

# ULUSAL KANSER HAFTASI SEMPOZYUMU

*“2011 Kadın Kanserleri Yılı”*

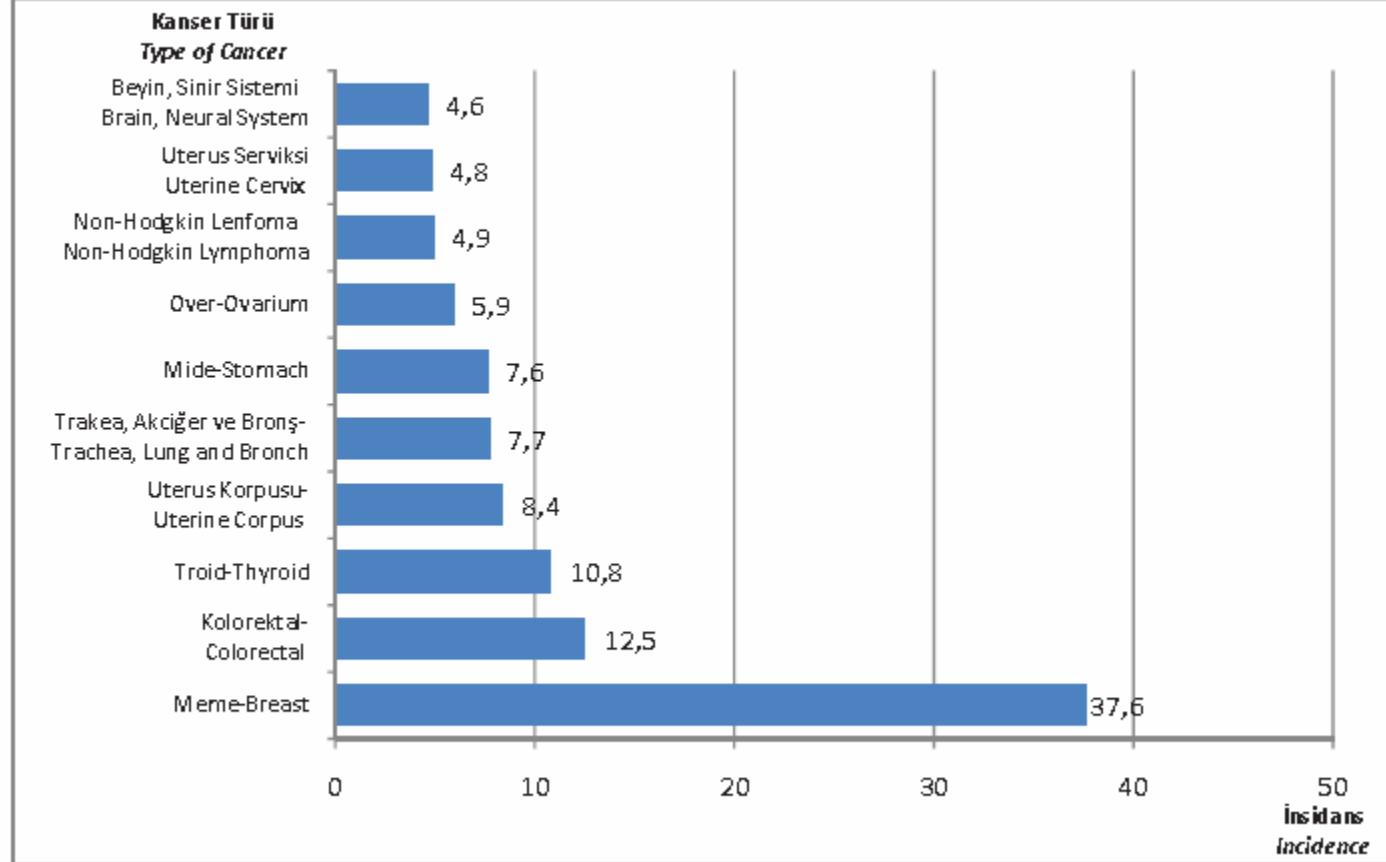
***Prof.Dr.A.Murat TUNCER***  
*Sađık Bakanlıđı, Kanserle Savař Dairesi Břk*

# TÜRKİYE KANSER İNSİDANSLARI



**Şekil 3.3.** Kadınlarda En Sık Görülen 10 Kanser Türünün İnsidansı, (Yüzbinde, Dünya Standart Nüfusu), Türkiye, 2006

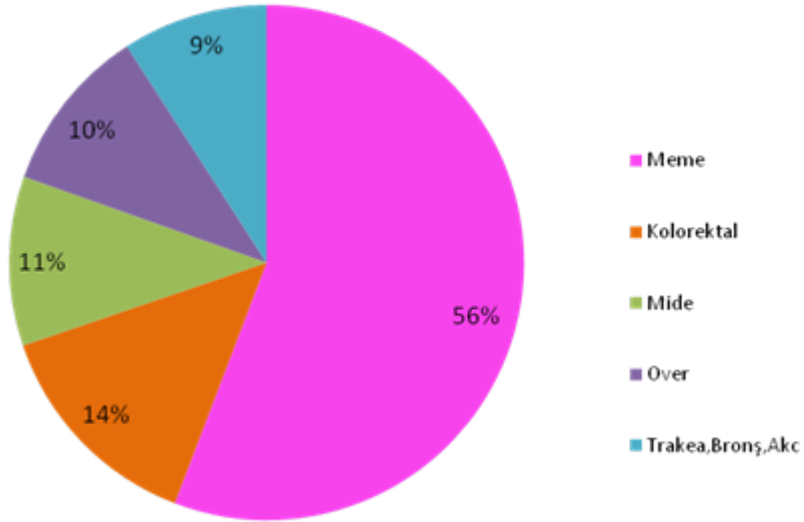
**Figure 3.3.** Incidence of the Most Common 10 Types of Cancer in Women, (per 100.000, World Standard Population), Turkey, 2006



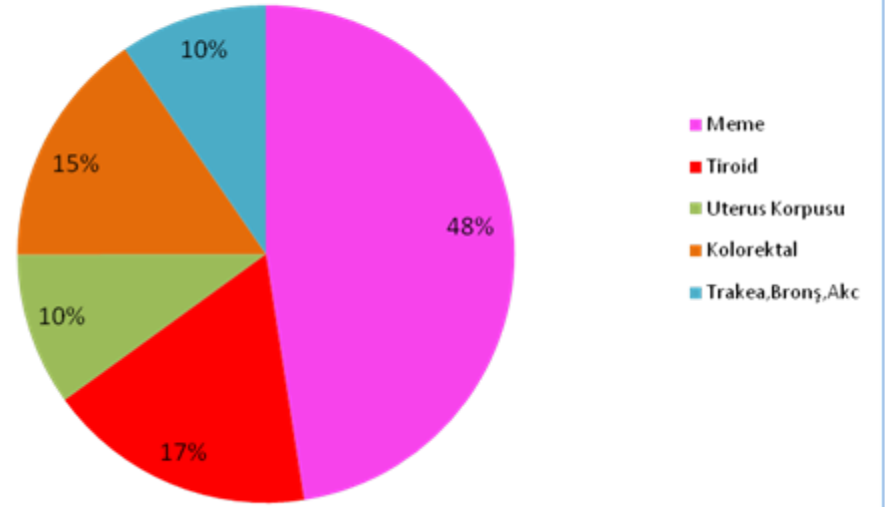
**Kaynak:** Kanslerle Savaş Daire Başkanlığı

**Source:** Department of Cancer Control

2002 İlk 5 Kanser Türü-Kadın-%



2008 İlk 5 Kanser Türü-Kadın-%



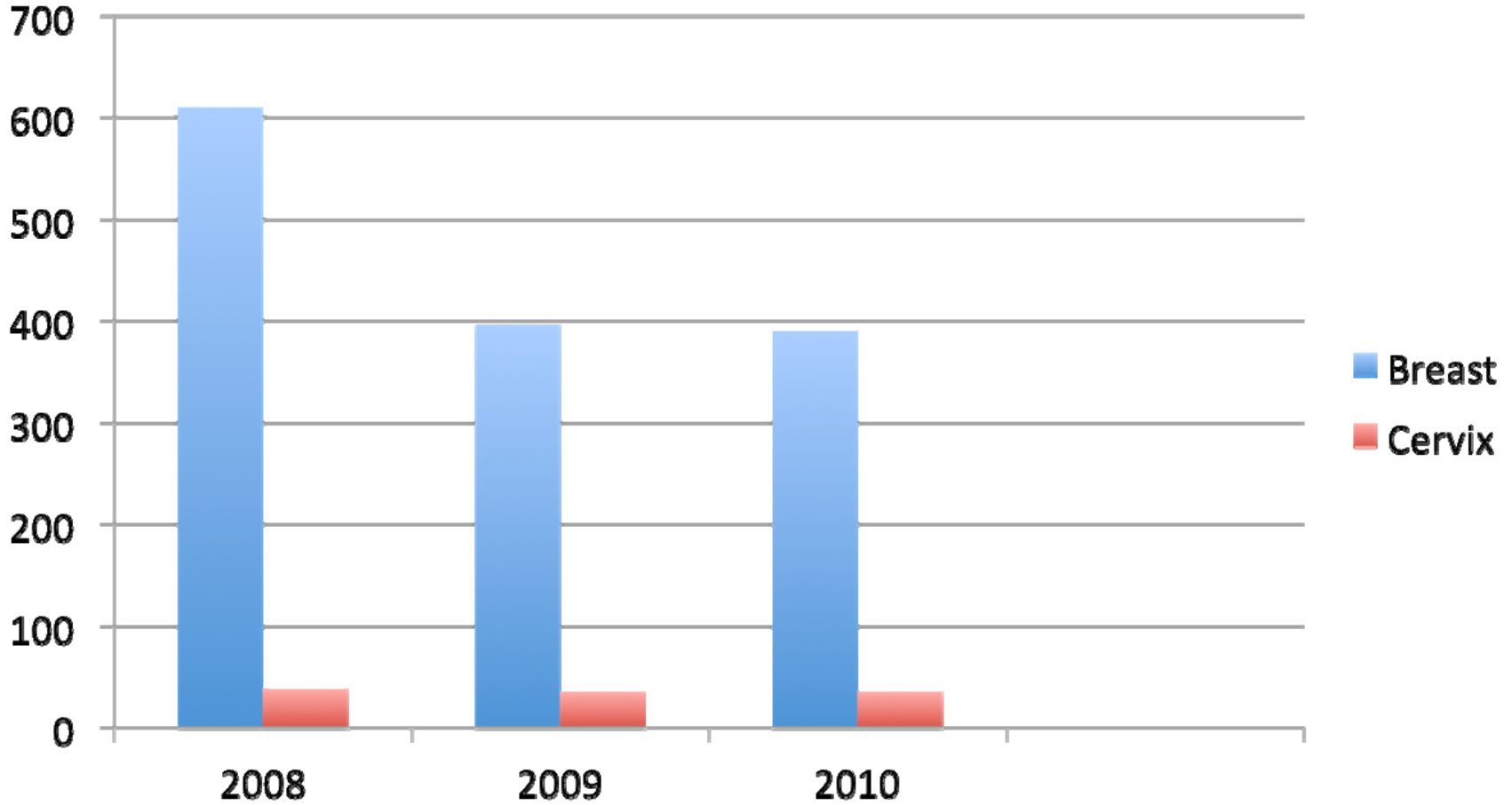
## GERÇEKLEŞENLER

- Kanser Kayıt Sistemi
- KETEM Projesi
  - Taramalar
  - Sigara Bıraktırma
- Ulusal Kanser Kontrol Stratejik Programı
- Ödeme politikaları
- Palya-Türk Projesi
- Epidemiyolojik Çalışmalar
  - Erionit, Karadeniz Çalışması, arsenik, EMF
- Uluslararası ilişkiler
  - UICC, iPRI, IARC, MECC, ANCCA, MECCA, APOCP, Karadeniz S/M İşbirliği

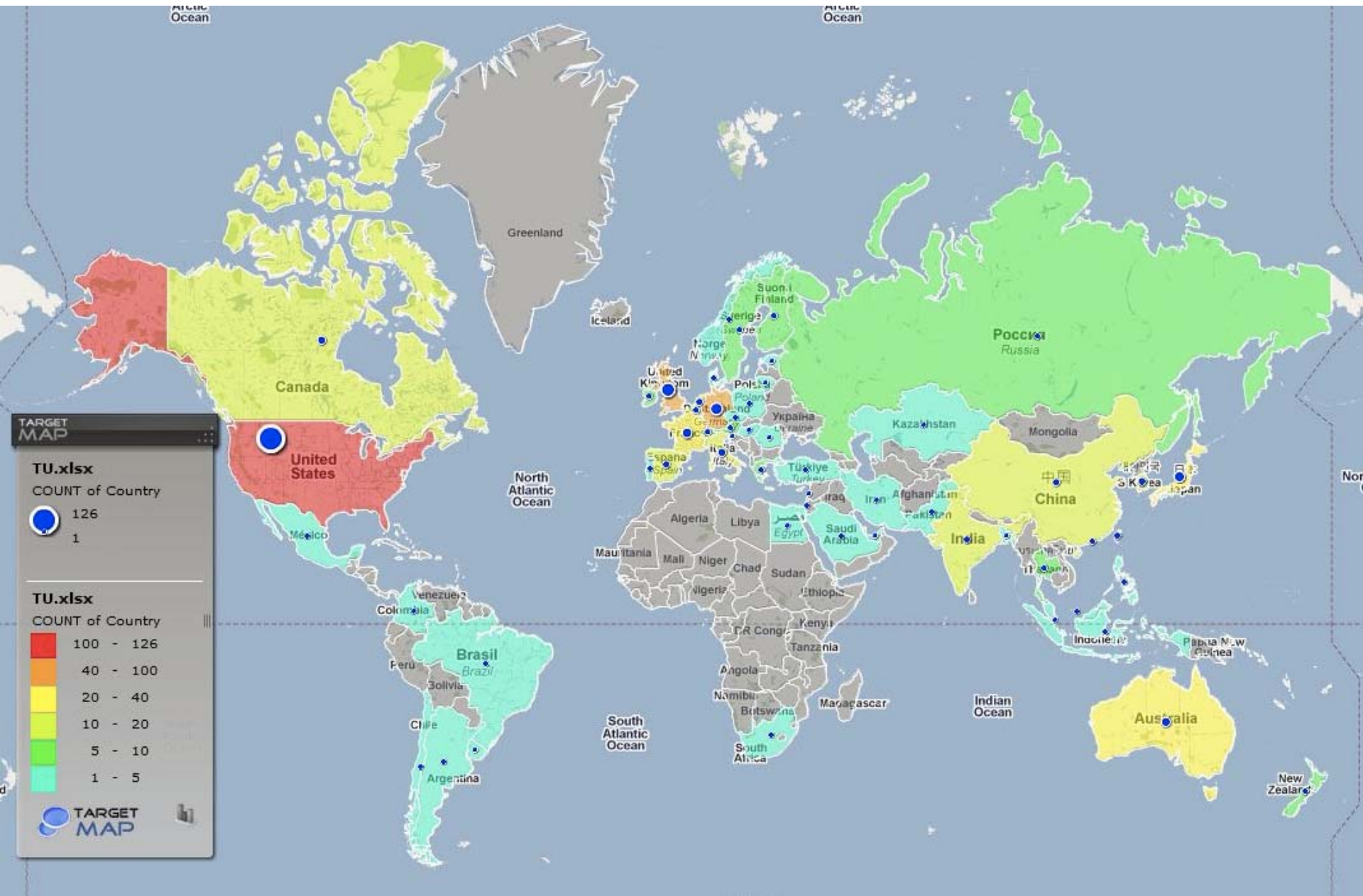
## HEDEFLER

- Korunma (Health promotion)
- Taramalarda %70 oranı
- Her ilde bir palyatif bakım merkezi
- Tütünle ilgili kanserlerde ve mortalitede %10 azalma
- 54 kapsamlı onkoloji merkezi
- Ulusal Kanser Enstitüsü/Kurumu
  - Bölgesel Eğitim Merkezi

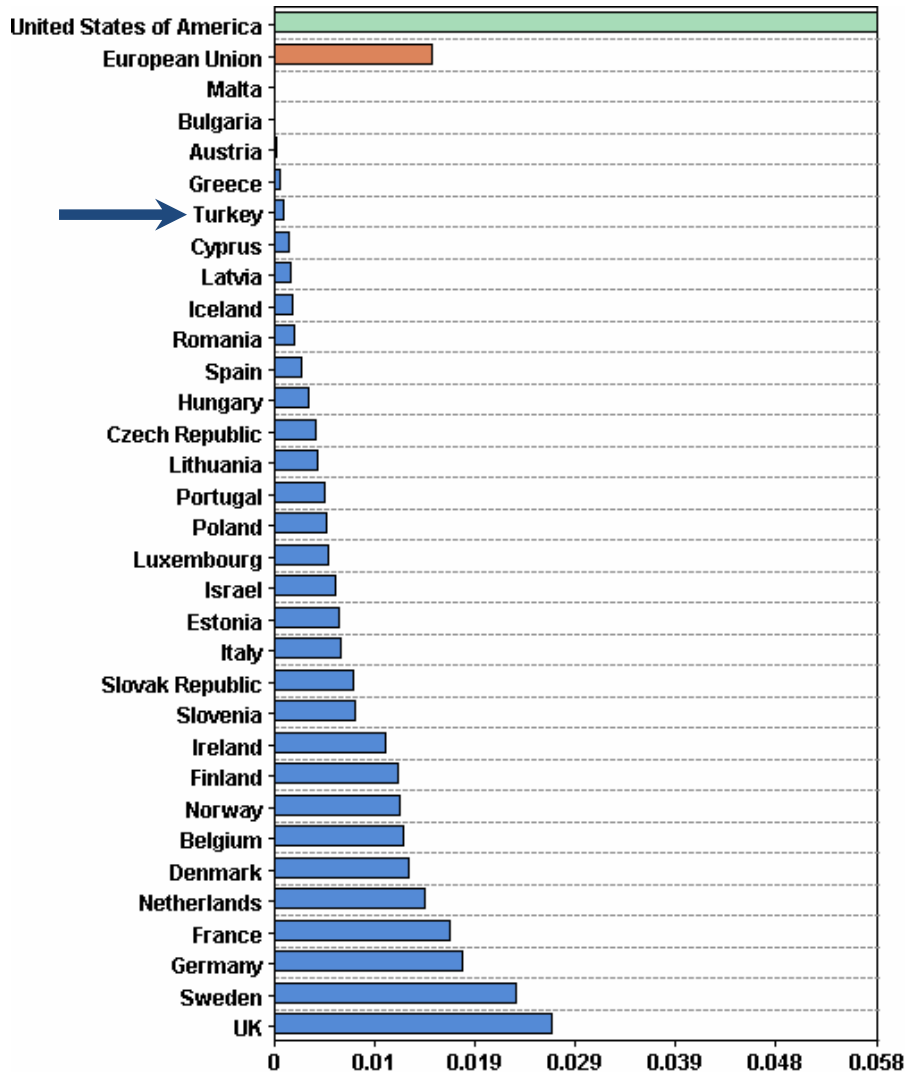
# KETEM lerde yakalanan kanserler







# Spend on Cancer Research % of Gross Domestic Product (GDP)

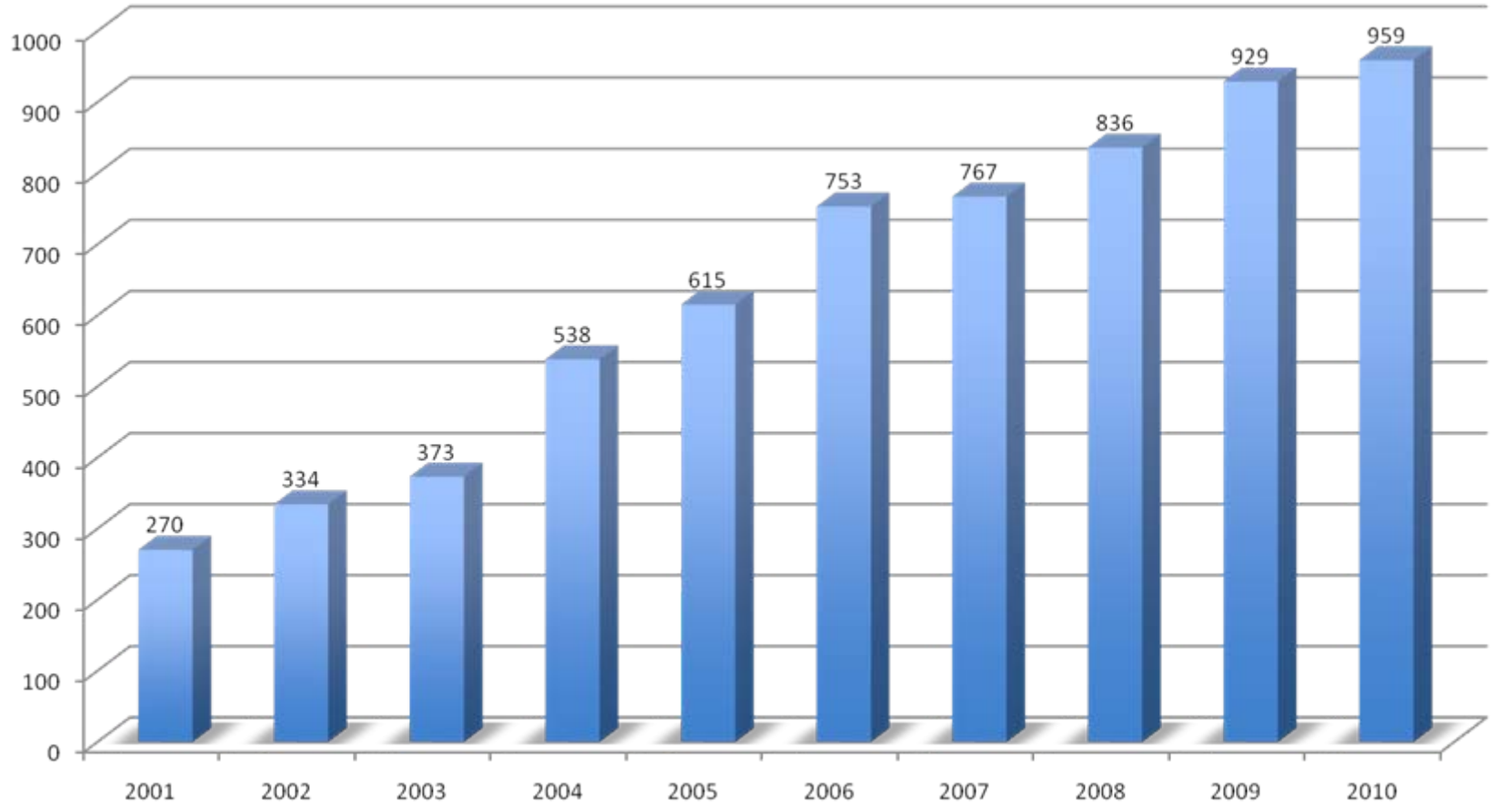


*“The survey (of March 2005) shows that Europe is a second-class continent in terms of cancer research.”*

**Gordon McVie (BMJ 330:746; 2Apr05)**



# *Yıllara Göre Kanserle İlgili Yayınlarımız*



# Yayınlarımızın Kaynakları

- Hacettepe Üniversitesi
- İstanbul Üniversitesi
- Ankara Üniversitesi
- Ege Üniversitesi
- Gazi Üniversitesi
- Dokuz Eylül Üniversitesi
- Gülhane Askeri Tıp Akademisi
- Marmara Üniversitesi
- Başkent Üniversitesi
- Akdeniz Üniversitesi
- Ankara Numune EAH
- Ankara Onkoloji Hastanesi
- Atatürk EAH
- Dr.Lütfi Kırdar Kartal EAH
- Şişli Etfal EAH
- Ankara EAH
- Haydarpaşa Numune EAH
- Yüksek İhtisas Hastanesi
- Okmeydanı EAH
- Dr.Sami Ulus Çocuk Hastanesi

## *Average impact factors for cancer related publications 2007*

- USA 5.13
  - UK 4.19
  - France 3.93
  - Germany 3.7
  - Japan 2.97
  - Turkey 1.87
- 
- (average impact higher than expected, existing potential of Turkey can be utilized more efficiently if enough resources are allocated).

## Twenty top-ranking countries in terms of average number of publications

Country	Average number of publications per year (%)	Country	Average PPMP per year
USA	125 527 (40.8)	Sweden	714.33
Japan	29 032 (9.4)	Israel	664.48
UK	18 466 (6.0)	Finland	567.82
Germany	17 074 (5.6)	Switzerland	553.17
France	13 800 (4.5)	Denmark	532.08
Canada	11 581 (3.8)	Netherlands	483.88
Italy	11 460 (3.7)	USA	451.21
Netherlands	7645 (2.5)	Canada	379.70
Australia	7028 (2.3)	Australia	369.87
Sweden	6358 (2.1)	Norway	354.56
Spain	5904 (1.9)	Belgium	328.25
Israel	4053 (1.3)	UK	310.35
Switzerland	3928 (1.3)	New Zealand	309.21
Belgium	3348 (1.1)	Iceland	291.67
India	3082 (1.0)	Austria	267.67
Finland	2953 (1.0)	France	235.50
Denmark	2820 (0.9)	Japan	229.31
China	2474 (0.8)	Ireland	217.28
Austria	2168 (0.7)	Germany	207.96
South Korea	2116 (0.7)	Italy	198.95

All the values are based on 1995-2000 data.

# Most Productive Institutions in Europe for Cancer

University	Country	Nr articles 2000–2004	Relative Actual Citation Impact
Karolinska Inst Stockholm	Sweden	2391	1.05
Univ Wien	Austria	1747	0.83
Erasmus Univ Rotterdam	The Netherlands	1683	1.28
Univ Milano	Italy	1538	0.95
Ruprecht Karls Univ Heidelberg	Germany	1511	1.07
Univ Coll London	UK	1377	1.26
Ludwig Maximilians Univ Munchen	Germany	1368	0.98
Humboldt Univ Berlin	Germany	1339	1.00
Vrije Univ Amsterdam	The Netherlands	1213	1.32
Univ Helsinki	Finland	1199	1.45
Leiden Univ	The Netherlands	1188	1.25
Univ Roma Sapienza	Italy	1184	0.77
Eberhard Karls Univ Tubingen	Germany	1128	0.86
Natl & Kapodistrian Univ Athens	Greece	1127	0.56
Radboud Univ Nijmegen	The Netherlands	1080	1.09
Univ Torino	Italy	1040	1.05
Uppsala Univ	Sweden	1037	1.04
Lunds Univ	Sweden	1004	1.03
Katholieke Univ Leuven	Belgium	945	1.62
Univ Hamburg	Germany	918	1.08
Univ Utrecht	The Netherlands	905	1.28
Kobenhavns Univ	Denmark	898	1.06
Imperial Coll London	UK	892	1.50
Univ Munster	Germany	886	0.94
Univ Koln	Germany	865	0.97
Univ Bologna	Italy	847	0.85
Univ Oxford	UK	839	1.87
Univ Amsterdam	The Netherlands	833	1.20
Univ Groningen	The Netherlands	798	0.98
Univ Ulm	Germany	785	1.22
Univ Napoli Federico II	Italy	775	0.93

# Most Productive Countries in Europe for GO

<b>UK</b>	<b>297</b>
<b>Italy</b>	<b>280</b>
<b>Germany</b>	<b>180</b>
<b>Turkey</b>	<b>165</b>
<b>Austria</b>	<b>129</b>
<b>France</b>	<b>119</b>
<b>Netherlands</b>	<b>108</b>
<b>Belgium</b>	<b>85</b>
<b>Sweden</b>	<b>71</b>
<b>Greece</b>	<b>60</b>
<b>Spain</b>	<b>60</b>
<b>Norway</b>	<b>46</b>
<b>Finland</b>	<b>34</b>
<b>Denmark</b>	<b>31</b>
<b>Poland</b>	<b>19</b>
<b>Portugal</b>	<b>15</b>
<b>Switzerland</b>	<b>13</b>
<b>Balcan</b>	<b>12</b>
<b>Hungary</b>	<b>12</b>
<b>Czech Republic</b>	<b>7</b>

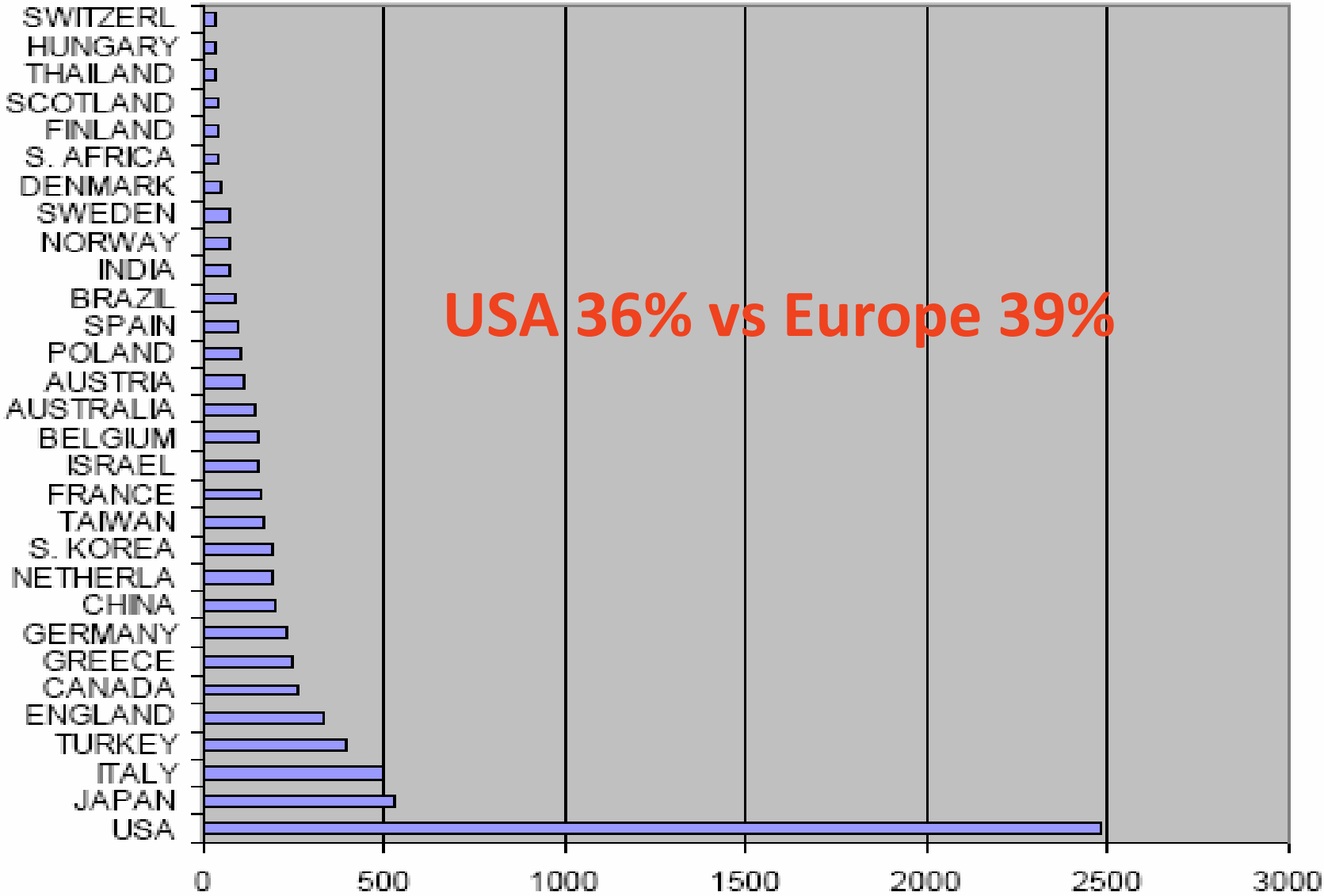


# Most Productive Countries

- **Highest rate of increase : Turkey, China, South Korea**
- **Productivity seems best: Israel, Austria, and Turkey**



# Countries and gynecologic oncology publication



**Top 30 authors published in the 3 gynecologic oncology journals between 2000 and 2007.**

<b>Author</b>	<b>Country</b>	<b>No.of paper</b>	<b>%</b>
Markman M	USA	83	1.2
Chi D	USA	74	1.08
Ayhan A	TURKEY	69	1.0
Barakat RR	USA	66	0.96
Vergote I	BELGIUM	60	0.87
Abu-Rustum NR	USA	57	0.83
Scambia G	ITALY	57	0.83
Podratz KC	USA	54	0.78
Bristow RE	USA	49	0.71
Follen M	USA	48	0.70
Gershenson DM	USA	47	0.68
Amant F	BELGIUM	45	0.65
Mutch DG	USA	44	0.64
Sonoda Y	USA	42	0.61
Herzog TJ	USA	41	0.59
Ramirez PT	USA	41	0.59
Blessing JA	USA	40	0.58
Yuce K	TURKEY	36	0.52
Berchuck A	USA	35	0.51
Rader JS	USA	35	0.51
Rose PG	USA	35	0.51
Aghajanian C	USA	34	0.49
Gold MA	USA	34	0.49
Wang PH	TAIWAN	34	0.49
Tjalma, WAA	BELGIUM	33	0.48
Wolf JK	USA	32	0.46
Coleman RL	USA	31	0.45
Ferrandina G	ITALY	31	0.45
Kavanagh JJ	USA	31	0.45
Kim JW	S.KOREA	31	0.45