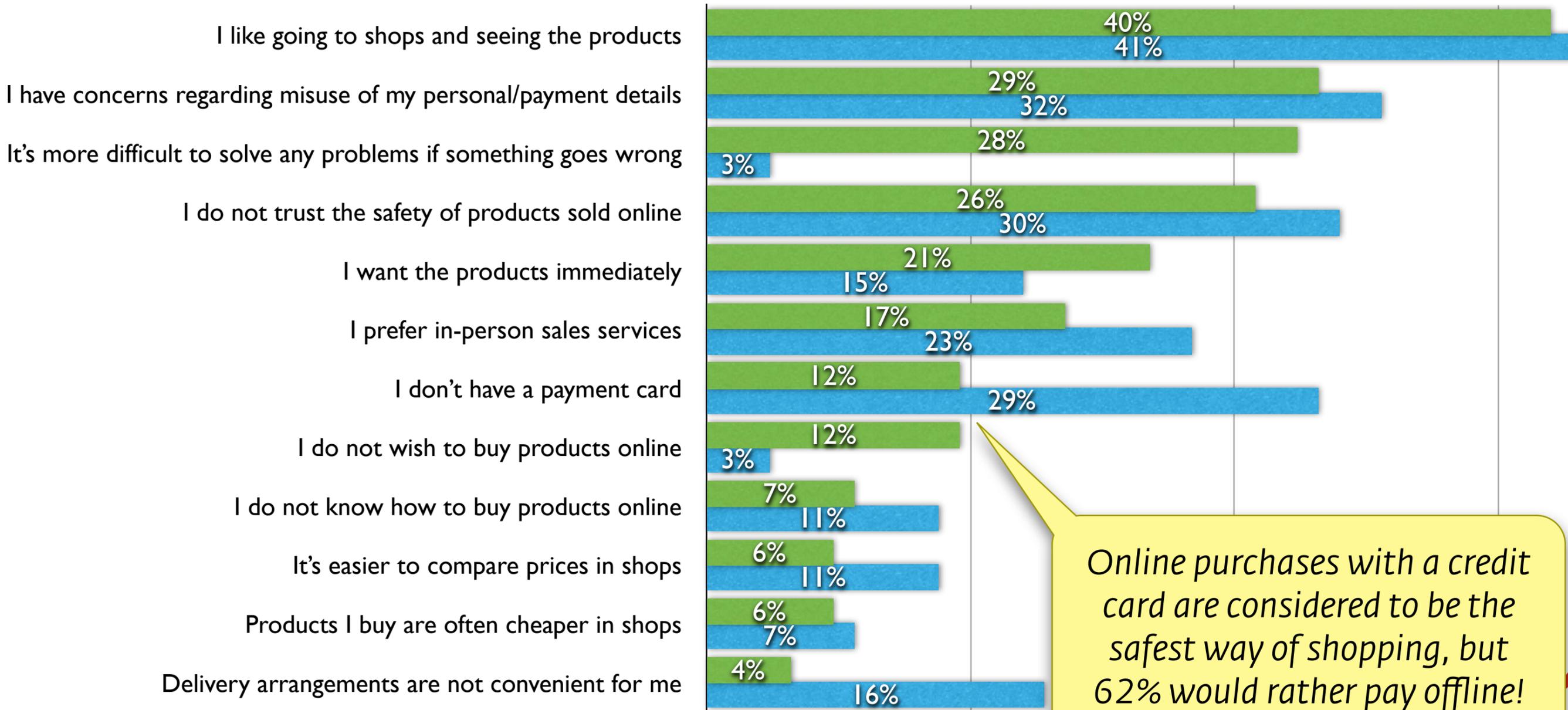
	General importance	Electro	DIY	Fashion	Entertainment	Food	Interior	Books	Sport	Health & Beauty	Telecom	Toys
Price	17%	X		X (!)	X	Totally not important!	X	X	X	X (!)	X	
Satisfied with previous experience	12%		X	X (!)	X	X		X	Totally not important!	X (!)	X	
Product selection and availability	10%	X	X	X	X	X	X	X	X			X (!!!)
Fast delivery	7%	X			X	X		X	X		X	X
Trust and safety	5%	X	X		X	X	X	X	Totally not important!		X	
User-friendliness	4%				X	X		X	Totally not important!		X	
By accident - where I found the product	4%		X (!!!)	X		X	X (!)	X				X
Low shipping costs	2%				X						Totally not important!	X (!)
Recommended by a friend	2%			X							X	X (!)
Return, guarantee policy	2%		X	X			X		X	Totally not important!	X	
Complete product information	2%	X	X (!)					X	X		X	X
Other reason	3%		X		X	X (!!!)		X	Totally not important!		X (!)	X



# Reason to NOT buy online

■ Europe (2011)

■ Belgium (2012)



*Online purchases with a credit card are considered to be the safest way of shopping, but 62% would rather pay offline!*



# Conclusions

- ▶ Price is much less (but still) important to Belgians than the average EU-citizen.
- ▶ Convenience, both in time and place, are the reasons we go online for shopping.
- ▶ Every category has its own key driver for online sales.



# Conclusions

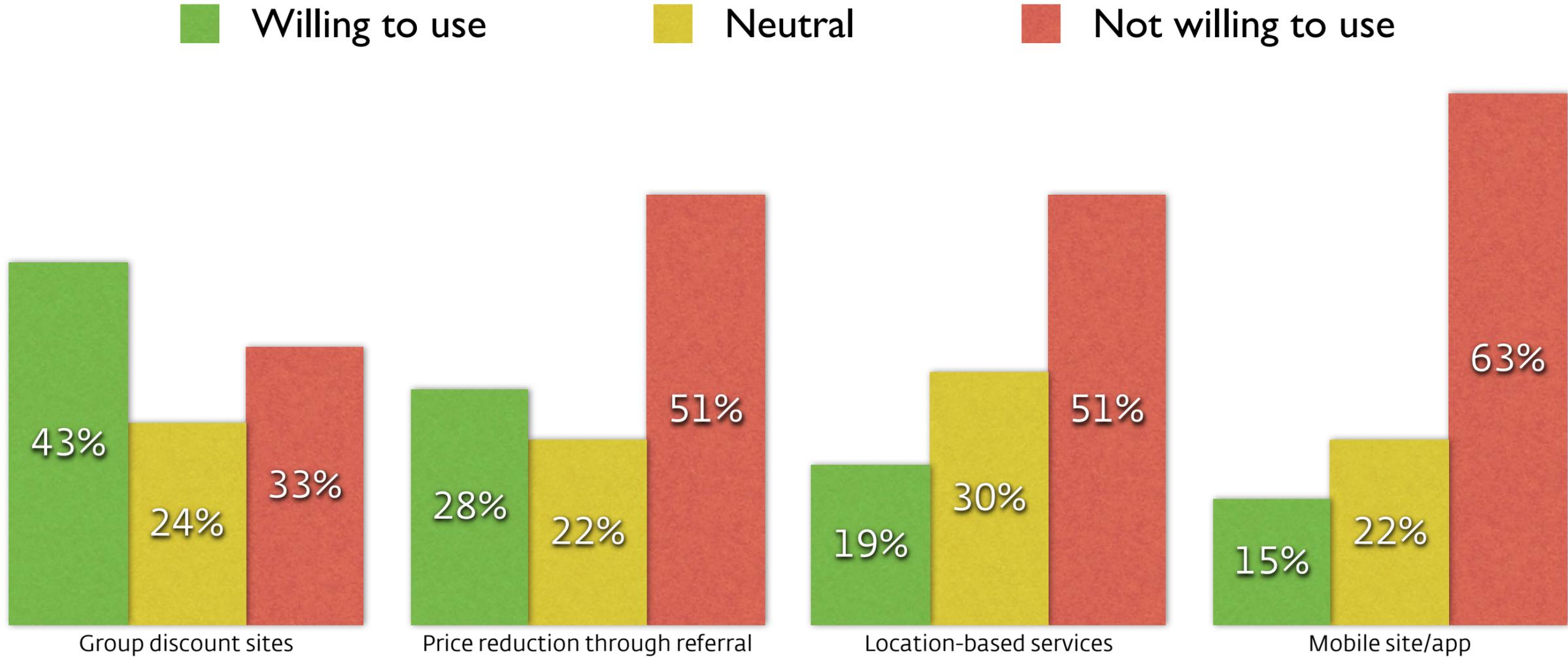
- ▶ Shopping as an activity is THE key driver to not shop online, followed closely by privacy and trust-concerns.
- ▶ If we want more people to shop online, we need to invest in online payment methods.



# **So.Lo.Mo**

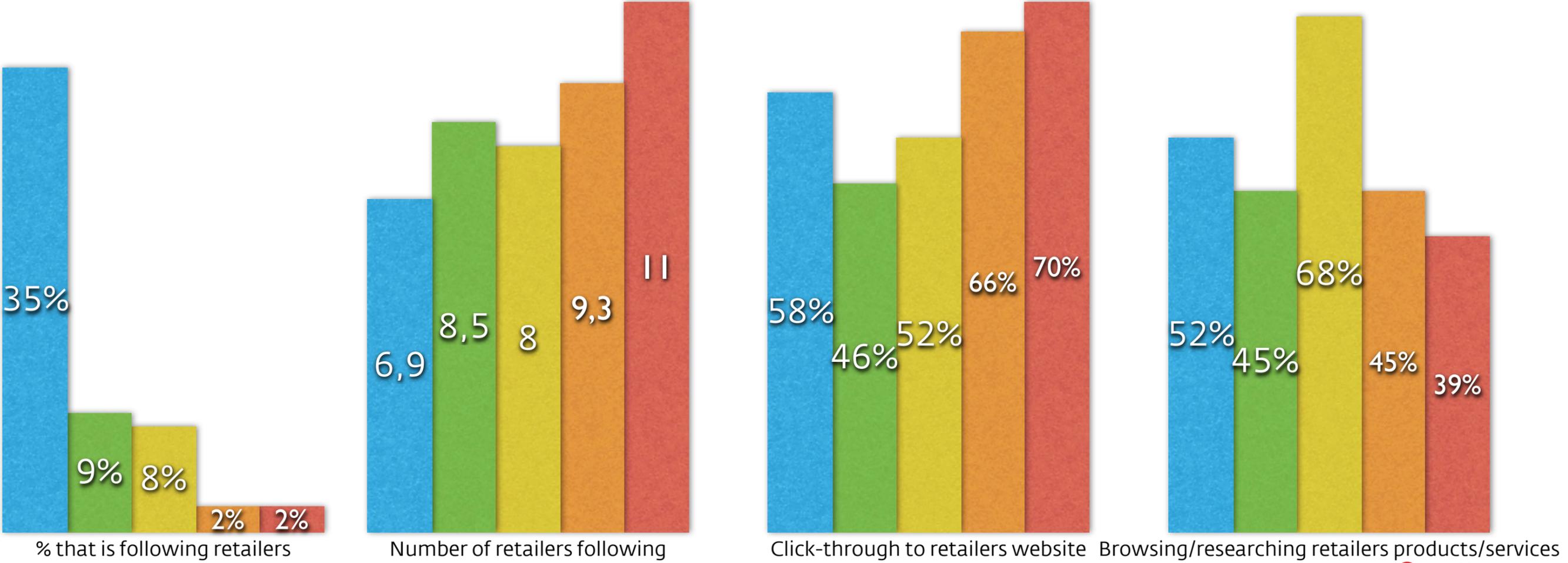
*New technologies*

# New technologies



# From social to online retail shop (US)

- Facebook
- Twitter
- Youtube
- Pinterest
- Retailers blog



*Facebook is currently for 50% of the Belgian e-commerce companies the most important social media tool.*



Mobile commerce accounts in Belgium however 'already' for 2,6% of the total turnover of e-commerce activities and 2,7% of the total number of orders of e-commerce activities.

Mainly clothing and fashion accessories are



According to a Forrester study, the conversion rate of Facebook-Commerce is lower than on other website and does not exceed 2% (for a CTR of 1%).

To date the F-Commerce shops that turn a profit are mostly artists' pages that sell their



# Social commerce

*Mark Ellis, SYZYGY - The 6 dimensions of social commerce*



# 2 strategies

*Social commerce*

- ▶ Social media on e-commerce platforms
  - ▶ Helping people connect where they buy
- ▶ E-commerce on social media platforms
  - ▶ Helping people buy where they connect



# 6 tools

*Social commerce*

- ▶ Ratings & Reviews
- ▶ Recommendations & referrals
- ▶ Forums & communities
- ▶ Social shopping
- ▶ Group buy
- ▶ Purchase sharing



# 6 dimensions to success

*Social commerce*

1. **Scarcity** - less is more (perceived value)
2. **Affinity** - shop with like-minded people
3. **Reciprocity** - pay back favors
4. **Popularity** - follow the crowd
5. **Authority** - follow the leader (experts)
6. **Consistency** - one step at a time



An eMarketer study showed that customers would stop the purchase process 2 times less when videos were available.





Source – IBM “From Social Media to Social CRM”



# Conclusions

- ▶ It takes time for consumers to hop onto new technologies when it comes to purchasing.
- ▶ While most companies are investing in Facebook, investing in other platforms could increase the return per consumer.



# Combining everything

What are the key learnings?



*E-commerce, and not solely for Belgium, is **only at the start** of its possibilities. Fighting of the (foreign) competition and exploring (neighboring) **cross-border sales** could break open a real revenue stream.*



*But to do that, we need to arm ourselves. Finding a solution for **delivery costs** and **increasing product range** are a great way to start the battle. Creative solutions (for example **mobile payment**) would help to open up the market to the 29% of consumers not being able to buy online today!*



Companies (and than maybe mainly in Wallonia and shops at the side of the road) are **missing out** big time, by not embracing e-commerce. Not only are they seeing **lesser growth and cross-border** sales, soon they will be suffering (even more) from replacement purchases towards other online shops.



*Not only sales is 'the' reason to bet on online shops. The next generation is already **comparing** every product and service first online before even considering to purchase. And soon, they will hit the market. For travel related products, **online research** is almost equally important as offline, and in a very short period, your sector will be next.*



*Why are Belgians buying online? Price? Yes, but to make the difference, other drivers can really add value for your shop. Start of with **convenience**, both in time and delivery. Not only “we will deliver it to you soon” but “soon, within a chosen timeframe and at a chosen location”.*



*As Belgian consumers, we are always 'late' when it comes to embracing new online technologies, but that doesn't mean you have to focus all your efforts on Facebook. If you aim for quality over quantity, **blogging, Youtube and Pinterest** are at your service.*



Don't miss the out on **mobile commerce**. A majority might say that aren't willing to use this technology, but companies involved with this opportunity are already seeing the (additional) revenue. And the impact of mobile commerce will only grow.



**We'll make you awesome  
in e-commerce**

**Contact us  
[info@wijs.be](mailto:info@wijs.be)  
[wijs.be](http://wijs.be)**



# Main Resources being used

- European commission, May 2012, Consumer Conditions Scoreboard – Consumers at home in the single market Monitoring the integration of the retail single market and consumer conditions in the Member States
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