

ВОРОТА В МИР ГЛОБАЛЬНОЙ СТРАТЕГИЧЕСКОЙ ИНФОРМАЦИИ

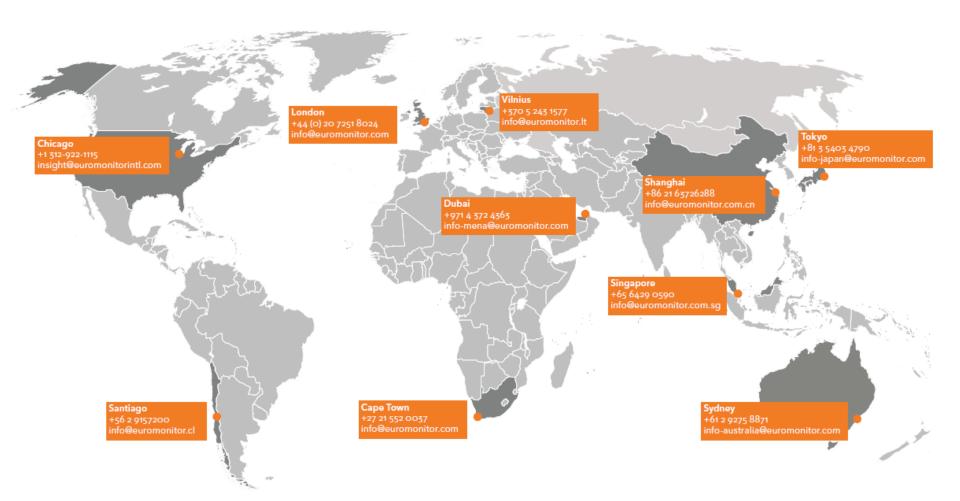
ЕКАТЕРИНА БОНДАРЕНКО 2013

EUROMONITOR INTERNATIONAL

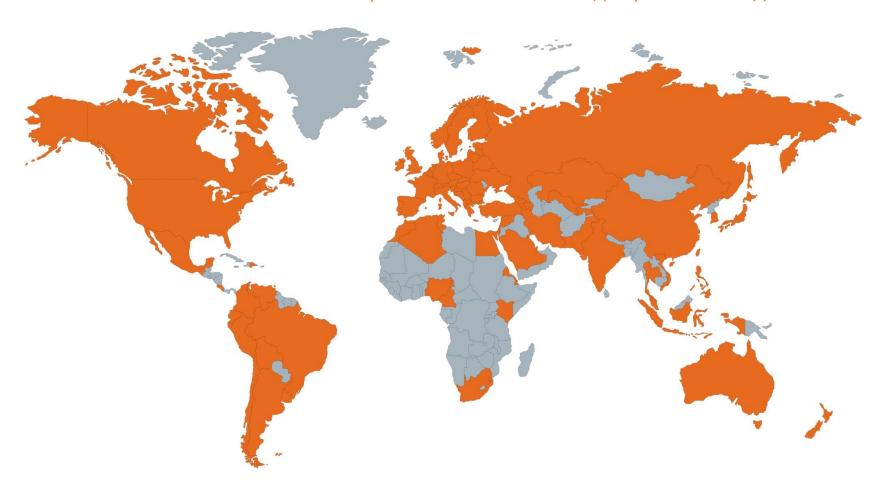
- Источник бизнес информации, которому доверяют
- Поддержка и помощь академическому сектору уже 40 лет
- Фокусирование на отраслях, странах, потребителях
- Книги, отчёты, онлайновый ресурс информации и исследования под заказ
- 1000 аналитиков в 80 странах
- Региональные исследовательские центры и поддержка клиентов отраслевыми специалистами



РЕГИОНАЛЬНЫЕ ИССЛЕДОВАТЕЛЬСКИЕ ЦЕНТРЫ 3



исследования индустрий в **80 СТРАНАХ**с помощью аналитиков находящихся в каждой из них



80 основных стран

- •85% мирового населения
- 98% глобального потребления

210 стран исследованно в общей сложности по категории:

• Страны и потребители

METHODOLOGY

Countries & Consumers

Sources

National Statistics

Central Banks

Government Ministries

International Organizations

IMF

OECD

World Bank

Eurostat

ILO

UNCTAD

COMTRADE

UNESCO



Industries

Sources

Store Checks

Production/Trade Statistics

Trade Associations

Trade Press

Company Reports

Broker Reports

Trade Surveys

Suppliers

Brand owners

Distributors

Retailers

Industry

What it makes

Uniquely detailed, cross comparable, global data built with robust methodology, audited by clients

What it means

Trustworthy, independent and transparent source to analyse commercial opportunities and threats

НАШ ПОДХОД К ИССЛЕДОВАНИЯМ

Последовательная методология для всех стран



Сравнимые определения



Многочисленные источники точной информации



Тщательная оценка данных и проверка путем сравнения данных по странам





Глубокие исследования в каждой стране: опубликованная информация, мнения, анализ

Параллельные исследования на международном уровне



STORE CHECK - проверки на местах сбыта товаров

- •ВСЕ СООТВЕТСТВУЮЩИЕ КАНАЛЫ РАСПРЕДЕЛЕНИЯ
- •НАЛИЧИЕ ПРОДУКЦИИ НА СЕГОДНЯШНИЙ ДЕНЬ И ЕЁ ПРОДАЖА
- •ПРИСУТСТВИЕ БРЕНДА/МАРКИ
- •ПРИСУТСТВИЕ КОМПАНИИ
- •ПОЗИЦИОНИРОВАНИЕ ПРОДУКТА, МЕСТО НА ПОЛКЕ, СТИМУЛИРОВАНИЕ СБЫТА
- •ЦЕНА, РАЗМЕР, ПРЕТЕНЗИИ К ПРОДУКТУ, УПАКОВКА, ПОДКАТЕГОРИИ, ИНГРЕДИЕНТЫ, И Т.Д.



Data sources: challenges

	Н	G	F	Е	D	С	В	Α
·			, ثابت	نهان <i>ي</i> به قيمتهاي	 اجزاي تقاضاي 	جدول 5		
سال پایه 376						میتیارد ریال ۔درصد	<u>بازگشت</u>	
	سال 1389			سال 1388		شرح فعاليتها	شماره	
درصد تغییرات	سهم	ارزش	درصد تغییرات	سهم	ارزش	سرع عديث ال	رديف	
3.9	62.1	394,015	3.2	63.7	379,148	هزينه مصرف نهاني خصوصي	1	
-3.2	9.9	62,578	9.2	10.9	64,628	هزينه مصرف نهاني دولت	2	
0.1	34.0	215,568	5.9	36.2	215,290	تشكيل سرمايه ثابت ناخائص	3	
-	-32.8	-208,076	-	-26.6	-158,238	خائص صادرات كالإها و خدمات	7	
-	26.8	170,055	-	15.9	94,372	تغييرات موجودي انبار و اشتباهات آماري	10	
6.5	100.0	634,140	4.3	100.0	595,201	ول ناخالص داخلي)به قيمت بازار (محص	



מדינת ישראל STATE OF ISRAEL

PRESS RELEASE

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Fax: 02-6521340

Jerusalem, October 5, 2011 249/2011

Household Expenditures in the Fourteen Largest Cities in Israel, 2010

2010 Findings from the Household Expenditure Survey

In 2010, of the largest 14 cities in Israel:

Average monthly consumption expenditure:

- Rishon LeZiyyon had the highest consumption expenditure per household NIS 15,837 and Ashkelon had the lowest – NIS 10,330.
- Tel Aviv-Yafo had the highest consumption expenditure per capita NIS 6,720 and Bene Brag had the lowest – NIS 2,458.
- The highest expenditure percent on health is in Netanya and in <u>Rehovot</u> (6.2% and 6.4% respectively).

女据库浏览 中国统计数据库

正文显示:

【行业】批发零售贸易/物价

【地域】长沙

【时间】20061231

【参考资料】精讯数据

【统计项目】长沙市2006年主要商品零售平均价格统计(1951字)

【指标参数】

长沙市2006年主要商品零售平均价格统计

单位:元

単位:元							
项目	规格等级	单位	:	年平均	价:	年末价	
面粉	富强粉	千克	3	.13	3.1	3	
大米	标一晚灿米	千克		2.48	2	.61	
菜籽油	精菜油散装	千克	ŧ	7.54		9.60	
猪肉	去骨统肉	千克		13.62	15	5.77	
白糖	白砂糖一级	千克	:	6.17	6	.19	
饼干	混合饼干散装	千克	₹	14.49	3	14.53	
甲级卷烟	硬盒白沙牌烟	盒	à	4.94	ļ	5.00	
果酒	天津王朝千红红葡萄酒	低装	瓶		35.45	3	5.40
皮鞋	江苏产森达40码男鞋		双	28	5.94	290	0.67
内衣	三枪牌男式全棉套装	=	套	91.	17	92.6	37
白市布							
涤棉布	90cm45S×45S白细布		米	9	3.00	9.0	00
纯毛华达呢	绅士麻	米		68.00	6	38.00	
空调	KFR-33GW/JFD格力空	调	É	î	2358.7	2	2365.67
微波炉	K6格兰仕微波炉	f	台	741	.67	741	.67
自行车	上海永久QZ331自行车	Ξ	辆		355.00	;	355.00
洗衣机	小天鹅50-2688G		台	16	96.67	16	88.33
彩色电视机	P34FG218型康佳彩	电		台	5554.	22	5519.67
电冰箱	BCD-242BBF海尔冰箱		台	•	4817.6	7	4817.67
見明	雕牌138克肥皂	条		1.37		1.37	

7.1

5.1

5.6

■ Methodologies: example

	2007	2000	2009				_									
		2008			- F - F	_	\triangle						-			
ess than 2000 Rubles	1.9	1.2	0.5		= "		$/ \square$									
2000,1-4000,0	12.2	7.8	4.3		- C -								-			
4000,1-6000,0	17.0	12.2	7.9			4	Th									
6000,1 - 8000,0	15.7	12.7	9.4		0.2	/	++									
8000,1-10000,0	12.7	11.4	9.4	 	₽ -											
10000,1-15000,0	19.9	21.1	20.0				Ш									
15000,1-20000,0	9.7						Ш									
20000,0 and over	10.9					/	Ш									
15000,1-25000,0		20.1	24.1		_	\mathcal{I}	Ш			-		_ =				
25000,0 and over		13.5	24.4		_ [0.17 0.33	3 0.5	0.67	0.83	1 1.2	1.3	1.5				
									7							
	1 2 3 4 5	Historic/Forec	Pass	port												
	5	Historic/Fored Categories	east %													2015
	5 6 7	Historic/Fored Categories Households (%	ast %	n an Annual Disposable Income		instant)	99.9	99.9	99.8	99.9	100.0	100.0	100.0	100.0	100.0	100.0
	5 6 7 8	Historic/Fored Categories Households (% Households (%)	cast % of Total) with	n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co	instant)	99.9 99.8	99.9 99.9	99.8 99.6	99.9 99.7	100.0 99.9	100.0 99.9	100.0 99.9	100.0 99.9	100.0 99.9	100.0 99.9
	5 6 7 8 9	Historic/Fored Categories Households (% Households (% Households (%	cast % of Total) with of Total) with	n an Annual Disposable Income n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (C	onstant) onstant) Constant)	99.9	99.9	99.8	99.9	100.0	100.0	100.0	100.0	100.0	100.0
	5 6 7 8 9	Historic/Forect Categories Households (% Households (% Households (% Households (%)	east % of Total) with of Total) with of Total) with	n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (0 e Over US\$1,750 (0	onstant) Onstant) Constant)	99.9 99.8 99.6	99.9 99.9 99.7	99.8 99.6 99.4	99.9 99.7 99.5	100.0 99.9 99.8	100.0 99.9 99.8	100.0 99.9 99.8	100.0 99.9 99.8	100.0 99.9 99.9	100.0 99.9 99.9
	5 6 7 8 9 10 11 12	Historic/Forect Categories Households (% Households (% Households (% Households (% Households (% Households (% Households (%)	cast % of Total) with	n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (Co e Over US\$1,750 (Co e Over US\$2,500 (Co e Over US\$5,000 (Co	onstant) Constant) Constant) Constant) Constant) Constant) Constant)	99.9 99.8 99.6 98.6 97.0 87.1	99.9 99.9 99.7 99.0 97.8 89.9	99.8 99.6 99.4 98.3 96.7 88.8	99.9 99.7 99.5 98.5 97.1 89.2	100.0 99.9 99.8 99.2 98.2 91.8	100.0 99.9 99.8 99.3 98.5 92.9	100.0 99.9 99.8 99.4 98.6 93.4	100.0 99.9 99.8 99.4 98.7 93.9	100.0 99.9 99.9 99.5 98.8 94.4	100.0 99.9 99.9 99.5 98.9 94.8
	5 6 7 8 9 10 11 12 13	Historic/Forect Categories Households (% Households (%)	ast % of Total) with	n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (Co e Over US\$1,750 (Co e Over US\$2,500 (Co e Over US\$5,000 (Co e Over US\$7,500 (Co	onstant) Constant) Constant) Constant) Constant) Constant) Constant) Constant)	99.9 99.8 99.6 98.6 97.0 87.1 72.9	99.9 99.9 99.7 99.0 97.8 89.9 77.6	99.8 99.6 99.4 98.3 96.7 88.8 78.4	99.9 99.7 99.5 98.5 97.1 89.2 78.3	100.0 99.9 99.8 99.2 98.2 91.8 81.4	100.0 99.9 99.8 99.3 98.5 92.9 83.7	100.0 99.9 99.8 99.4 98.6 93.4 84.7	100.0 99.9 99.8 99.4 98.7 93.9 85.8	100.0 99.9 99.9 99.5 98.8 94.4 86.8	100.0 99.9 99.9 99.5 98.9 94.8 87.9
	5 6 7 8 9 10 11 12 2 13	Historic/Forect Categories Households (%	cast % of Total) with	n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (Co e Over US\$1,750 (Co e Over US\$2,500 (Co e Over US\$5,000 (Co e Over US\$7,500 (Co e Over US\$7,500 (Co	onstant) Constant) Constant) Constant) Constant) Constant) Constant) Constant) (Constant)	99.9 99.8 99.6 98.6 97.0 87.1 72.9 58.1	99.9 99.9 99.7 99.0 97.8 89.9 77.6 64.1	99.8 99.6 99.4 98.3 96.7 88.8 78.4 67.2	99.9 99.7 99.5 98.5 97.1 89.2 78.3 66.5	100.0 99.9 99.8 99.2 98.2 91.8 81.4 69.2	100.0 99.9 99.8 99.3 98.5 92.9 83.7 72.5	100.0 99.9 99.8 99.4 98.6 93.4 84.7 74.0	100.0 99.9 99.8 99.4 98.7 93.9 85.8 75.7	100.0 99.9 99.9 99.5 98.8 94.4 86.8 77.4	100.0 99.9 99.9 99.5 98.9 94.8 87.9
	5 6 7 8 9 10 11 12 13 14	Historic/Forect Categories Households (%	cast % of Total) with	an Annual Disposable Income an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (Co e Over US\$1,750 (Co e Over US\$2,500 (Co e Over US\$5,000 (Co e Over US\$7,500 (Co e Over US\$10,000 e over US\$15,000	onstant) Constant) Constant) Constant) Constant) Constant) Constant) Constant) (Constant) (Constant)	99.9 99.8 99.6 98.6 97.0 87.1 72.9 58.1 35.1	99.9 99.9 99.7 99.0 97.8 89.9 77.6 64.1 41.1	99.8 99.6 99.4 98.3 96.7 88.8 78.4 67.2 47.1	99.9 99.7 99.5 98.5 97.1 89.2 78.3 66.5 45.5	100.0 99.9 99.8 99.2 98.2 91.8 81.4 69.2 46.7	100.0 99.9 99.8 99.3 98.5 92.9 83.7 72.5 50.6	100.0 99.9 99.8 99.4 98.6 93.4 84.7 74.0 52.9	100.0 99.9 99.8 99.4 98.7 93.9 85.8 75.7 55.3	100.0 99.9 99.9 99.5 98.8 94.4 86.8 77.4 57.8	100.0 99.9 99.9 99.5 98.9 94.8 87.9 79.0
	5 6 7 8 9 10 11 12 13 14 15	Historic/Forect Categories Households (%	cast % of Total) with	n an Annual Disposable Income n an Annual Disposable Income	e Over US\$750 (Co e Over US\$1,000 (Co e Over US\$1,750 (Co e Over US\$2,500 (Co e Over US\$5,500 (Co e Over US\$7,500 (Co e Over US\$10,000 e Over US\$15,000 (co e Over US\$15,000 (co e Over US\$15,000 (co	Instant) Instant) Constant) Constant) Constant) Constant) Constant) Constant) (Constant) (Constant) (Constant) (Constant)	99.9 99.8 99.6 98.6 97.0 87.1 72.9 58.1	99.9 99.9 99.7 99.0 97.8 89.9 77.6 64.1	99.8 99.6 99.4 98.3 96.7 88.8 78.4 67.2	99.9 99.7 99.5 98.5 97.1 89.2 78.3 66.5	100.0 99.9 99.8 99.2 98.2 91.8 81.4 69.2	100.0 99.9 99.8 99.3 98.5 92.9 83.7 72.5	100.0 99.9 99.8 99.4 98.6 93.4 84.7 74.0	100.0 99.9 99.8 99.4 98.7 93.9 85.8 75.7	100.0 99.9 99.9 99.5 98.8 94.4 86.8 77.4	99.9 99.9 99.9 98.9 94.8 87.9

20 Households (% of Total) with an Annual Disposable Income Over US\$65,000 (Constant)

2.8

2.1

3.7

2.7

4.3

3.1

4.1

3.0

4.5

3.3

3.7

5.7

4.2

4.6

© Euromonitor International 19 Households (% of Total) with an Annual Disposable Income Over US\$55,000 (Constant)

RAW DATA EXAMPLE - POPULATION BY AGE

How do we arrive from this:

A	В	С	D	G	Н	1	J	K	L	M	N	0	Р	Q	R	S	T	U	٧	W
Countr	y Age	Sex	Unit	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
China		12 Male	Thousands				13,615				12,357	11,333	10,333		9,856	10,571		11,139		10,791
China		13 Male	Thousands				14,522				12,950	12,349	10,825		10,110	10,028		10,005		12,285
China		14 Male	Thousands				12,639				12,903	12,941	11,382		10,685	9,424		10,548		10,353
0 China	15-19	Male	Thousands				63,805				63,316	65,187	64,995		62,441	55,546		50,067		46,015
1 China		15 Male	Thousands				11,711				13,799	12,896	12,219		11,271	10,306		10,407		9,592
2 China		16 Male	Thousands				13,190				13,141	13,790	12,614		12,213	10,744		9,581		10,251
3 China		17 Male	Thousands				12,508				13,724	13,129	13,092		12,751	11,227		9,727		8,971
4 China		18 Male	Thousands				12,727				11,681	13,708	13,599		12,709	11,596		10,145		8,347
5 China		19 Male	Thousands				13,669				10,971	11,664	13,471		13,496	11,674		10,208		8,853
6 China	20-24	Male	Thousands				37,880				57,893	60,813	63,636		65,016	61,822		60,008		52,428
7 China		20 Male	Thousands				7,694				11,969	10,956	12,585		13,363	12,002		11,056		8,891
8 China		21 Male	Thousands				5,320				11,875	11,954	13,848		14,011	12,421		11,168		9,556
9 China		22 Male	Thousands				7,337				12,439	11,859	11,687		12,729	12,561		11,993		10,476
0 China		23 Male	Thousands				7,396				13,643	12,420	12,766		11,830	13,799		13,084		11,170
1 China		24 Male	Thousands				10,133				7,967	13,624	12,750		13,084	11,038		12,707		12,335
2 China	25-29	Male	Thousands				47,746				39,580	38,037	52,229		54,023	62,066		60,952		61,328
3 China		25 Male	Thousands				9,774				5,760	7,956	12,692		12,722	12,426		13,803		12,707
4 China		26 Male	Thousands				9,248				7,188	5,753	14,493		13,083	12,125		11,167		12,412
5 China		27 Male	Thousands				10,169				7,400	7,177	11,912		14,101	12,192		12,068		13,017
6 China		28 Male	Thousands				9,573				9,776	7,388	6,345		8,206	14,055		11,942		10,859
7 China		29 Male	Thousands				8,982				9,456	9,763	6,787		5,910	11,269		11,972		12,333
8 China	30-34	Male	Thousands				37,930				44,933	45,790	44,864		44,045	38,089		46,712		53,543
9 China		30 Male	Thousands				8,910				8,800	9,442	6,896		7,572	6,197		14,095		12,279
0 China		31 Male	Thousands				7,546				9,758	8,787	8,846		7,598	6,692		11,595		11,826
1 China	Ĭ	32 Male	Thousands				8,007				9,133	9,741	9,929		10,077	6,666		6,403		14,086
2 China		33 Male	Thousands				6,881				8,717	9,118	9,411		9,606	8,553		7,481		9,675
3 China		34 Male	Thousands				6,586				8,525	8,702	9,782		9,192	9,980		7,138		5,678
4 China	35-39	Male	Thousands				28,565				34,494	36,581	44,327		44,925	46,555		47,408		43,011
5 China		35 Male	Thousands				6,509				7,362	8,509	10,032		10,129	9,333		9,004		7,482
6 China	i	36 Male	Thousands				5,896				7,727	7,348	9,388		9,534	9,537		10,200		7,012
7 China		37 Male	Thousands				5,566				6,713	7,712	9,446		8,938	9,582		9,234		9,132
8 China		38 Male	Thousands				5,437				6,328	6,698	7,936		8,765	8,973		9,557		10,236
9 China	Ĭ	39 Male	Thousands				5,157				6,364	6,314	7,525		7,560	9,131		9,412		9,149
0 China	40-44	Male	Thousands				25,828				25,992	27,185	32,625		33,707	35,245		39,858		45,545
1 China	T.	40 Male	Thousands				5,331				5,530	6,346	7,941		8,129	7,626		9,043		10,143
2 China		41 Male	Thousands	•••••			5,341				5,352	5,515	6,582		6,873	7,168		8,694		9,664
3 China		42 Male	Thousands				4,995				5,112	5,336	6,655		6,573	7,662		7,542		9,016
4 China		43 Male	Thousands				5,015				4,908	5,096	6,026		6,338	6,538		7,172		8,996
5 China		44 Male	Thousands				5,146				5,090	4,892	5,421		5,793	6,251		7,407		7,726
6 China	45-49	Male	Thousands				25,073				24,451	24,429	26,105		26,149	26,327		28,224		34,292
7 China		45 Male	Thousands				5,108				5,032	5,070	5,702		5,534	5,864		6,171		7,785
8 China		46 Male	Thousands				5,108				4,675	5.010	5,043		5,317	5,266		6,196		7,499

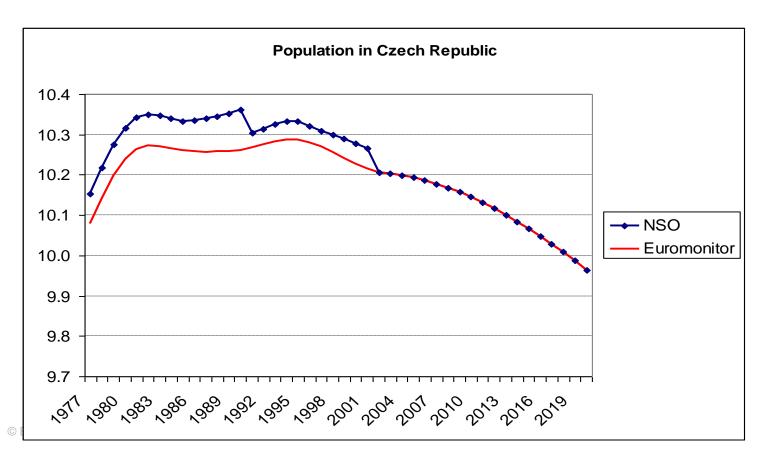
RAW DATA EXAMPLE - POPULATION BY AGE

To this?:

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	CN .	Fomalo		917313		8271066 8727729	10022000 8361000	9092303	8422200 9224314	8749650 8546170	9563000 8857000	10839000 9502000	10928592	11015350 11160178	11141704	9037802 10154000	8659141 8891648	8288157 7580498	8038103 8040039	7792040 6629502	7848840 6730665	7547083 6161412	7404017 5848129	7 7094
	CN	Fomalo Fomalo		930070			8813000	8435498	10270245	9360091	8669000	8822000	9774710	11454535	11664589	11677306	10499995	8759323	8001571	7795957	6885913	7030814	6676263	
	CN	Fomalo		986354			9494000	8867199	8537887	10415362	9483000	8652000	9089203	10104674	11783150	11584548	11906148	10875023	9248626	8441377	7855718	7244683	7109904	
6 (CN	Fomalo		1053721		9444489	9030000	9460609	8950091	8643178	10552000	9467000	8821861	9410205	10426284	12378151	11461118	12163908	11607928	9759638	8371572	8053406	7361857	7407
	CN	Fomalo		1157659			9415000	8998246	9455464	9035306	8741000	10540000	9553694	9040260	9724037	11550536	12333183	11357104	12354374	12370696	9805155	8920818	8256242	
	CN CN	Female		1206470			9904000 10564000	9394702 9874110	8993356 9402786	9450041 8988203	9112000 9433000	8732000 9106000	10582829 8751638	9688955 10677269	9247766 9808145	10032383 9803578	11379287 10074487	12311261	11700419 12711995	12563636 12065126	12468926 12171205	9929483 12656062	9074337 9827186	
	CN	Fomale Fomale		1214534			11660000	10580718	9873830	9410983	8972000	9428000	9179391	8813309	10751567	9565497	9950733	10137348	11295400	13136580	11812563	12489941	12579601	
	CN	Female		1283456			12167000	11632387	10630429	9873409	9408000	8967000	9424071	9299038	8857629	10605427	9756756	10120975	10338777	11379551	12985762	12131835	12474202	
	CN	Female	10	1369368	0 12863194	13257244	12232000	12157070	11639852	10681462	9861000	9403000	9046269	9464372	9402808	9891184	10699491	9971803	9844492	10556862	11377281	13026105	12099786	12504
	CN	Fomale	1	1203122			13251000	12203495	12184292	11647382	10721000	9856000	9419720	9171409	9484888	8735821	10134168	10816809	9958896	9573553	9942716	11068459	13044360	
	CN	Fomale	17				12873000	13221438	12211803	12212154	11641000	10717000	9897518	9481499	9281207	9791210	9033877	10402947	11087666	9957475	9738339	10298531	11461370	
	CN CN	Fomale	13				13717000 11899000	12790523 13606263	13231794 12745265	12220193	12226000	11634000	10683201 11597430	9987366	9524409 10058441	9543853 9113040	9844385 9646616	9356922 9918137	10014039	11377593 9628399	9871970	9427140 9477872	10265846 9614381	
	CN	Fomale Fomale	10	1207643			11040000	11777484	13534519	13242278 12698503	13237000	12221000	12162594	10698336 11613988	10689753	9819038	9038758	9770784	9132261 9724601	8913443	11273127 9524137	10916264	9620404	
	CN	Fomalo	16				12497000	11034695	11689056	13460483	12635000	13228000	12145917	12159080	11604802	10261188	9558618	8980353	9132686	9538295	8516011	8762654	10465602	
	CN	Female	11				11910000	12356334	11063208	11597867	13368000	12623000	13072566	12141619	12127686	10815680	9986382	9310533	8476353	8491326	8854018	7922100	8340561	
	CN	Fomale	11				12405000	11885726	12250040	11092413	11490000	13353000	12712830	12972322	12109446	11245463	10341670	9724395	8886151	7971269	8061077	8518943	7687088	
	CN	Fomale	15				13710000	12377830	11897395	12140452	11109000	11476000	13369849	12866236	12838040	11380478	10989405	9876296	9349840	8462923	7619899	7478446	8019345	
	CN	Fomale	20				7927000	13596402	12388044	11909251	12013000	11096000	11654505	13450369	12997135	11963828	11321142	10748590	9874345	8978083	8672241	7966863	7726236	
	CN CN	Fomale Fomale	22				5370000 6970000	7917071 5446341	13521693 7931247	12398393 13444604	11907000 12394000	12000000	11129545 12109010	11895246 11216896	13503806 12119580	12729604 12474002	11935198 12988896	11282518 11929234	10782605 11304524	9884020 10830113	8976841 10444813	8704959 9204318	7867772 9398564	
	CN	Fomalo	23				6888000	6908302	5541423	7945735	13349000	12380000	11933183	12279540	11282559	13841679	12490265	13279971	12142401	11340376	11290814	10784958	9832205	
	CN	Female	24				9327000	6883959	6866260	5639231	7951000	13334000	12392398	12033311	12429663	11192899	13778239	12531381	13134054	12374613	11992375	11725981	11147181	
	CN	Female	25				9102000	9228539	6900997	6822889	5733000	7939000	13270289	12463680	12110460	12315281	11069658	13740222	12535163	13000445	12482682	12040319	11769536	
28 (CN	Fomale	26				8685000	9055011	9155919	6918445	6770000	5725000	7903760	13266468	12509717	11863855	12031636	10965072	13408665	12553842	13437749	12622241	11987360	11481
	CN	Female	21				9493000	8607213	9034666	9081039	6928000	6762000	5711390	7904302	13232230	11684521	11698829	11764599	10934076	13085652	12750926	13423006	12376834	
	CN	Fomale	21				9032000	9434457	8553893	9013601	8993000	6920000	6827020	5724124	7886847	13586077	11687163	11552665	12025350	10915320	13395498	12844068	13485027	
	CN CN	Fomalo Fomalo	36				8505000 8441000	8964307 8465181	9403426 8922442	8498888 9371356	8981000 8432000	8983000 8969000	6909973 9028344	6926871 6932083	5724373 7015372	10888856 5944811	13630165 11064069	11712752	11881017 11774547	12306056 12230643	10922347 12785316	13327511	12622765	
	CN	Female	3			7300395	7083000	8381423	8450376	8879225	9327000	8421000	8942201	9118079	6939371	6521977	6128159	11265236	13764528	11851618	11977637	12419314	10940398	
	CN	Fomale	32				7262000	7074262	8346091	8435024	8824000	9314000	8471411	8956423	9191019	6295233	6894393	6327997	10430747	13844680	12109302	12128851	12607708	
35 (CN	Fomalo	33	540737	0 5896723	5990642	6268000	7230628	7087065	8309608	8409000	8815000	9339928	8563800	8950857	7951493	6578223	7289431	6053144	9590203	13768878	12220366	12035542	12083
	CN	Fomalo	34				5973000	6280278	7220692	7100151	8262000	8397000	8853877	9410917	8640774	9228473	8249539	6881026	7279937	5779390	9750130	13855717	12314598	
	CN	Fomalo	35				5892000	5949687	6312201	7210367	7105000	8248000	8403384	8936059	9463608	8802813	9321096	8571039	6785605	7278839	5847327	9724567	13854425	
	CN CN	Female	36				5389000 5014000	5893283 5355823	5944078 5912734	6344979 5938224	7191000 6371000	7092000 7179000	8245691 7094914	8449616 8282128	9001524 8478639	8962565 9275883	8920072 9109459	9434237 9057668	8584722 9573585	6696101 8608853	7483321 6665815	5831159 7537136	9659552 5999703	
	CN	Fomale Fomale	31				4819000	5007198	5338265	5932680	5925000	6360000	7237381	7131369	8301304	8663675	9281776	9277788	8946238	9727318	9018109	6811971	7649947	
	CN	Fomalo	34				4542000	4788148	5015627	5320119	5946000	5915000	6330467	7332253	7153187	8613173	8674226	9305985	9491166	8842927	9391489	8760665	6807761	
	CN	Fomalo	40				4729000	4531579	4771229	5024237	5295000	5935000	5927948	6329539	7414629	7468117	8499674	8702019	9342276	9720462	9067238	9798177	9177729	
	CN	Fomalo	4				4658000	4718928	4534833	4753748	5027000	5285000	5873607	5969353	6314139	6960004	7405042	8400036	8739958	9390407	9509398	8873070	9661559	
	CN	Female	47				4390000	4631539	4723116	4538122	4730000	5016000	5299005	5837358	5998989	7108419	6969067	7354921	8583538	8789061	9538876	9554466	9069318	
	CN CN	Female	42				4387000 4447000	4380599 4394853	4618643 4384433	4727364 4605305	4536000 4726000	4719000 4523000	5014614 4729334	5338547 5036792	5786187 5367677	6045815 6079826	7040957 6058031	6991996	7462116 7203751	8781225 7580491	8576931 8951294	9554466 8711923	9503963 9746882	
47 (Fomalo Fomalo	49				4494000	4438444	4416434	4388322	4586000	4714000	4517436	4762370	5048474	5592327	6028096	6985629 6082409	7021910	7428686	7536380	9075002	9038201	
	CN	Fomalo	46				4548000	4509547	4443324	4438592	4387000	4572000	4681637	4532922	4786018	5153269	5557656	5986902	6167251	7067290	7410610	7641584	8814354	
	CN	Female	4				4410000	4523673	4539375	4448289	4456000	4371000	4565236	4669996	4538762	4845103	5142228	5533018	6116101	6261251	7058847	7248662	7673035	
-	CN	Female	4:				4454000	4401997	4512634	4570020	4448000	4438000	4379697	4579698	4647190	4550336	4825741	5140986	5662209	6255374	6298331	6907466	7647940	
	CN	Female	41				4424000	4444712	4407331	4501211	4596000	4431000	4376326	4409382	4584363	4669892	4856710	4815354	5293777	5800937	6210881	6008223	6670240	
	CN	Female	50				4047000	4414292	4448859	4412764	4484000	4576000	4405209	4332733	4430335	4808000	4657265	5180098	4943398	5456191	6205968	7142225	7353827	
	CN CN	Fomalo Fomalo	5				3805000 3972000	4030851 3820473	4417915 4026686	4453070 4421587	4413000 4452000	4463000 4389000	4492600 4431450	4399109 4426935	4277320 4382708	4419443 4166933	4756263 4510898	4653447 4712570	4990171 4685406	5080104 4801957	5158539 5117271	5747601 5440227	6301846 5894304	
	CN	Fomale	53				3702000	3937073	3848103	4022344	4420000	4425000	4342755	4419477	4348254	4465822	4910898 4237360	4613426	4794661	4723606	4735048	5440227 5166673	5266930	
	CN	Female	54				3760000	3697792	3913355	3876496	4013000	4389000	4356187	4315066	4396894	4367910	4593595	4317810	4631303	4884226	4798915	4988615	5116360	
	CN	Female	55				3378000	3742981	3704854	3888886	3901000	3987000	4302332	4305065	4276307	4423566	4469135	4733491	4264621	4655048	4872609	4945841	4934673	
58 (CN	Female	56	304495	9 3357922	3420454	3322000	3389286	3737038	3712075	3859000	3869000	3917671	4232367	4241853	4342144	4469443	4581590	4670655	4215302	4659389	4894115	4819236	4758
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METHODOLOGY IN DETAIL: RESEARCH/STANDARDISATION

- NSO: Incomplete and inconsistent time series
- NSO: Never up-to-date
- Our data is often better than NSOs



В КАКОЙ ФОРМЕ ВЫ ПОЛУЧАЕТЕ ИНФОРМАЦИЮ ...

Statistics

Market Sizes | Historic | Number of Trips | '000 trips

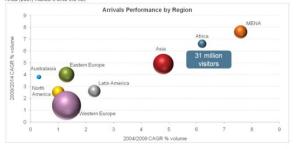
Key: Related Analysis II Chart this Row Analysis by country

Change View	▼	2005 🕶	2006
United Kingdom			
□ ւև□	Arrivals from Australia	910,6	94
ıև□	Arrivals from Austria	271,3	28
□ th□	Arrivals from Belgium	670,1	61
□ th□	Arrivals from Canada	790,8	86
□ th□	Arrivals from Denmark	507,0	49
□ th□	Arrivals from France	2.826,0	3.13
□ th□	Arrivals from Germany	3.024,9	3.14
□ th□	Arrivals from Ireland	2.782,2	2.79
□ th□	Arrivals from Italy	1.159,2	1.42
□ th□	Arrivals from Japan	321,8	33

Global Reports/Briefings

Africa vs Global Tourism Performance

- · Although numbers of visitors are smaller than for most other regions, Africa's growth between 2004 and 2009 was outpaced only by the Middle East and North Africa region.
- · Growth of 9.3% is expected for 2010, and visitor numbers are expected to reach 39 million by 2014.
- · South Africa, Madagascar, Kenya and Zambia are all predicted to show growth of over 10% in 2010.
- · Of the world's Top 50 tourism destinations according to the number of arrivals, as defined by UNTWO, only South Arica (25th) makes it onto the list.



Company Profiles

Homogenising the brand strategy

- Samsung deliberately makes as few regional-specific branding concessions as possible, and the company's declared strategy is to create brand unity in all its global markets.
- · Samsung is seeking to build stronger brand consistency on a global and regional basis. The company plans the roll-out of a global marketing strategy aimed at creating a consistent brand identity across product categories in 50 markets, and will invest in brand-building sponsorship and product design to create a more unified brand spanning products in its mobile, TV, home entertainment, IT, appliances and business divisions
- · This unification took a variety of forms. Most visibly, it was implemented by its two principal sports sponsorship deals – the company was a global IOC Olympic Games partner for Beijing 2008 and the shirt sponsor of Chelsea FC, with a 5-year deal worth an estimated £50 million, which began in 2005. Until the 2008-2009 season, Chelsea shirts carried the Samsung Mobile
- logo, but now reads only Samsung, to promote the core . The brand continues with its strategy to promote itself through important sports activities such as the Vancouver 2010 Winter Olympic Games and promoted

cross-marketing campaigns with luxury brands while creating products in partnerships with other companies to increase their premium image.

- SAMSUNG
- . The company has also launched a number of standalone retail outlets for the whole Samsung Electronics electrical specialists, in selected markets.
- These retailers support brand unity by carrying a full range of consumer appliances and consumer

City Briefings

Inbound Arrivals by Source Country

respectively.

- · According to the National Statistics Institute (INE) and Turismo de Lisboa, the various types of accommodation throughout Lisbon city registered an estimated total of 1.9 million international arrivals in 2009, representing a decrease of 4.3% over the previous year.
- · A sharp decline in major inbound markets as a direct result of the global economic crisis was the major reason behind the negative performance over the year
- · In Europe, the number of tourists coming to the city from the UK dropped by 21%, while Italy and Germany also experienced significant declines of 13% and 7%,
- · On the other hand Spanish and French visitor numbers grew by 3.5% and 2%, respectively, but not enough to offset the losses by their European counterparts.
- · Declines by other major markets outside Europe included Brazil and Japan, which fell by 10% and 5% respectively, while US visitor numbers grew by 3.3%.
- · Over the forecast period arrivals to Lisbon hotel establishments are forecast to grow by almost 16% as a result of gaining back international demand with the recovery of its major feeder markets and the popularity of Lisbon as an affordable, culture-laden city break

International Hotel Establishment Arrivals to Lisbon City by Country 2009/2014

Travel & Tourism: Lisbon © Euromonitor International

'000 people	2009	2014	% growth
Spain	353.8	407.3	15.1
France	171.0	186.9	9.3
Germany	159.7	182.0	14.0
Italy	140.1	158.9	13.4
UK	121.2	134.7	11.1
Brazil	156.1	195.7	25.4
us	126.5	138.5	9.5
Canada	23.0	24.9	8.3
Japan	29.3	33.0	12.6
Other	600.6	711.0	18.4
TOTAL	1.881.3	2.172.9	15.5

Country Reports/Briefings

- Despite the global economic downtum and the Chinese government's financial stimulus to boost domestic tourism, outbound departures still increased by 3% in 2009, to reach 35 million. During the forecast period, outbound departures are expected to increase by a 7% CAGR, to 49 million visitors.
- . China is touted as the next big economy, and the country was not badly affected by the economic downtum in 2009. Outbound expenditure injected a much-needed RMB268 billion into the economies of destination countries in 2009. As the global economy recovers and consumer confidence is regained, outbound tourist expenditure is expected to enjoy a 6% CAGR to reach RMB353 billion at the end of the forecast period.
- Hong Kong and Macau will remain China's favourite destinations going into the forecast period. However. as Chinese tourists become more adventurous, the Philippines will enjoy an extraordinary 29% volume CAGR. The lower cost of living in the Philippines and diversified tourist attractions, ranging from diving spots to historical sites, will attract 547,000 visitors by 2014. More affluent Chinese tourists will want to travel beyond East Asia, and countries such as the US and Australia will enjoy strong volume CAGRs of 10% and 9% respectively in the forecast period.
- The rise of Chinese tourists has not gone unnoticed by NTOs in many countries. As traditional high spenders from the US and Europe cut down on long haultravel, Chinese tourists have been identified as replacements. Countries such as Thailand, Singapore, Malaysia and Australia are busy trying to attract Chinese tourists by setting up tourism offices in China, offering the Chinese language on their tourism websites. Chinese and regional low cost carriers will also drive outbound tourism

CATEGORY DATA

Table 10	Departures by Destination:	2004-2009				
'000 people						
	2004	2005	2006	2007	2008	2009
Australia	251.3	285.0	308.5	357.5	356.4	342.1
Austria	205.0	223.0	256.4	282.2	273.3	238.5
Cambodia	102.6	123.5	130.5	140.6	147.6	153.2
France	437.8	601.0	673.9	716.7	379.8	330.2
Germany	210.9	234.9	251.7	271.6	252.5	230.5
Hong Kong, Chin	a 7,788.4	8,026.5	8,440.2	9,090.2	9,380.0	9,411.3
India	34.1	44.9	62.3	88.1	53.3	41.0
lanan	0.303	694.4	702.2	0000	0007	000 E

Dashboards

Growth



+ links to real time news sites

ОБЗОР PASSPORT

Что это?

- Ворота в мир глобальной стратегической информации
- Полная информационная архитектура для Вашей организации
- Структурированные данные по отраслям и их анализ

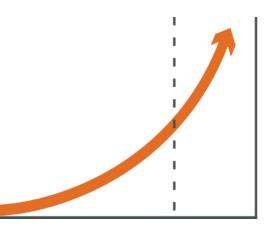
Для чего это?

- Полная картина бизнес среды
- Возможность отслеживать ситуацию на рынках и смежных отраслях, условия работы, потребительские тенденции
- Эффективное использование информации

Что в нем?

- Статистика, отчеты, комментарии
- Сотни видов продуктов и услуг
- 10-тки миллионов единиц данных
- Тысячи полных текстовых отчетов: глобальных, региональных, по странам, по компаниям







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МАСШТАБЫ ИССЛЕДОВАНИЙ ПО ИНДУСТРИЯМ

Consumer Products

Apparel

Alcoholic Drinks



Home Care



Hot Drinks



Automotive (Newly added)



Luxury Goods



Beauty and Personal Care



Packaged Food

Personal Accessories

Tissue and Hygiene

Toys and Games



Consumer Appliances



Pet Care

Soft Drinks

Tobacco



Consumer Electronics



Consumer Health



🗣 Eyewear



Fresh Food



Health and Wellness





Home and Garden

Services



Consumer Finance



Consumer Foodservice



Retailing



Travel and Tourism

Suppliers



Industrial



Ingredients



Packaging

Countries and Consumers







Economy, Finance and Trade



Government, Labor and Education



Income and Expenditure



Consumer Trends and Lifestyles Industry, Infrastructure and Environment



Population and Homes



((*)) Technology, Communications and Media



Survey (New)

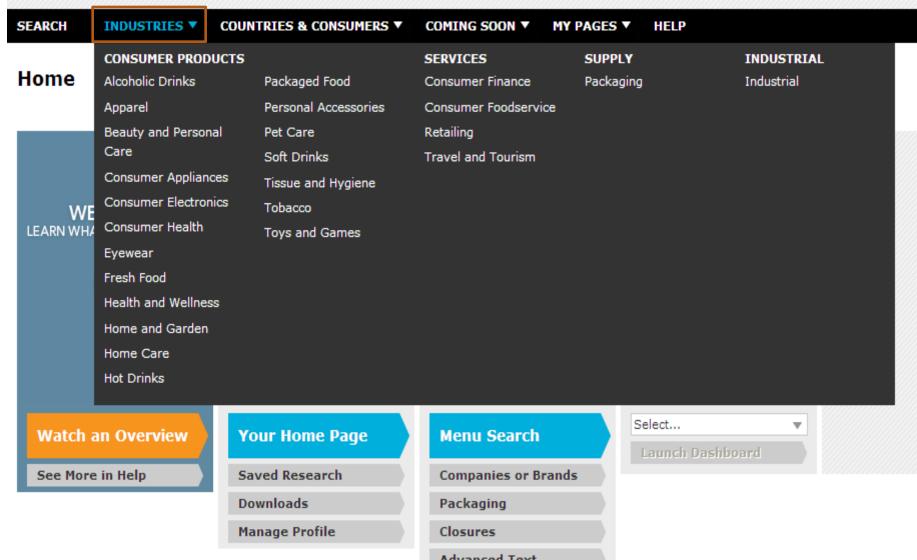


Cities (New)

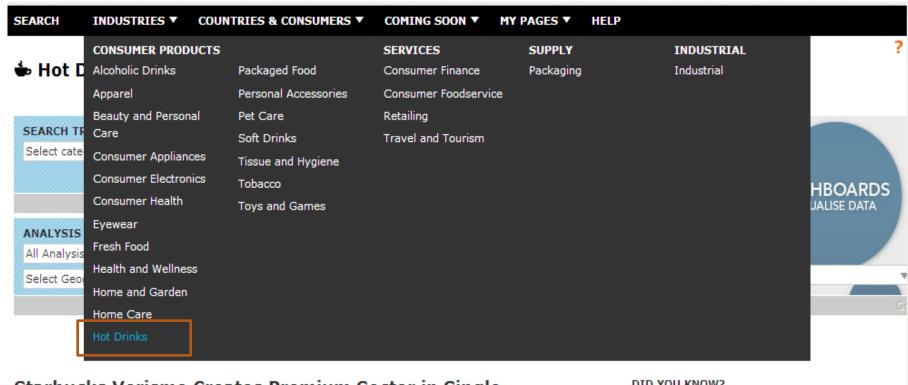
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ИНДУСТРИИ - СТРУКТУРИРОВАННЫЕ ДАННЫЕ ПО ОТРАСЛЯМ, ОТСЛЕЖИВАНИЕ ПОТРЕБИТЕЛЬСКИХ ТЕНДЕНЦИЙ, СОТНИ ВИДОВ ПРОДУКТОВ И УСЛУГ



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Starbucks Verismo Creates Premium Sector in Single Serve Coffee

Videocast | 19 Oct 2012



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Value of Russian instant coffee market jumped to #1 in 2011

See the Data >

Brazil set to lead per capita coffee

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Hot Drink Coffee Tea Other Ho	ks .	Growth Per cap.	© Size © Forecast © Growth © Historic © Per cap.	•	DASHBOARDS VISUALISE DATA
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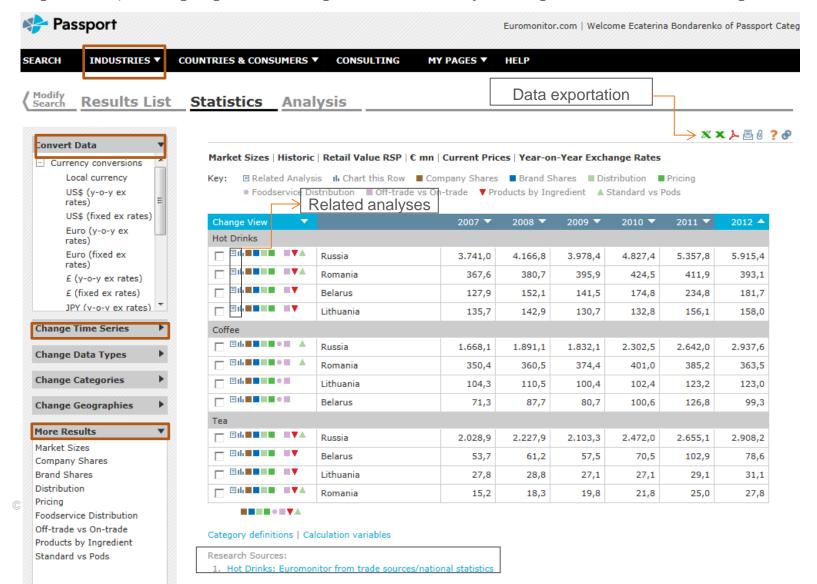
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CATEGORY TREE	Statistics 🏭 Analysis 🗏	Enter Filter Keywords	Filter Tree
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GEOGRAPHY TREE

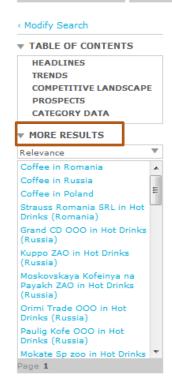
ПРИМЕР: РАЗВИТИЕ РЫНКА КОФЕ В РАЗНЫХ СТРАНАХ

• Возможность работы с данными: просмотрите функции конвертирования, изменения рядов, копирования/экспортирования, перехода к анализу, диаграмме, компаниям, брендам



ПРИМЕР: АНАЛИЗ РАЗВИТИЯ РЫНКА КОФЕ В РУМЫНИИ

Results List Statistics Analysis Related Analysis



Coffee in Romania

Category Briefing | 04 Sep 2012

HEADLINES

- A total volume decline of 3% in 2011 resulted in sales of 39,833 tonnes
- Sales impacted by diminished consumer purchasing power
- Slight decrease in average unit price in 2011
- Kraft Foods Romania SA leads in retail value terms with 32% share in 2011
- A forecast total volume CAGR of 2% will take sales to 44,009 tonnes in 2016

TRENDS

- Coffee is the most important hot drink in Romania and its performance shaped the performance of hot drinks as a whole in 2011. Coffee continued to be a traditional product but consumption remained low compared to most other European countries due to low consumer purchasing power at national level and the high proportion of the population living in rural areas and small cities. Additionally, 2011 witnessed a further deterioration in the quality of life, the result of the implementation of austerity measures to reduce the budget deficit, and the growth of VAT, which adversely impacted available disposable incomes. As the excise duty was not eliminated, despite promises by the government, prices increased following the depreciation of the RON and growth in price of green beans, thus leading to a decline in coffee sales in total volume terms.
- The decline in total volume terms in 2011 represented a poor performance compared to the positive CAGR of 3% for the review period. Compared to the retail value CAGR for the review period of 11%, 2011 witnessed a considerable loss of dynamism in value terms with growth of just 3%. This is mainly attributed to the negative effects of the economic crisis and austerity measures on incomes, leading to the volume decline, and from the growth of VAT and devaluation of the local currency against the euro on imports of coffee which resulted in modest but positive current value growth.
- Against the background of the decline of coffee in total volume terms, it is evident that instant coffee registered the lower decrease in 2011. This is attributed to the increasing penetration of mixed versions, which targeted teenagers and young professionals and benefited from the strong perception of a fashionable product. In retail value terms, fresh coffee beans was by far the most dynamic category in 2011 due to the launch of more expensive and sophisticated varieties with origins in countries perceived as exotic and providing high-quality coffee such as Kenya, Ethiopia, Guatemala, Mexico, Ecuador, and Costa Rica.

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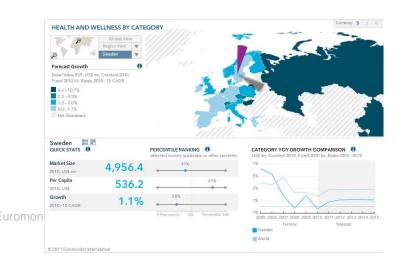
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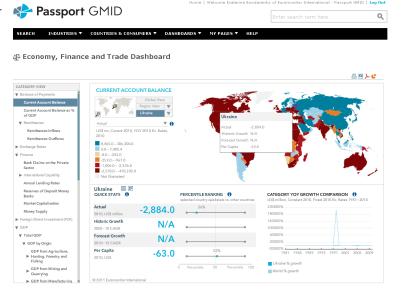
Romania: Country Profile

Technology, Communications and Media: Romania

DASHBOARDS

- ■Визуализация информации
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- ■Переход от панели Dashboards к статистике и стратегическим анализам
- ■Функция экспорта в PowerPoint и PDF формат
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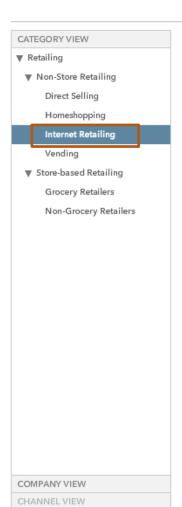


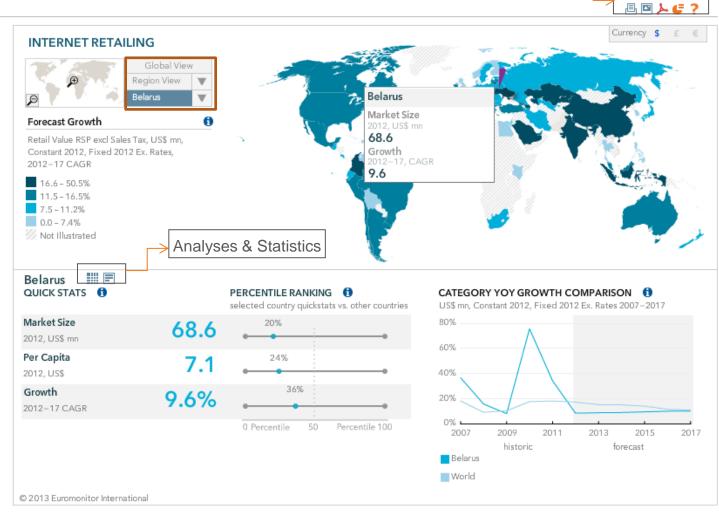
VISUALS: ПРОСЛЕЖИВАНИЕ РАЗВИТИЯ ИНТЕРНЕТ ТОРГОВЛИ В БЕЛОРУССИИ

Retailing Dashboard Select...



Data exportation





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Indebted Eurozone Markets Have the Highest Foreign Debt-to-GDP Ratios Datagraphic | 15 Feb 2013



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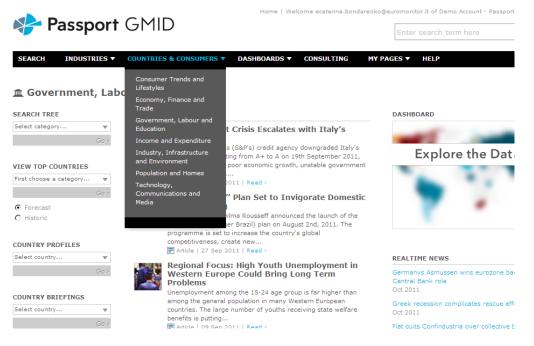
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Business Environment: Norway

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ДОМАШНЯЯ СТРАНИЧКА РАЗДЕЛА ПРАВИТЕЛЬСТВО, ТРУД И ОБРАЗОВАНИЕ



▲ Government, Labour and Education



Canada ===

Finland

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Datagraphic | 18 Feb 2013 **DATAGRAPHIC TECHNOLOGY, COMMUNICATIONS & MEDIA** Business and IT See the Data > Web-Wise Countries PC-Proven Economies Networking by Numbers Businesses Using the Internet Strongest Business Computer Usage Businesses with Local Area Network % of businesses, 2012 % of businesses, 2012 % of businesses, 2012 Switzerland Netherlands Luxembourg == Argentina Japan Switzerland 2011 Austria | Finland Argentina Netherlands | See the Data > Finland Uruguay Argentina Finland Netherlands Germany Mauritius Austria Belgium Kyrgyzstan Spain Canada Iceland | Denmark See the Data > Sweden Iceland Canada Slovenia 80 98% United Arab Emirates **Broadband Businesses** - Lithuania Businesses Using Fixed Broadband Spain Slovenia % of businesses, 2012 Slovakia Brazil

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The Ageing Global Population

Statistics **!!!** | Analysis **□** |

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Enter Filter Keywords - Labour and Education = + Labour = - Literacy and Education = + Literacy Levels and Duration of I + Pre-Primary Education = + Primary Education = + Secondary Education = - Value Higher Education = - Universities and Higher Education Establishments ::: = + Value Higher Education Students (1)	
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GEOGRAPHY TREE

СПИСОК ПО ЗАДАННОМУ ПОИСКУ: СТАТИСТИКА, АНАЛИТИКА, БРИФИНГИ, СТАТЬИ

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Historic

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Change View		2007 ▼	2008 ▼	2009 ▼	2010 ▼	2011 ▼	2012 ▼
Austria							
□ 11.	Universities and Higher Education Establishments - number	97,0	83,0	75,0	57,0	55,0	53,0
∃ılı	Higher Education Students (Incl. Universities) - '000	261,0	284,8	308,2	350,2	371,2	395,2
∃ılı	University Students - '000	219,7	248,4	258,5	287,4	304,2	323,1
⊡1lı	Foreign Students as % of All Higher Education Students - % of higher education students	16,7	18,7	19,4	19,6	20,5	21,5
th	Foreign Students in Higher Education in Host Countries - '000	43,6	53,4	59,7	68,5	76,0	85,1
th	Higher Education Teaching Staff (Incl. Universities) - '000	29,4	32,7	34,8	35,6	36,6	37,8
Denmark							
∃ II.	Universities and Higher Education Establishments - number	174,0	176,0	177,0	178,0	178,0	178,0
∃ılı	Higher Education Students (Incl. Universities) - '000	232,2	230,7	234,6	240,5	245,3	247,6
∃ılı	University Students - '000	198,1	196,9	198,8	204,1	208,2	210,4
⊟ılı	Foreign Students as % of All Higher Education Students - % of higher education students	5,5	2,8	5,4	4,8	4,8	4,9
II.	Foreign Students in Higher Education in Host Countries - '000	12,7	6,4	12,6	11,5	11,8	12,0
th	Higher Education Teaching Staff (Incl. Universities) -	20,3	21,0	21,8	22,3	22,9	23,4

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Business Environment: Austria

Country Briefing | 11 Jan 2013

LABOUR AND EDUCATION

Shortage of skilled workers

The unemployment rate is Austria was low at 4.1% of the economically active population in 2011 but cuts to government spending and a slowing economy are expected to push unemployment up to 4.5% in 2013.

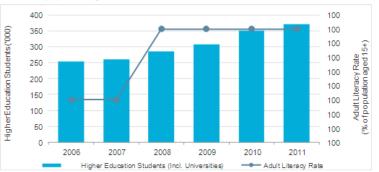
Government expenditure on education in Austria was €16.4 billion (US\$22.8 billion) in 2011, which is equivalent to 5.5% of total GDP, compared to 5.6% in the Netherlands and 4.0% in Germany. The government has increased its spending on education by 8.5% in real terms between 2006 and 2011 but government expenditure on education fell by 2.7% in real terms in 2011 due to cuts to government spending. The adult literacy rate as a percentage of the population aged 15 years or more has edged up from 99.8% in 2006 to 99.9% in 2011, in line with other developed Western European economies.

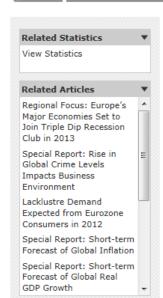
The number of people in higher education in Austria was 371,200 in 2011 which is equivalent to 4.4% of the total population, while the Netherlands and Germany had comparative figures of 4.0% and 3.1% respectively. Relatively bright job prospects result in Social Sciences, Business and Law attracting the most students with a combined 34.6% of total graduates in 2011. Meanwhile, Engineering, Manufacturing and Construction also accounted for a high proportion with 17.5% of graduates in 2011 despite an ailing construction industry in 2012. On the other hand, agriculture was the least popular area of study with only 1.3% of graduates due to the more minor role agriculture plays in the Austrian economy.

Student numbers in higher education have grown every year between 2006 and 2011 and were 46.6% higher in 2011 compared with 2006. The surge of students in higher education is prompted by a shortage of skilled workers in Austria. Sectors which are particularly struggling are nursing, tourism, and construction. To help combat this, Austria introduced a new visa system in July 2011 where skilled workers who meet certain criteria are allowed access to work in Austria. Austria also needs to do more to improve graduation rates from higher education due to the share of young people graduating from academic tertiary education programs being low.

Chart 6 Number of Higher Education Students and Adult Literacy Rate 2006-2011

'000 / % of population aged 15+





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Technology, Communications and Media: Austria

Country Briefing | 04 Feb 2013

Tight competition has given Austria a dynamic mobile market, which proved resilient to the effects of the global economic downturn of 2008-2009 and eurozone sovereign debt crisis. A greater proportion of households have a mobile phone than anywhere else in Western Europe. 4G is already available in major urban areas, online adspend has rocketed and e-government is well established. However, cable TV, found in half of homes, is stalling, while satellite's prospective growth is also tepid.

EXECUTIVE SUMMARY

- Austria's number of broadband Internet subscriptions grew by 55.7% over 2006-2011, driven forward by government efforts to expand access;
- Mobile phone subscriptions climbed by 40.3% over 2006-2011, as Austria's mobile phone market proved resilient to the economic turmoil engulfing the eurozone during the period. The hike lifted mobile telecommunications revenues as a percentage of total telecom revenues from 59.4% in 2006 to 65.6% in 2011;
- Austria was ranked 19th out of 142 countries in the World Economic Forum (WEF's) Networked Readiness Index (NRI) 2012, just a two-place slide from its 2007 ranking out of 122 nations, as the country largely kept pace with developments in the sector;
- After falling during the review period, household possession of cable TV is expected to stay at 36.9% of homes between 2012 and 2020. Household ownership rates of satellite TV, the more common method of accessing pay-TV services, will increase from 51.9% to 54.3% over the same period;
- Average household expenditure on telecommunications services in Austria fell by 24.6% in real terms over 2006-2011, a relatively high decline by regional standards, with only Ireland, Greece and Belgium posting sharper falls in Western Europe over the period;
- Capital investment in telecommunications contracted by 21.4% in real terms over 2006-2011 to finish the period at €657 million (US\$914 million), a fairly lacklustre performance in Western Europe, although most countries in the region saw this indicator fall.

Chart 1 Total Telecommunications Revenues in 2011: Regional Overview

US\$ million



DATAGRAPHIC COUNTRIES AND CONSUMERS

Western Europe's Total Telecommunications Revenues in 2011

Telecommunications Revenue

US\$ million

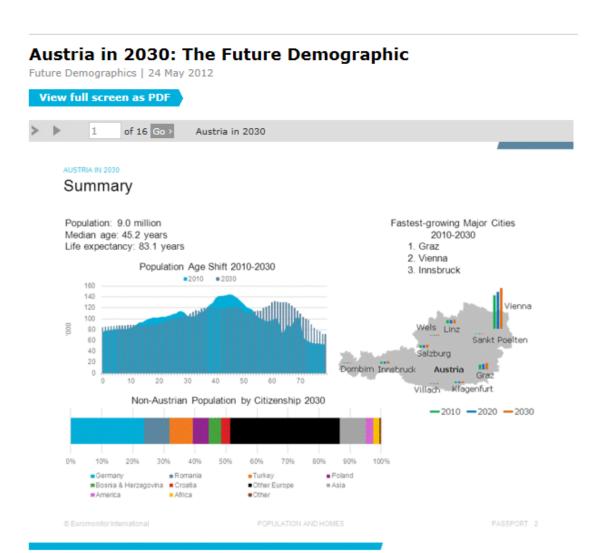
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РАЗДЕЛ ДЕМОГРАФИЧЕСКОЙ ИНФОРМАЦИИ ДЛЯ СОЦИАЛЬНЫХ ИССЛЕДОВАНИЙ



A Population and Homes



India's Gender Inequality the Worst of BRIC Economies

Article | 19 Feb 2013

In 2012, India ranked 105th out of 135 countries in the World Economic Forum's (WEF) Global Gender Gap Report – the worst gender inequality ranking amongst BRIC (Brazil, Russia, India and China) economies. India's gender inequality has remained high for decades, proving to be an obstacle for women in every aspect of life and a barrier to social progress and economic growth.

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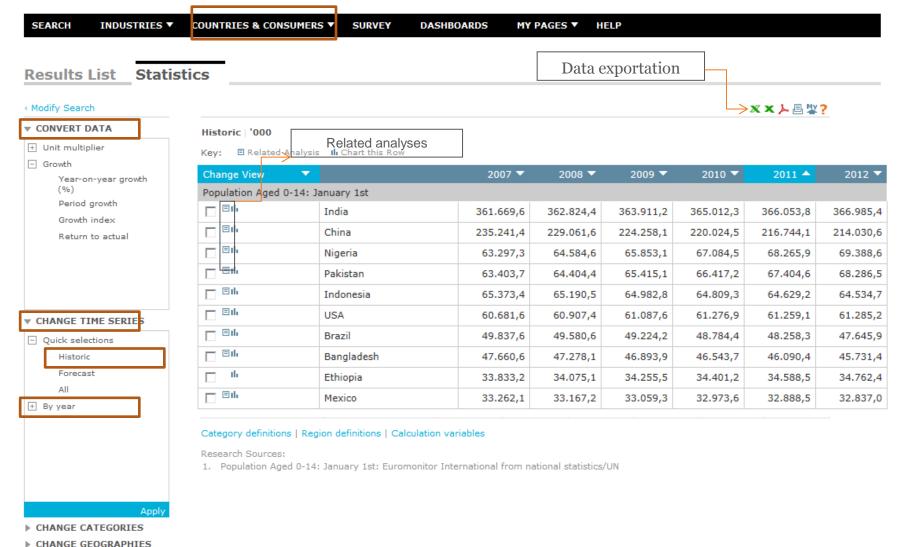
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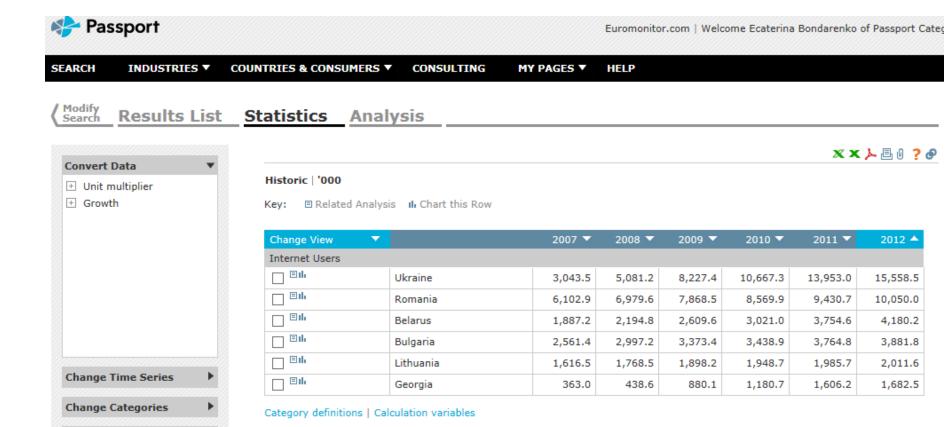
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ПРИМЕР: КОЛИЧЕСТВО ПОЛЬЗОВАТЕЛЕЙ ИНТЕРНЕТОМ

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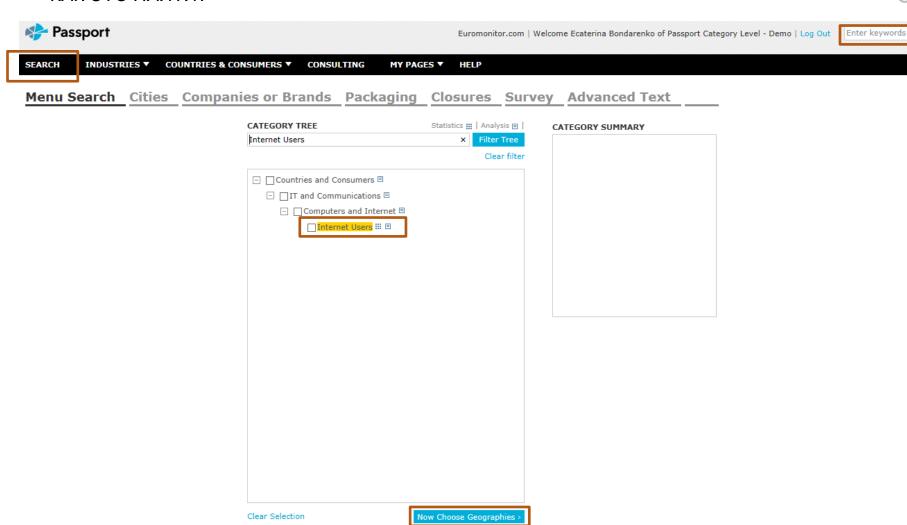


1. Internet Users: Euromonitor International from International Telecommunications Union/OECD/national statistics

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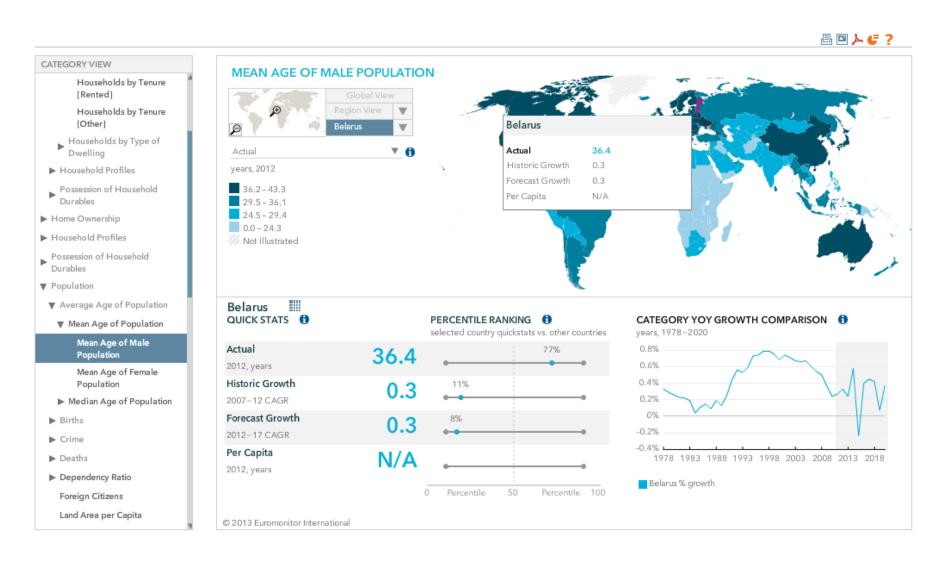
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VISUALS: POPULATION AND HOMES: СРЕДНИЙ ВОЗРАСТ МУЖСКОГО НАСЕЛЕНИЯ

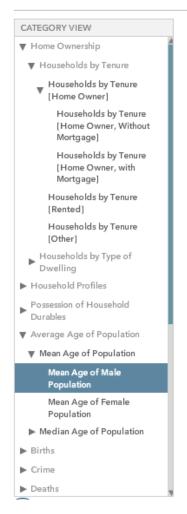
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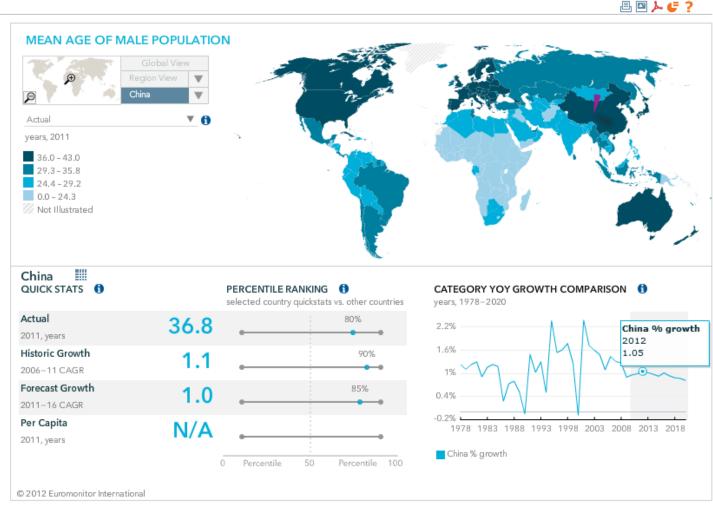
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VISUALS: POPULATION AND HOMES: СРЕДНИЙ ВОЗРАСТ МУЖСКОГО НАСЕЛЕНИЯ В КИТАЕ 39

Population and Homes Dashboard



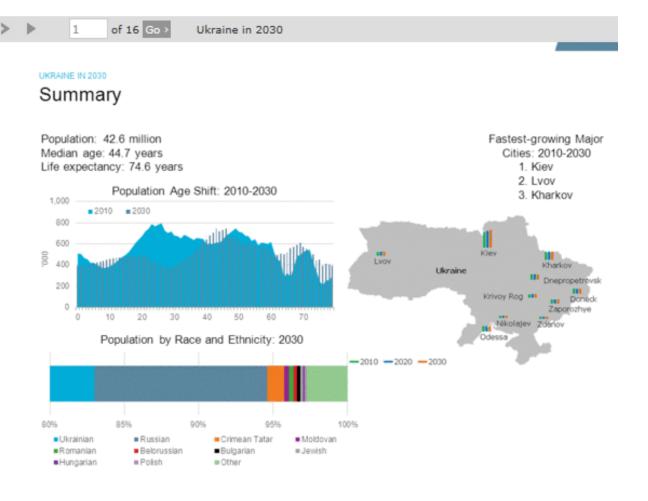


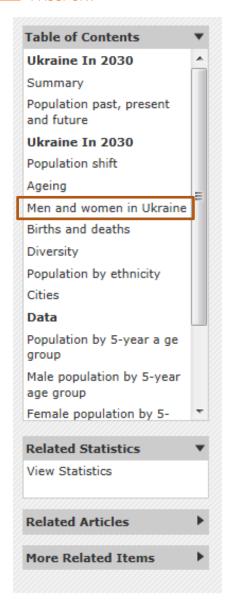
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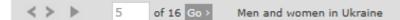
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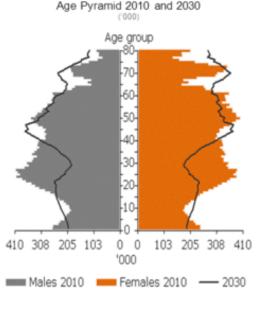
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UKRAINE IN 2030

Men and women in Ukraine



Source: Euromonitor International from national statistics/UN

- The top of the population pyramid will bulge in 2030 due to the ageing baby boomer generation.
- The median age of men will be 41.8 years in 2030, a 5.8 year increase over 2010. The median age of women will be 47.6 years in 2030, a 5.0 year increase from 2010.
- In 2010, 20-29 year olds were the dominant 10-year age group for men, however for women they were aged 45-54 years. In 2030 the dominant 10-year age groups will be those aged 40-49 years for both men and women. This can be partly explained by the impact of immigration on working age population.
- In 2030, men will outnumber women in all age groups 42 years and under. For those aged over 42 years the reverse will be true and the gap will widen with age.
 There will be more than 3 women for every man aged 80+ years in 2030.
- 103 205 308 410 In 2010 the average life expectancy for women was 75.5 years, 10.2 years higher than for men. The gap in life expectancy will fall to 7.7 years in 2030 when women will have an average life expectancy at birth of 78.2. Females tend to adopt a more healthy lifestyle than males and have fewer job-related illnesses.

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FUTURE DEMOGRAPHICS: UKRAINE IN 2030

PASSPORT (

ПРИМЕР: БЕЛОРУССИЯ В 2030 ГОДУ: БУДУЩИЕ ДЕМОГРАФИЧЕСКИЕ ИЗМЕНЕНИЯ



Belarus in 2030: The Future Demographic Future Demographics | 30 Mar 2010 View full screen as PDF of 15 Go > Belarus in 2030 Belarus in 2030 Population and Homes @Euromonitor International Summary Population: 8.97 million Fastest-growing cities: Median age: 43.2 2010-2030 Life expectancy: 75.0 years 1. Grodno Population Age Shift 2010-2030 2. Brest 200 3. Minsk ■ 2010 ■ 2030 175 Vitebs 150 125 Borisov 100 75 Mogille Grodno Belarus 50 Baranovichi Bobrutsk 25 20 30 40 50 Non-Belarusian Population by Ethnicity 2030 -2010 -2020 -2030 20% 40% 60% 80% 100% ■Russians ■Poles ■Ukrainians ■Armenians ■Jews ■Roma ■ Tartar ■Lithuanians ■ Other



Belarus in 2030: The Future Demographic

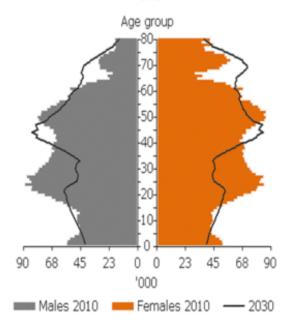
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Men and Women in Belarus

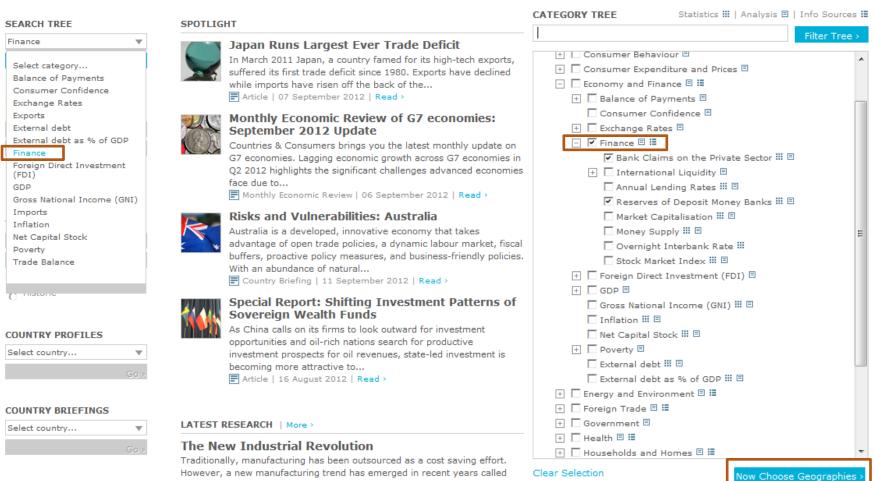
Age Pyramid 2010 and 2030 '000



- The median age of men will be 40.4 years in 2030, up from 35.3 years in 2010. The median age of females will rise from 41.4 years in 2010 to 45.9 years in 2030. The gap is due to the longer life expectancy of women.
- The number of females 40 to 49 years will be the largest age group in 2030 (16.3% of all females).
 The same will be true for males. Men between 40 and 49 will make up 18.5% of the total in 2030.
- In 2030, the number of females 65+ will be more than twice that of males 65+ and the gap will be widening over time.
- Female life expectancy will be 79.4 years in 2030.
 Male life expectancy will be just 70.3 years in 2030, though it will rise by 5.1 years in 2010-2030. The main reasons for this gender gap are that men have much higher rates of death from nearly all types of disease as well as from external causes of death including accidents and suicide. Excessive consumption of alcohol and tobacco products contribute to this.
- The number of women of childbearing age (15-59 years) will fall by 493,000 in 2010-2030 (a 19.3% decline). This will limit the country's ability to reverse the population decline.

Source: Euromonitor International from national statistics/UN

ПРИМЕР: ДИНАМИКА РАЗВИТИЯ ФИНАНСОВОГО СЕКТОРА



ПРИМЕР АНАЛИЗА: *ПРИМЕНЕНИЕ ФИНАНСОВЫХ РЫЧАГОВ В США, КРУПНЕЙШИЙ ПОТРЕБИТЕЛЬСКИЙ РЫНОК В* МИРЕ

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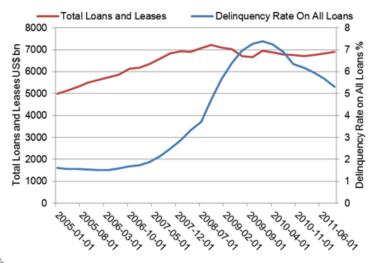


Deleveraging in the USA, the World's Largest Consumer Market

Article | 03 Apr 2012

In 2007-2008 the USA suffered the largest shock to its economy since the Wall Street crash of 1929. A crisis which started in an overleveraged financial sector filtered down to consumers who had enjoyed years of credit fuelled spending. Annual gross income per capita fell by 1.9% in real terms in 2008-2009, while unemployment reached its highest rate since 1983. As a result, recovery in the USA has been slow but household deleveraging will improve growth prospects in the longer term.

Commercial Bank Lending and Leases and Delinquency Rate on all Loans: 2005-2011



US\$ billion, %

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