

بنام او که آگاه بر هر نمان است و دانا بر هر حقیقت



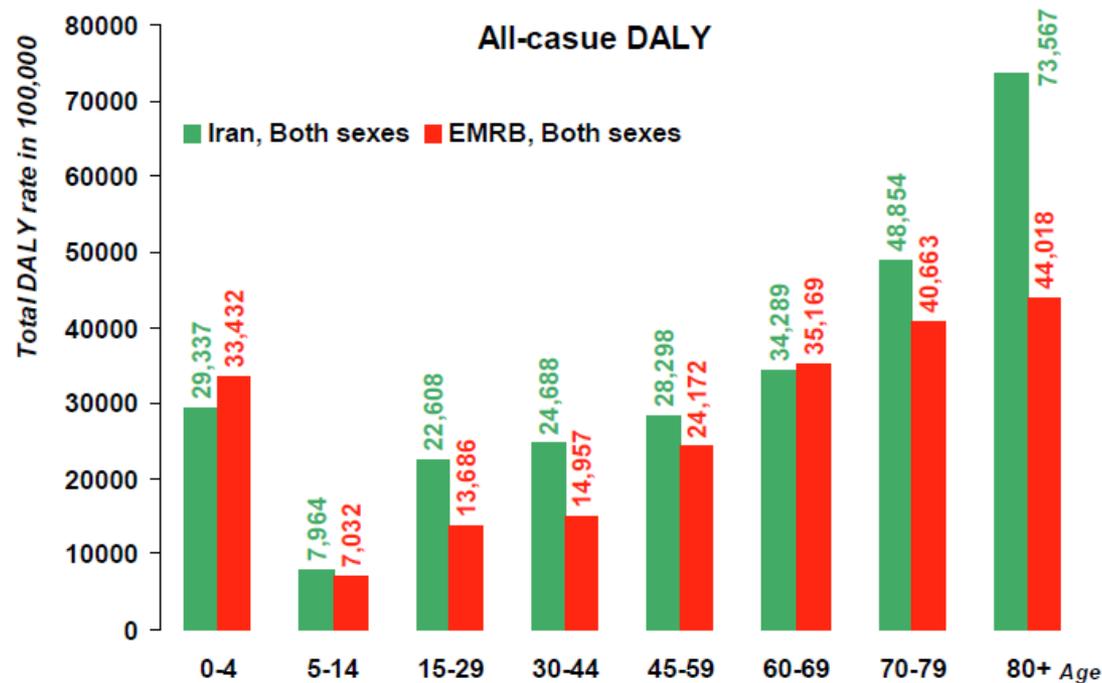
دانشگاه علوم پزشکی کرمان

نیم رخ شاخصهای کلان سلامت در ایران و منطقه

علی اکبر حقدوست، اپیدمیولوژیست

مقایسه بار بیماری‌های ایران و سایر کشورهای منطقه مدیترانه شرقی

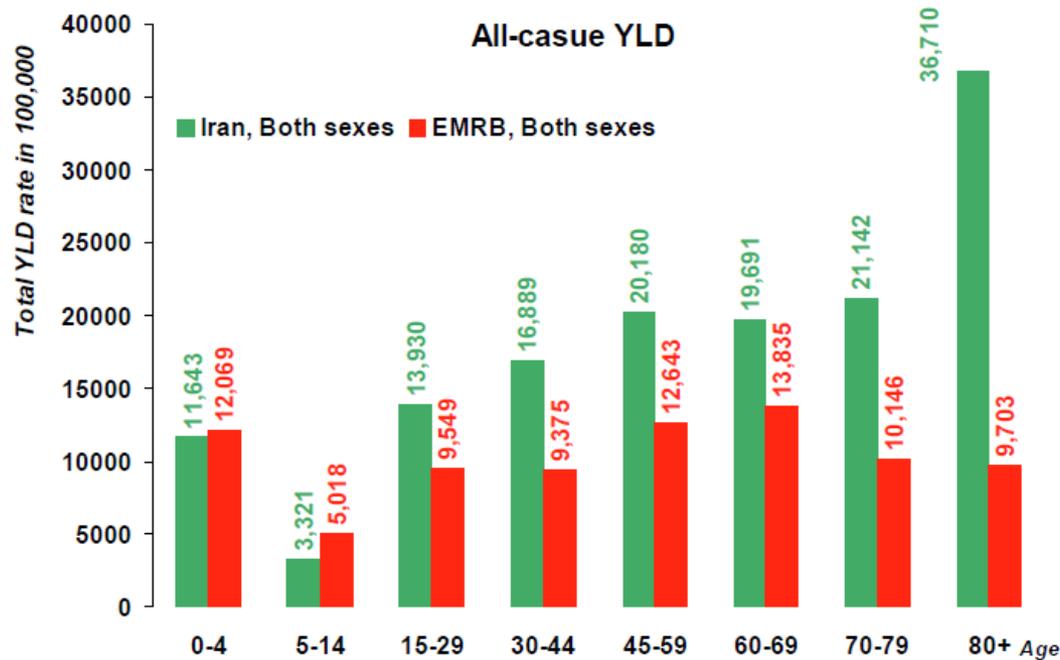
Figure S1: Total DALY rates in 100,000 by age, Iran 2003 and EMR-B 2002



Source: Iran's NBD study for 2003 and WHO's GBD study for 2002 [1]

مقایسه بار ناتوانیهای ایران و سایر کشورهای منطقه مدیترانه شرقی

Figure S3: YLD rates in 100000 by age, Iran 2003 and EMR-B 2002



Source: Iran's NBD study for 2003 and WHO's GBD study for 2002 [1]

Group II (non-communicable disease)

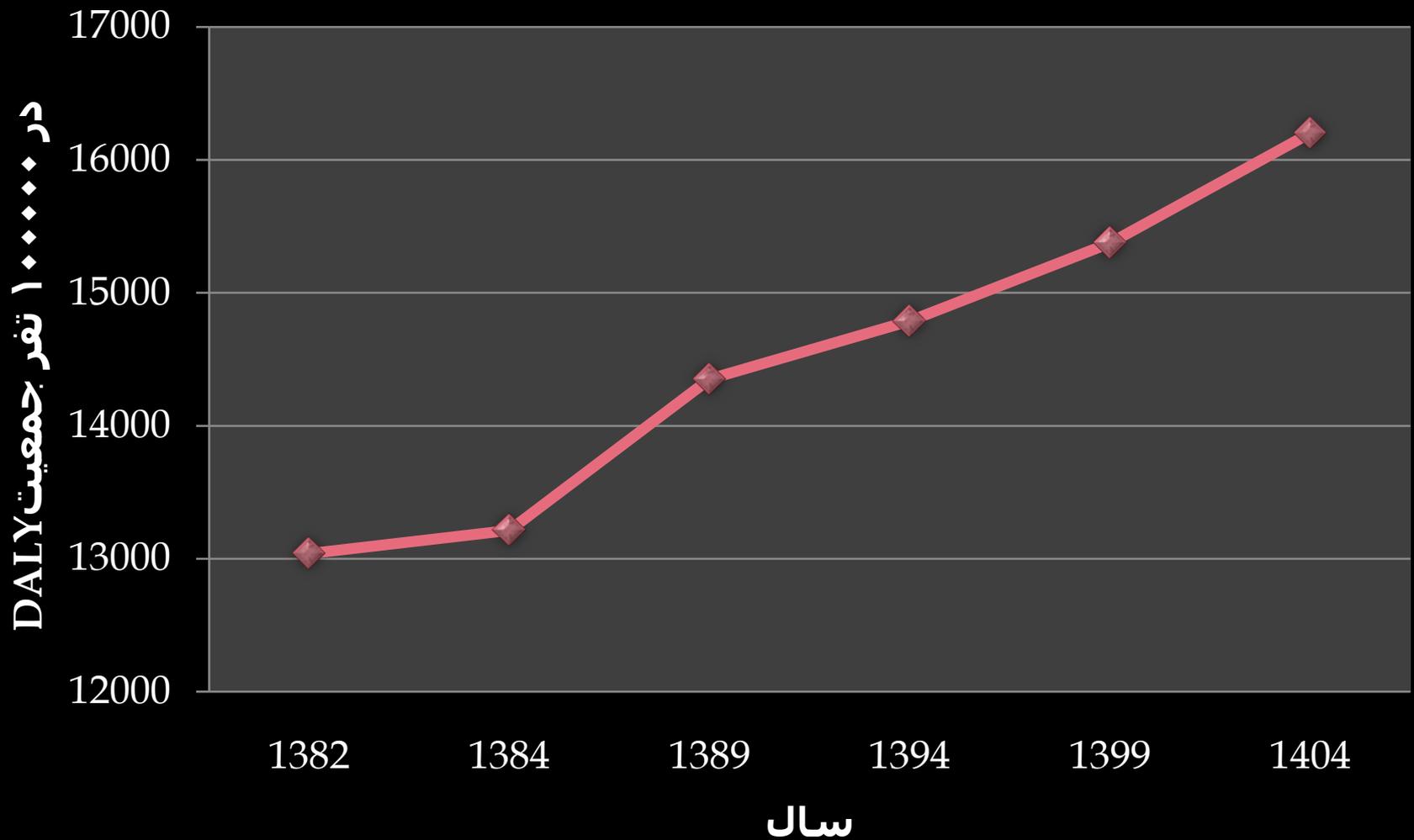
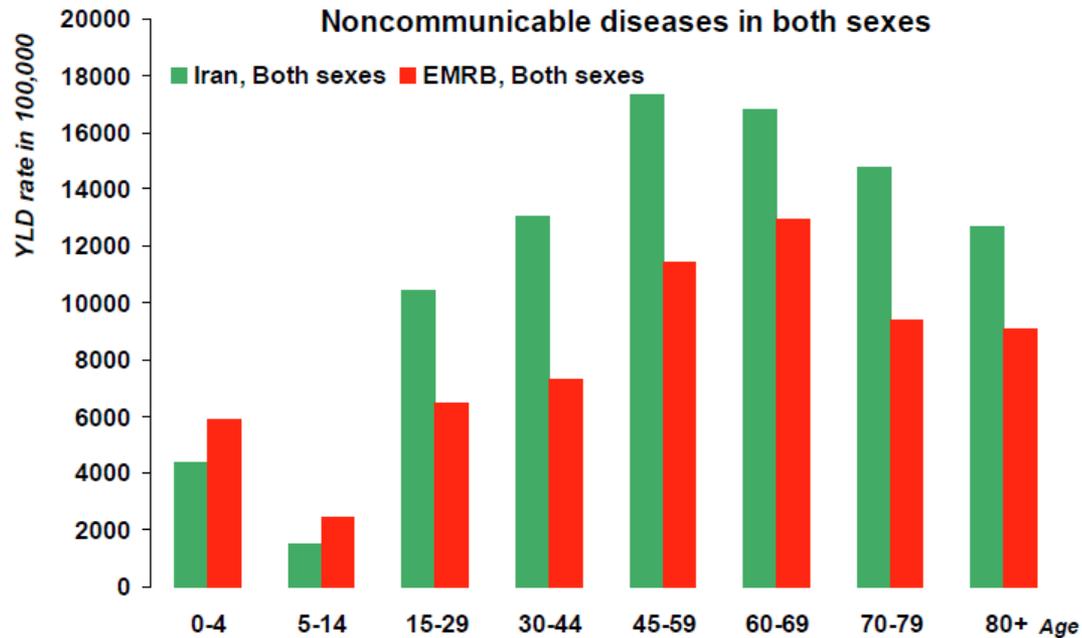
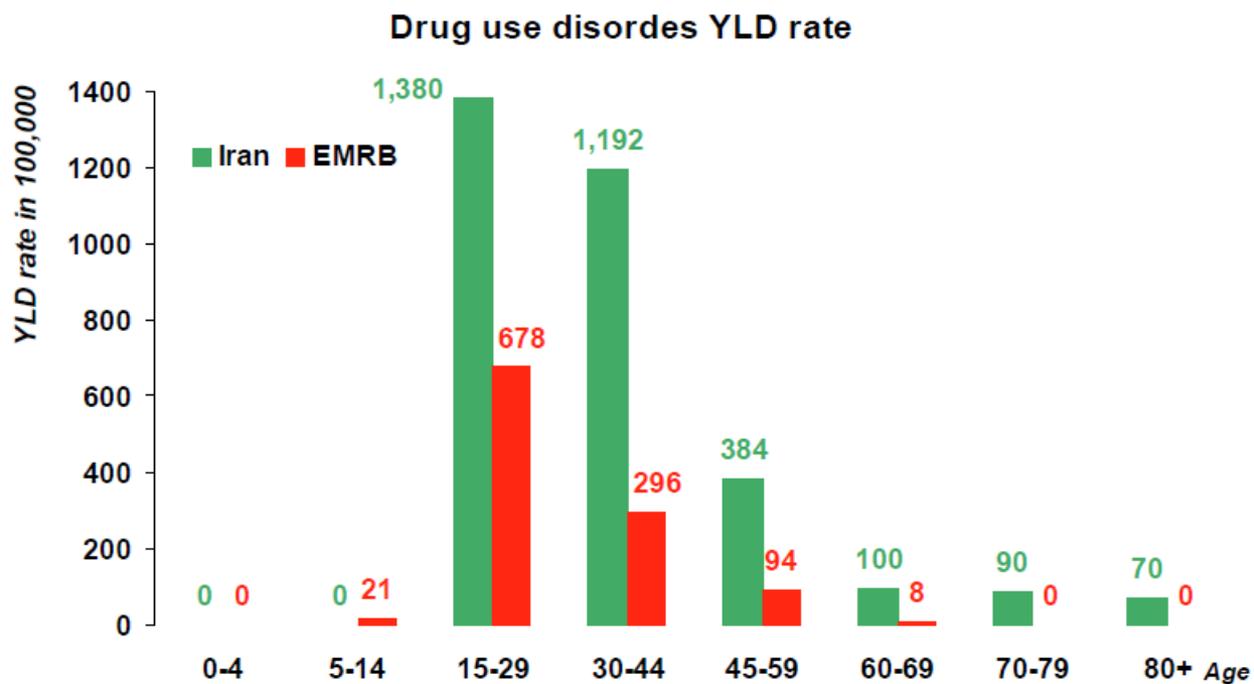


Figure S8: YLD rates in 100000 for noncommunicable diseases
by age, Iran 2003 and EMR-B 2002



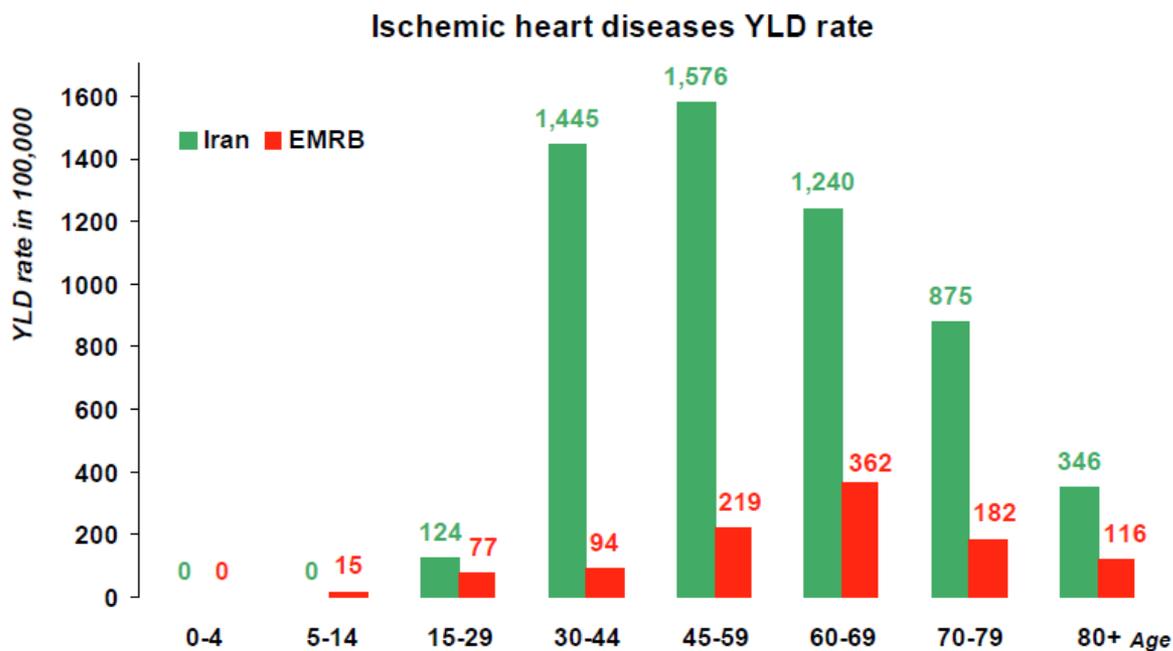
Source: Iran's NBD study for 2003 and WHO's GBD study for 2002 [1]

Figure S10: YLD rates in 100000 for drug use disorders by age, Iran 2003 and EMR-B 2002



Source: Incidence/prevalence in Iran [8,13] and YLD in EMR-B [1]

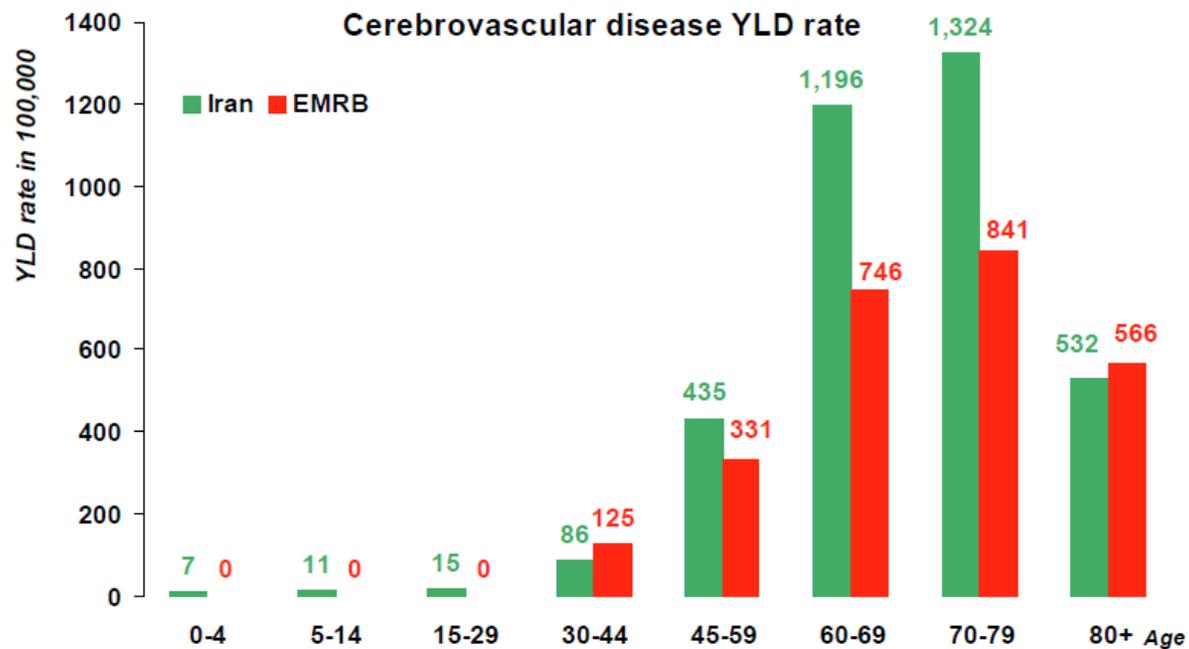
Figure S17: YLD rates in 100000 for ischemic heart diseases by age, Iran 2003 and EMR-B
2002



Source: Incidence/prevalence in Iran [14,15] and YLD in EMR-B [1]

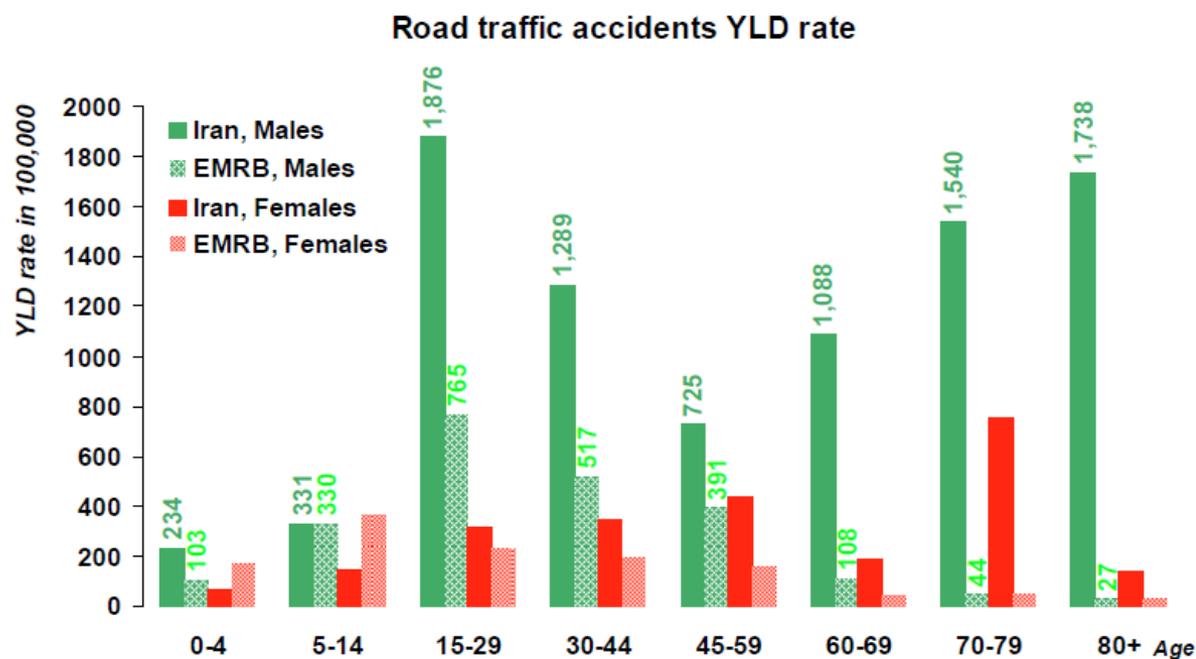
Figure S18: YLD rates in 100000 for cerebrovascular diseases by age, Iran 2003 and EMR-B

2002



Source: Incidence/prevalence in Iran [14,15] and YLD in EMR-B [1]

Figure S23: YLD rates in 100000 for road traffic accidents
by age and sex, Iran 2003 and EMR-B 2002



Source: Incidence/prevalence in Iran [16] and YLD in EMR-B [1]

The burden of disease and injury in Iran 2003

Mohsen Naghavi^{1,2}, Farid Abolhassani³, Farshad Pourmalek*^{4,5}, Maziar Moradi Lakeh⁶, Nahid Jafari¹, Sanaz Vaseghi¹, Niloufar Mahdavi Hezaveh^{7,8} and Hossein Kazemeini¹

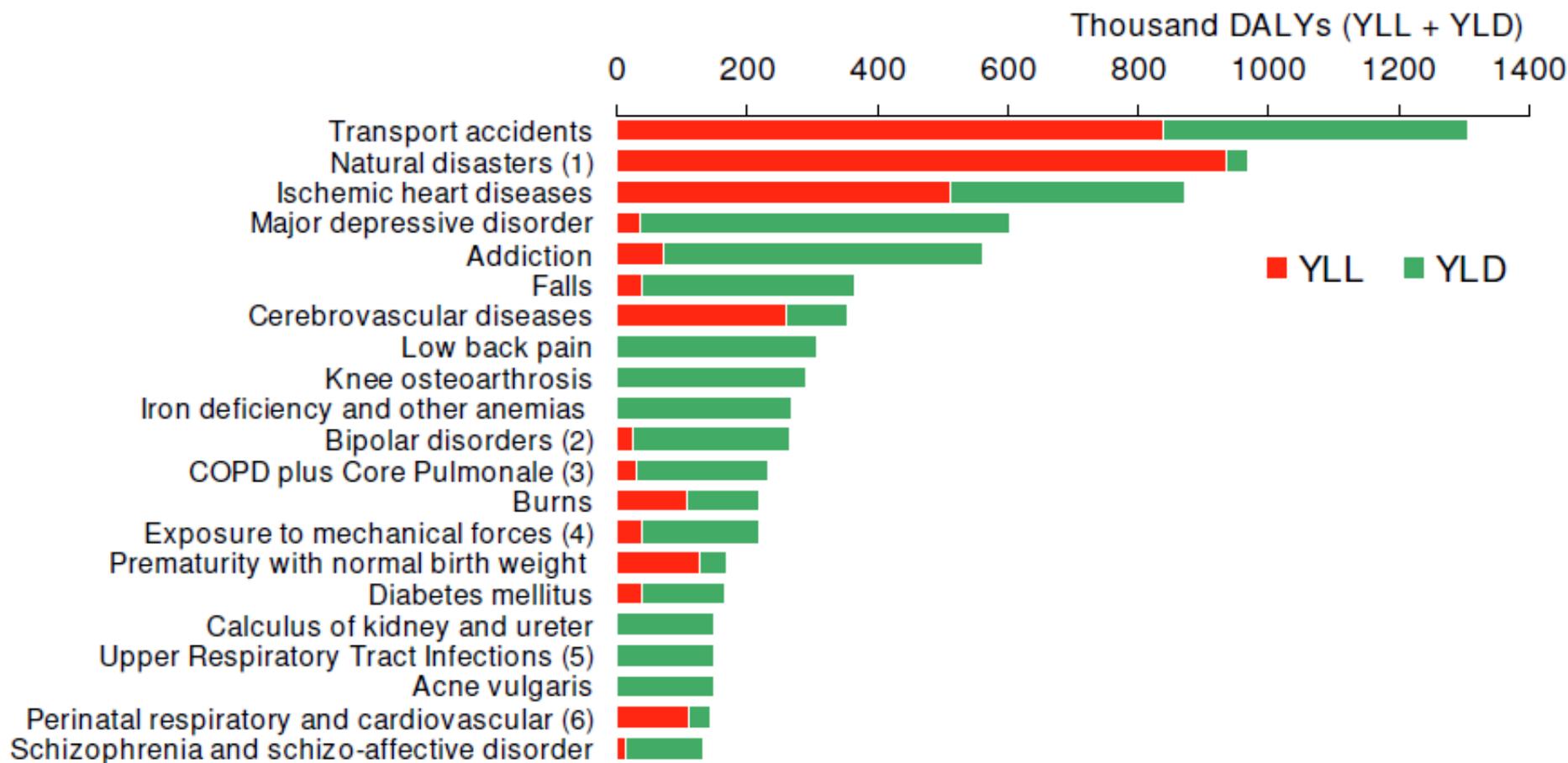


Figure 2
Top 21 disease and injury causes of ICD-10 with the highest burden, all ages and both sexes, Iran 2003. (1) Nat-

Top ten causes of YLD in Iran, 2003

Rank	ICD entities ranked by YLD rate	YLD rate in 100,000
1	Depression	852
2	Addiction	735.3
3	Transport accidents	703.6
4	Ischemic heart disease	538.5
5	Falls	486.8
6	Low back pain	462.7
7	Knee osteoarthritis	437.9
8	Anemia (iron deficiency & others)	403.3
9	Bipolar disorder	366.8
10	COPD† + Cor pulmonale	305.9

Epidemiology and Heterogeneity of Hypertension in Iran: A Systematic Review

Ali-Akbar Haghdoost MD PhD*, Behnam Sadeghirad PharmD**,
Mohammad Rezazadehkermani MD*

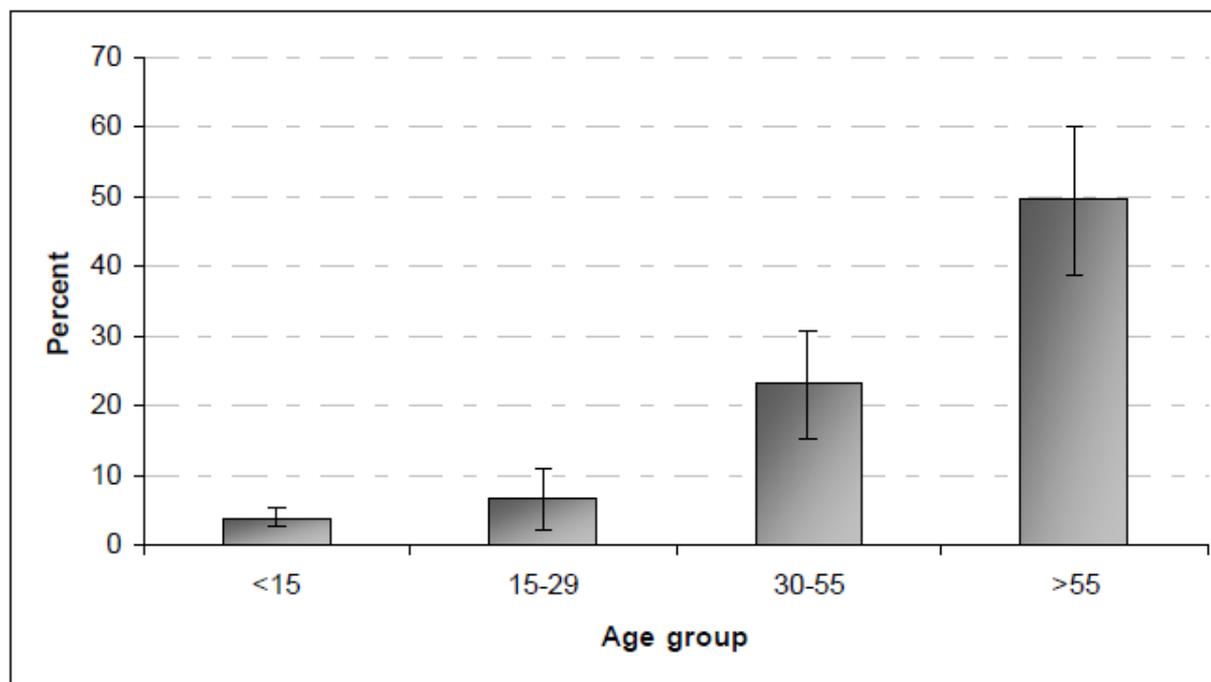


Figure 1. The prevalences of hypertension in different age groups and their 95% confidence intervals; the numbers were weighted based on the sample size of the studies.

The Prevalence of Obesity in Iran in Recent Decade; a Systematic Review and Meta-Analysis Study

**A Mirzazadeh¹, B Sadeghirad¹, AA Haghdoost², F Bahreini¹, M Rezazadeh Kermani³*

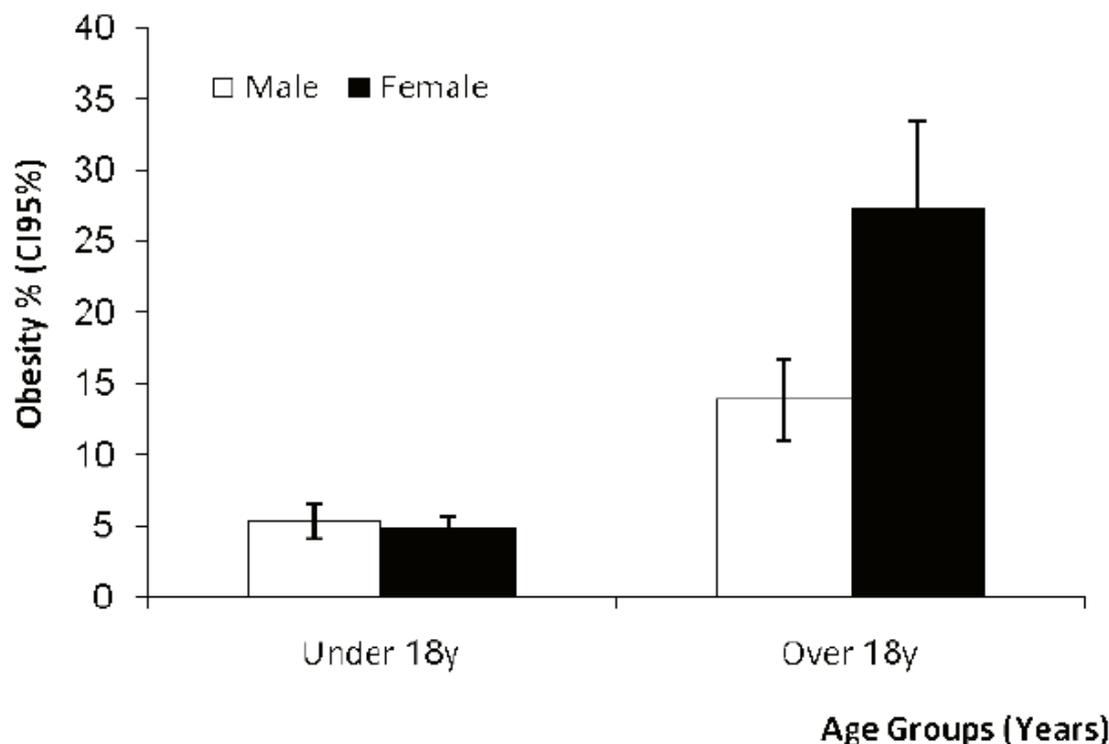


Fig. 1: The prevalence of obesity by sex and age groups. The estimates were calculated by Random effect model

Prevalence of type 2 diabetes in the Islamic Republic of Iran: systematic review and meta-analysis

A.A Haghdoost,^{1,2} M. Rezazadeh-Kermani,¹ B. Sadghirad³ and H.R. Baradaran⁴

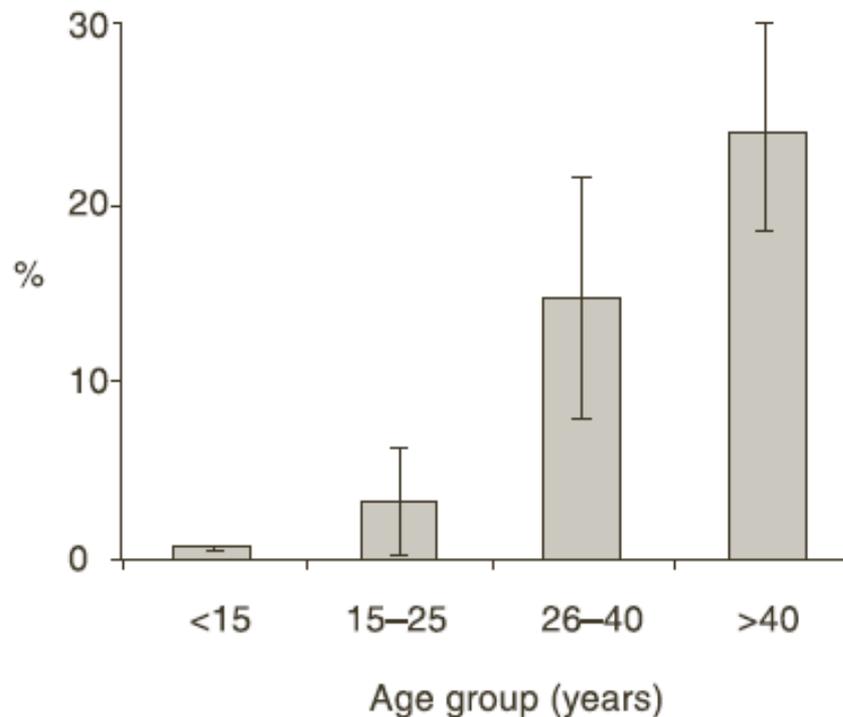


Figure1 Prevalence of type 2 diabetes in different age groups and their 95% confidence intervals (numbers weighted based on sample sizes of the studies)

Related factors to disparity of diabetes care in Iran

Ali Mirzazadeh^{1ADEF}, Hamid R. Baradaran^{2GDE}, Ali A. Haghdoost^{3ADE},
Pooria Salari^{4DE}

	Controlled DM (n=1419)	Un-Controlled DM (n=1504)	Crude OR [CI 95%]	Adjusted OR [CI 95%]
Gender (%)				
Male ¥	449 (41.12)	643 (58.88)	1	1
Female	808 (44.18)	1021 (55.82)	1.13 [.97-1.32]	1.06 [0.90-1.27]
Age group (%)				
25-34 ¥	102 (76.69)	31 (23.31)	1	1
35-44	211 (49.76)	213 (50.24)	3.32 [2.13-5.18]*	3.21 [2.04-5.06]*
45-54	391 (40.23)	581 (59.77)	4.89 [3.21-7.46]*	4.98 [3.22-7.69]*
55-64	554 (39.74)	840 (60.26)	4.99 [3.29-7.56]*	5.29 [3.42-8.18]*
Marital statuses (%)				
Married ¥	1098 (42.71)	1473 (57.29)	1	1
Single	40 (50.00)	40 (50.00)	.75 [.48-1.16]	0.94 [0.59-1.51]
Other	119 (43.91)	152(56.09)	.95 [.74-1.23]	0.88 [0.67-1.15]
Living Area (%)				
Rural ¥	381 (51.42)	360 (48.58)	1	1
Urban	877 (40.19)	1305 (59.81)	1.57 [1.33-1.86]*	1.39 [1.16-1.67]*
Educational Level (%)				
Illiterate ¥	573 (43.67)	739 (56.33)	1	1
Literate	682 (42.44)	925 (57.56)	1.05 [.91-1.22]	1.11 [0.93-1.32]
DM in Family (%)				
No ¥	758 (47.94)	823 (52.06)	1	1
Yes	493 (37.01)	839 (62.99)	1.57 [1.35-1.82]*	1.55 [1.33-1.81]*
Obesity (%)				
Healthy Weight ¥	307 (44.17)	388 (55.83)	1	1
Over-weight	532 (42.80)	711 (57.20)	1.06 [0.88-1.28]	1.02 [0.84-1.24]
Obesity I	314 (43.43)	409 (56.57)	1.03 [0.84-1.27]	0.98 [0.79-1.23]
Obesity II	84 (41.79)	117 (58.21)	1.10 [0.80-1.51]	1.09 [0.78-1.52]
Obesity III	17 (30.36)	39 (69.64)	1.82 [1.01-3.27]*	1.74 [0.95-3.18]

و آخر کلام

■ سایه امروز حاصل رنج گذشتگان است. آیا ما برای آیندگان خود

سایه گستری می آفرینیم



فقر ، شب را " بی غذا " سر کردن نیست ..
فقر ، روز را " بی اندیشه " سر کردن است ...