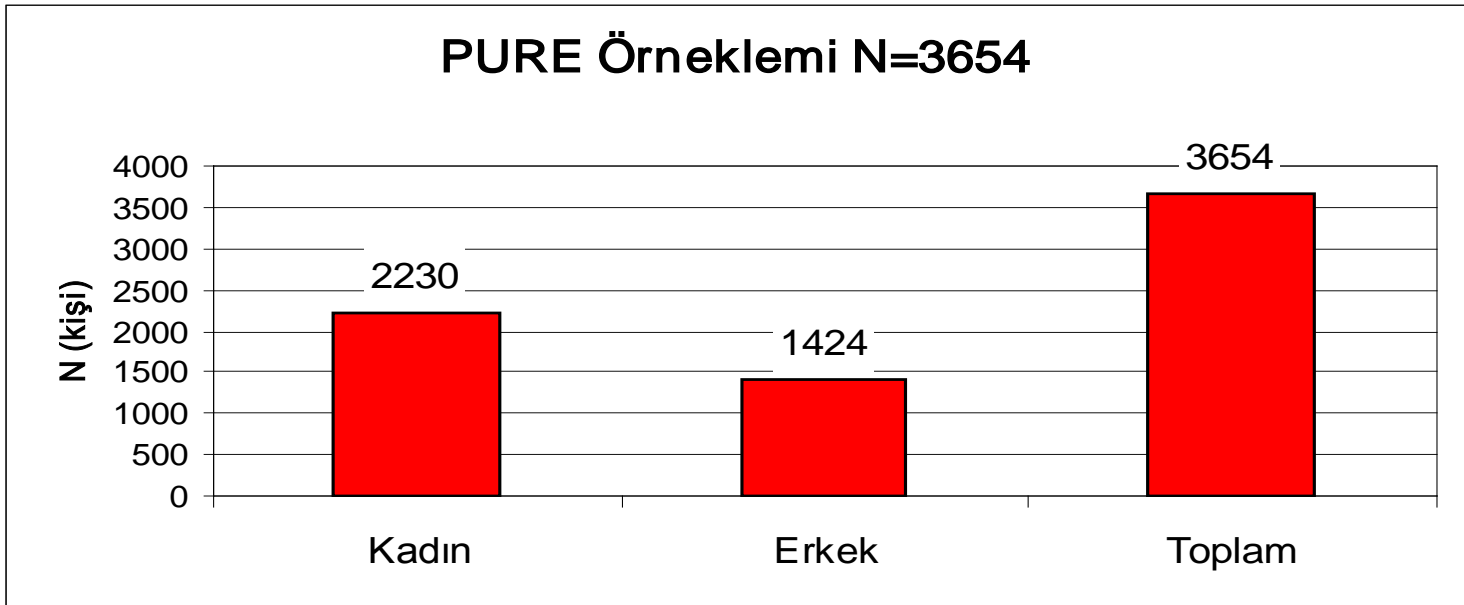
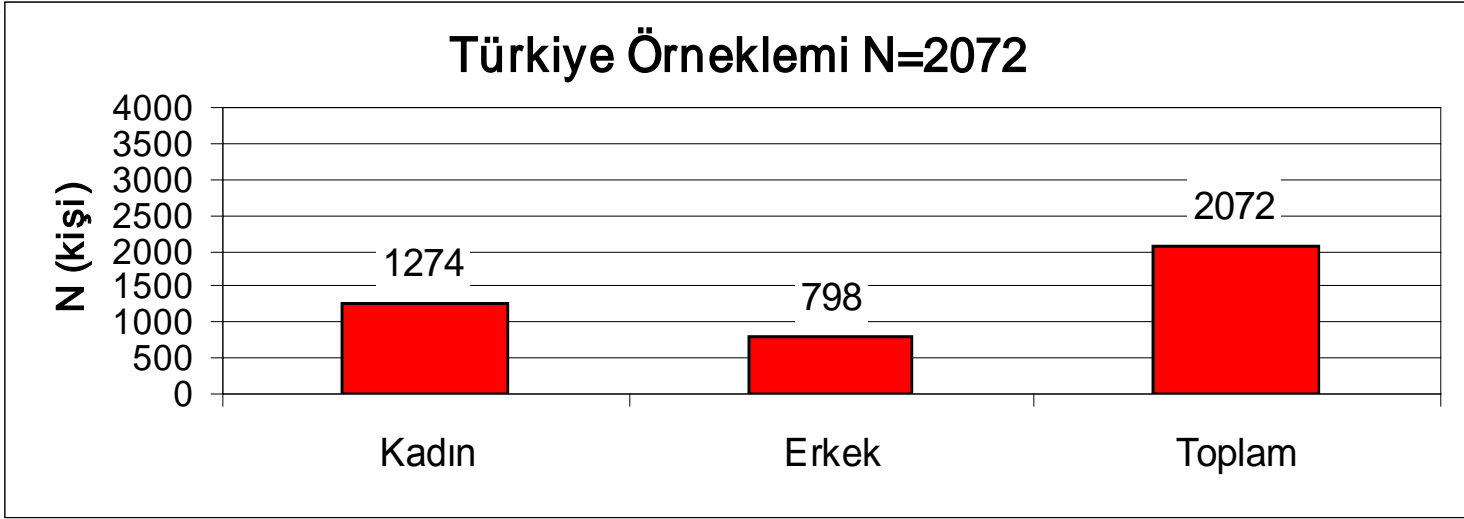
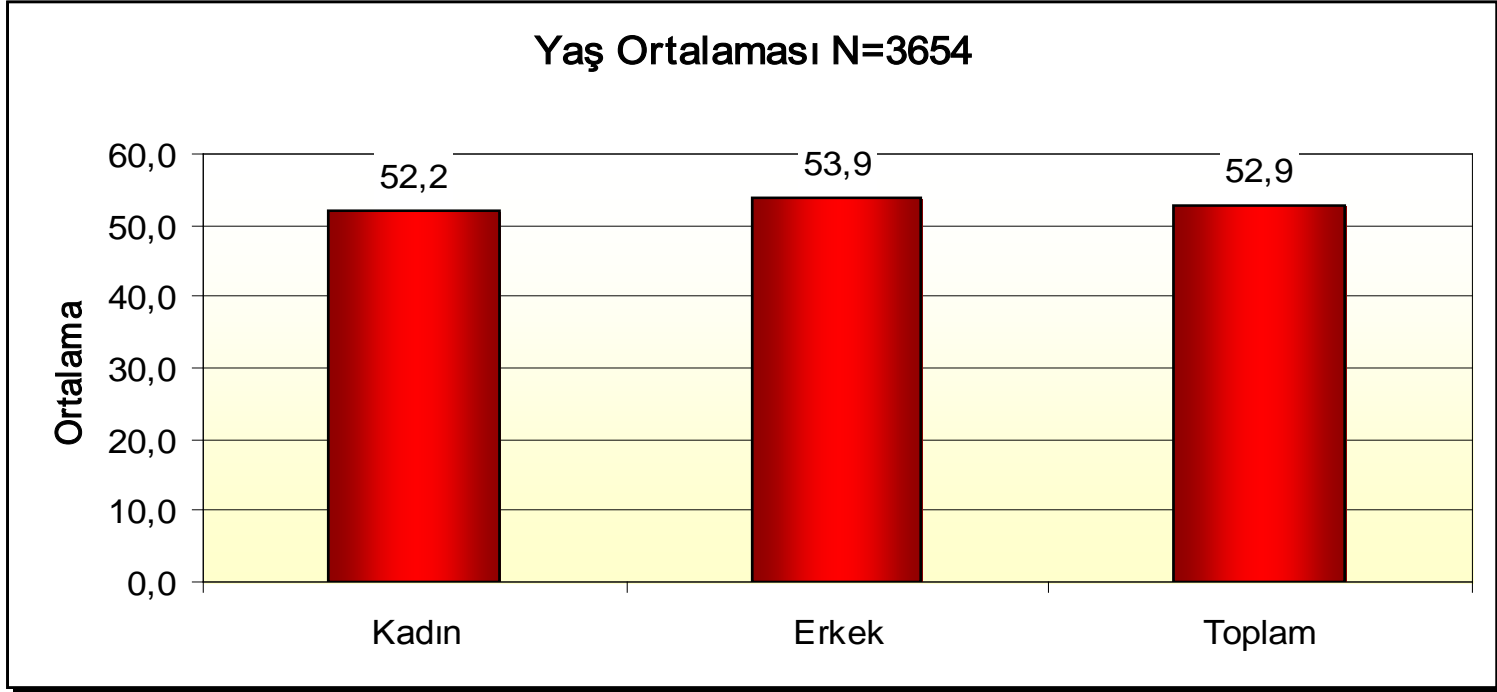
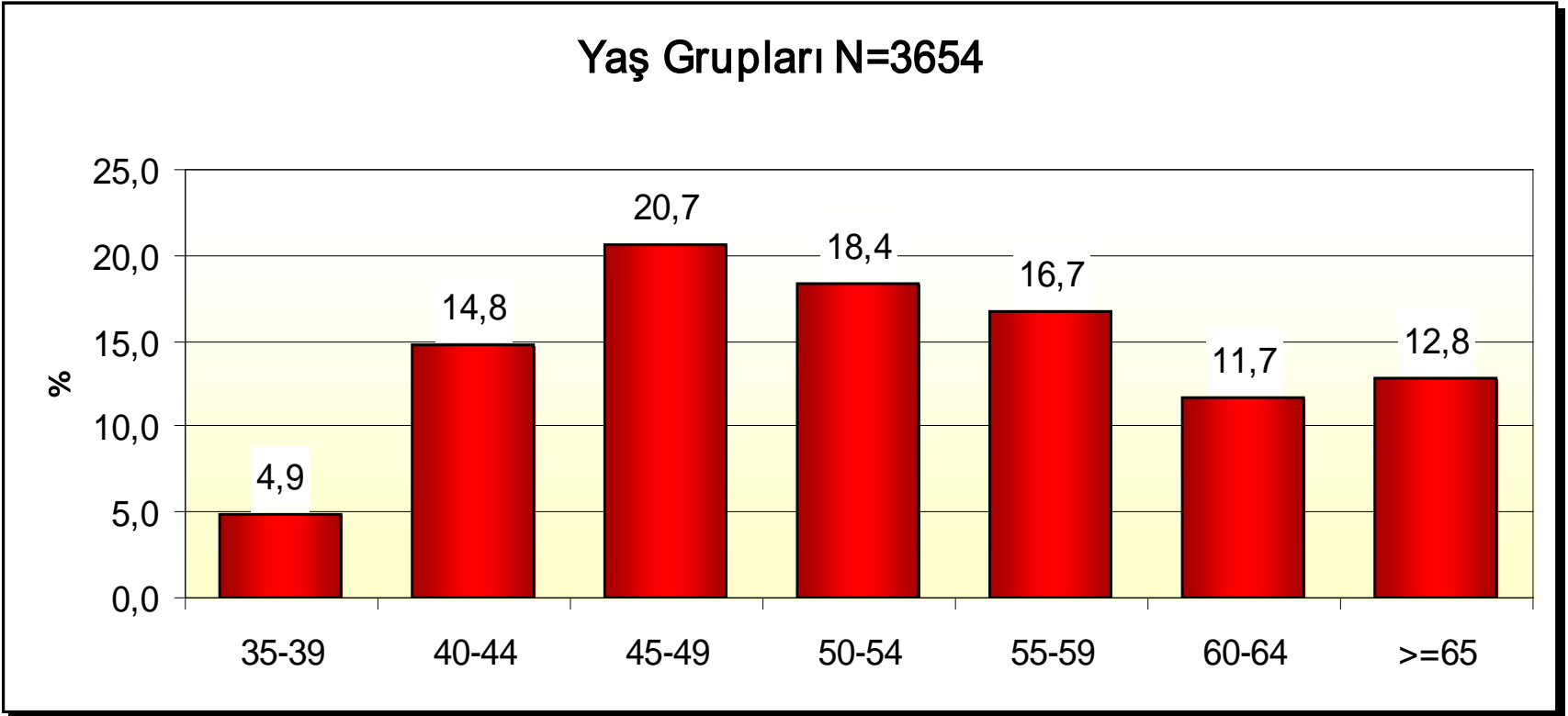
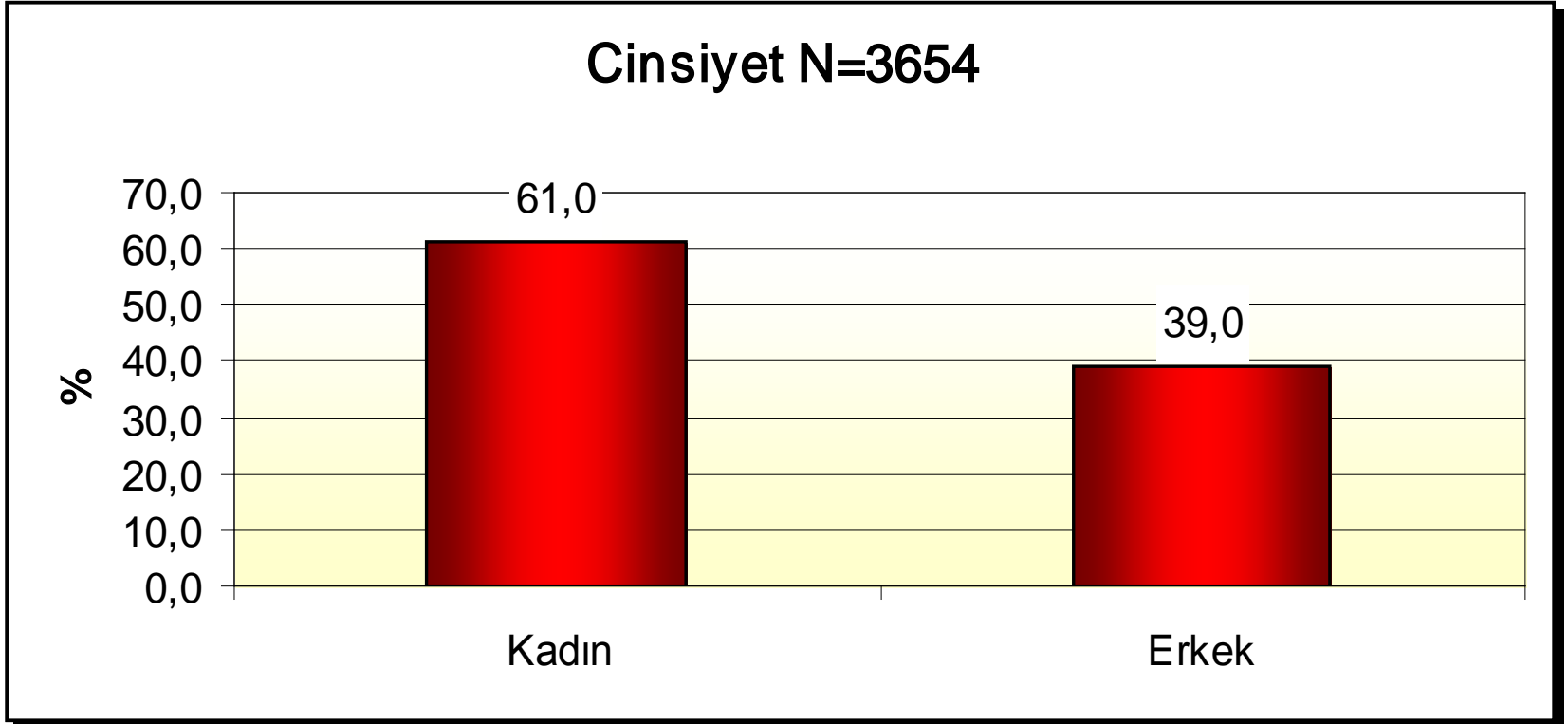


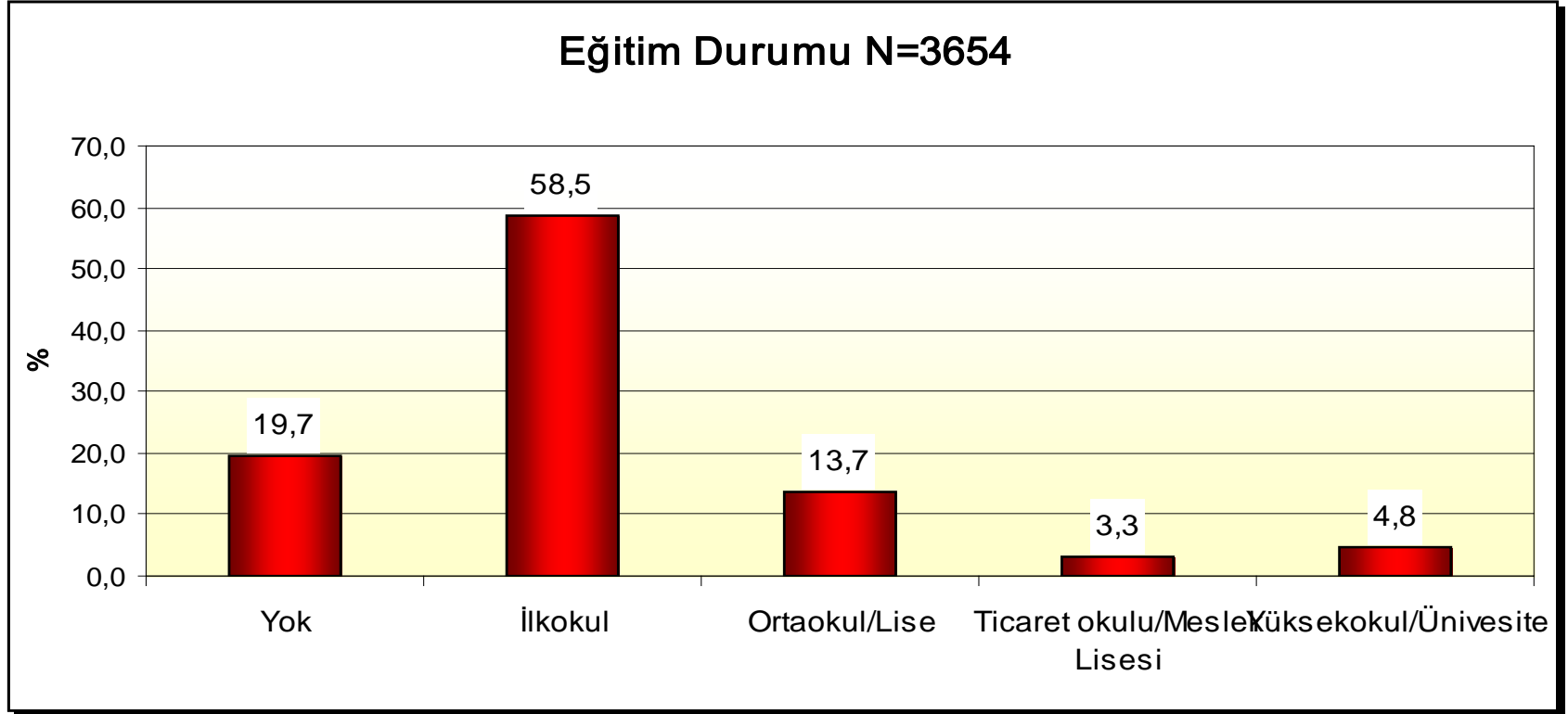
PURE Türkiye Sağlık Çalışması 3. Yıl Analiz sonuçları



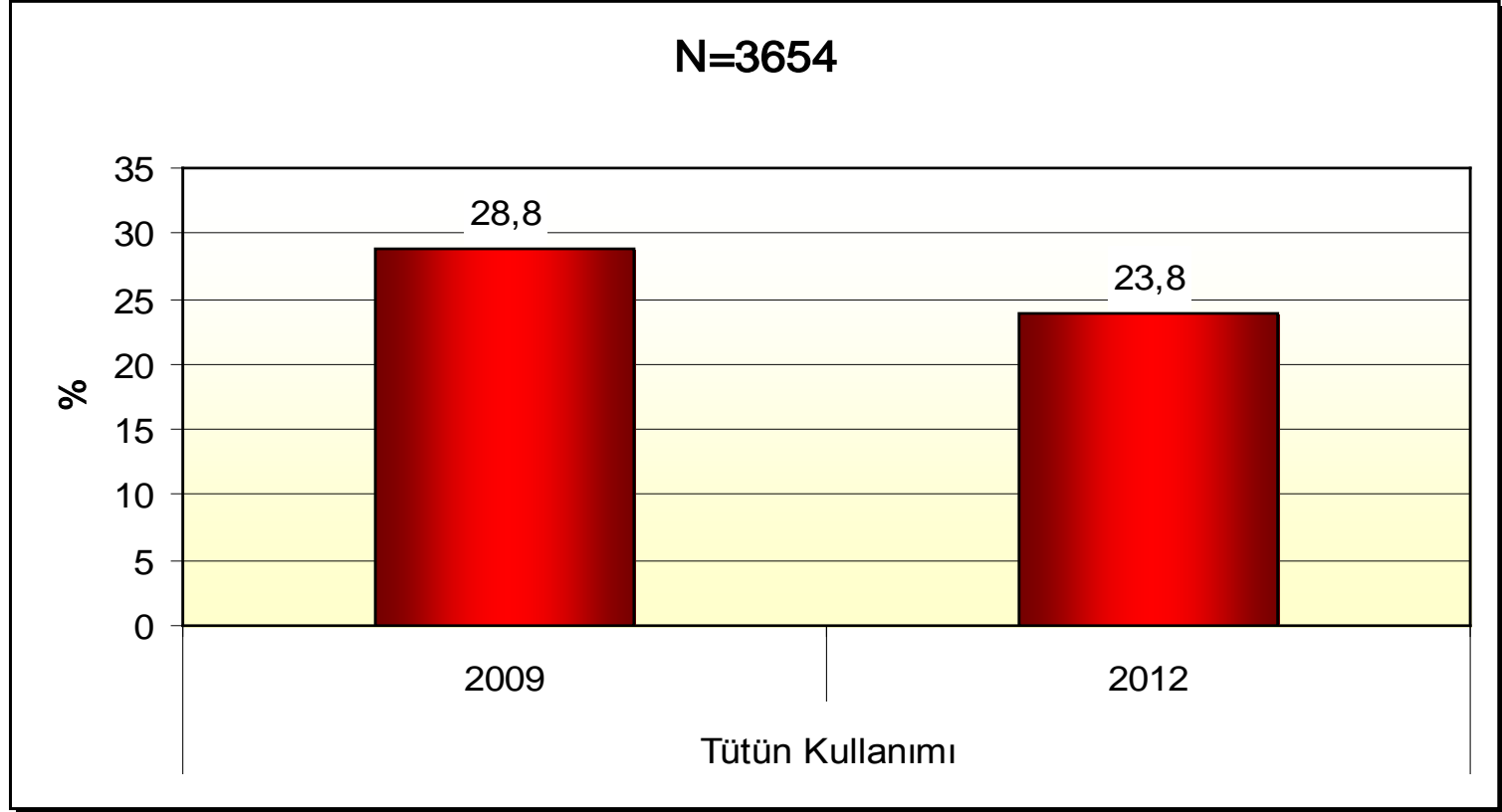




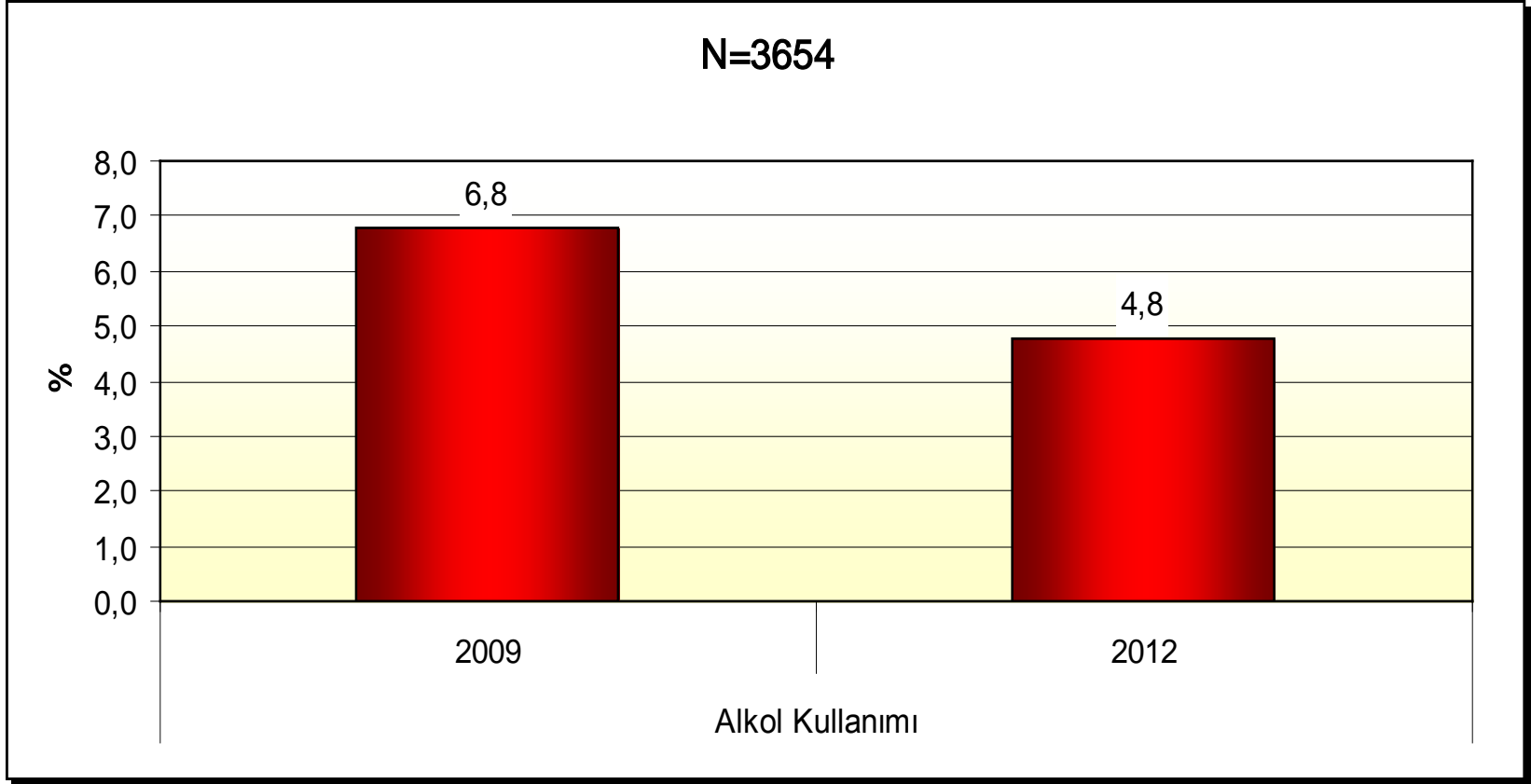


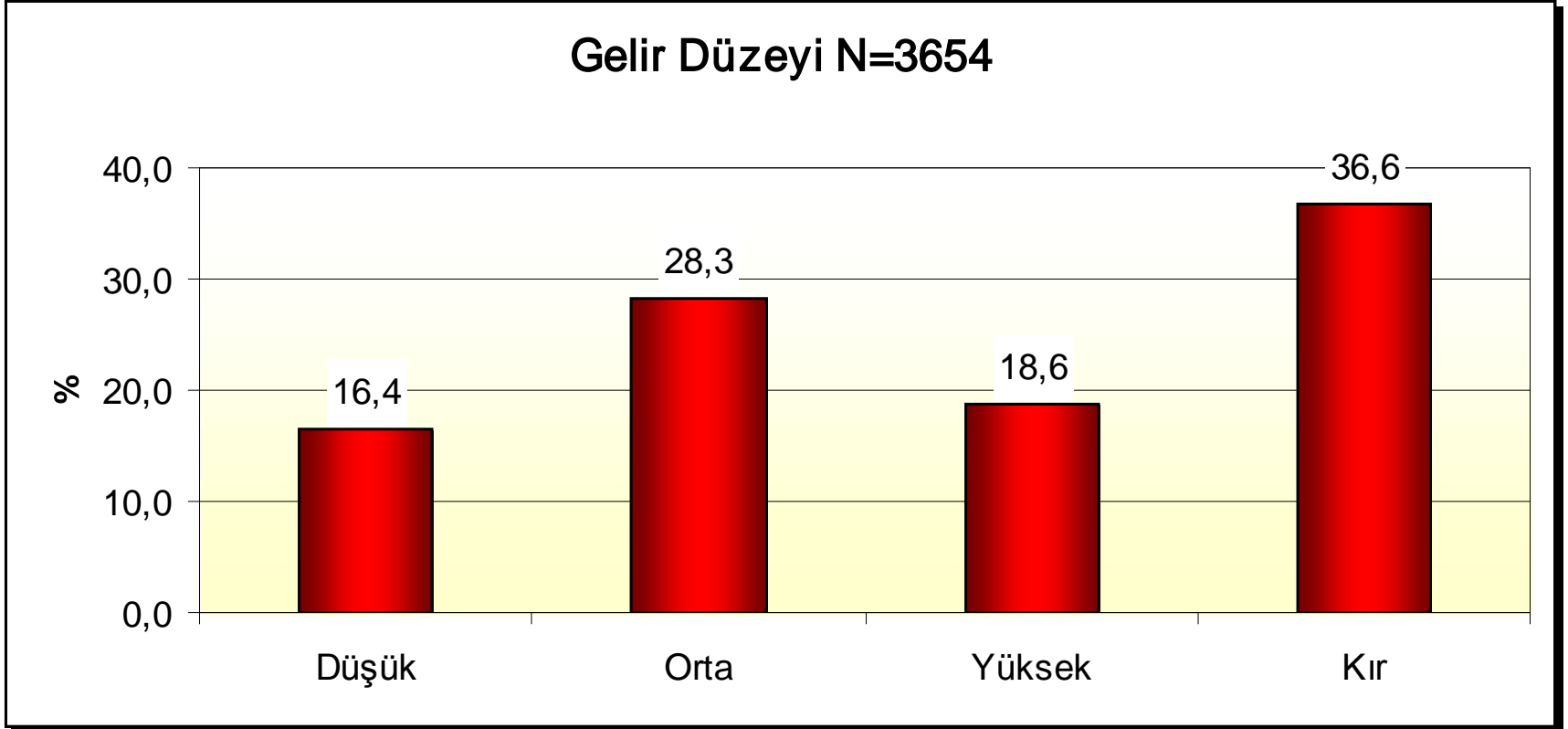


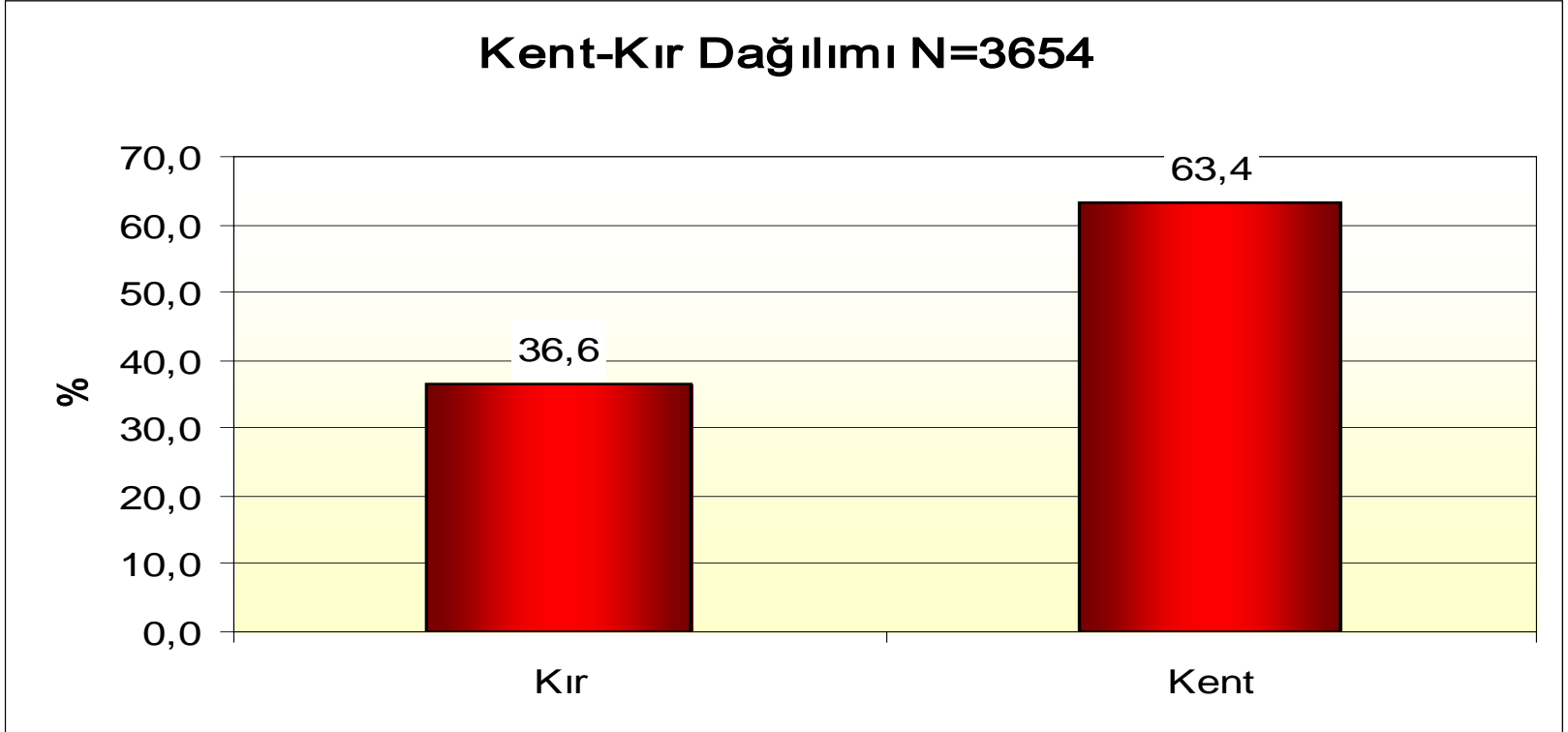
Tütün Kullanımı



Alkol Kullanımı

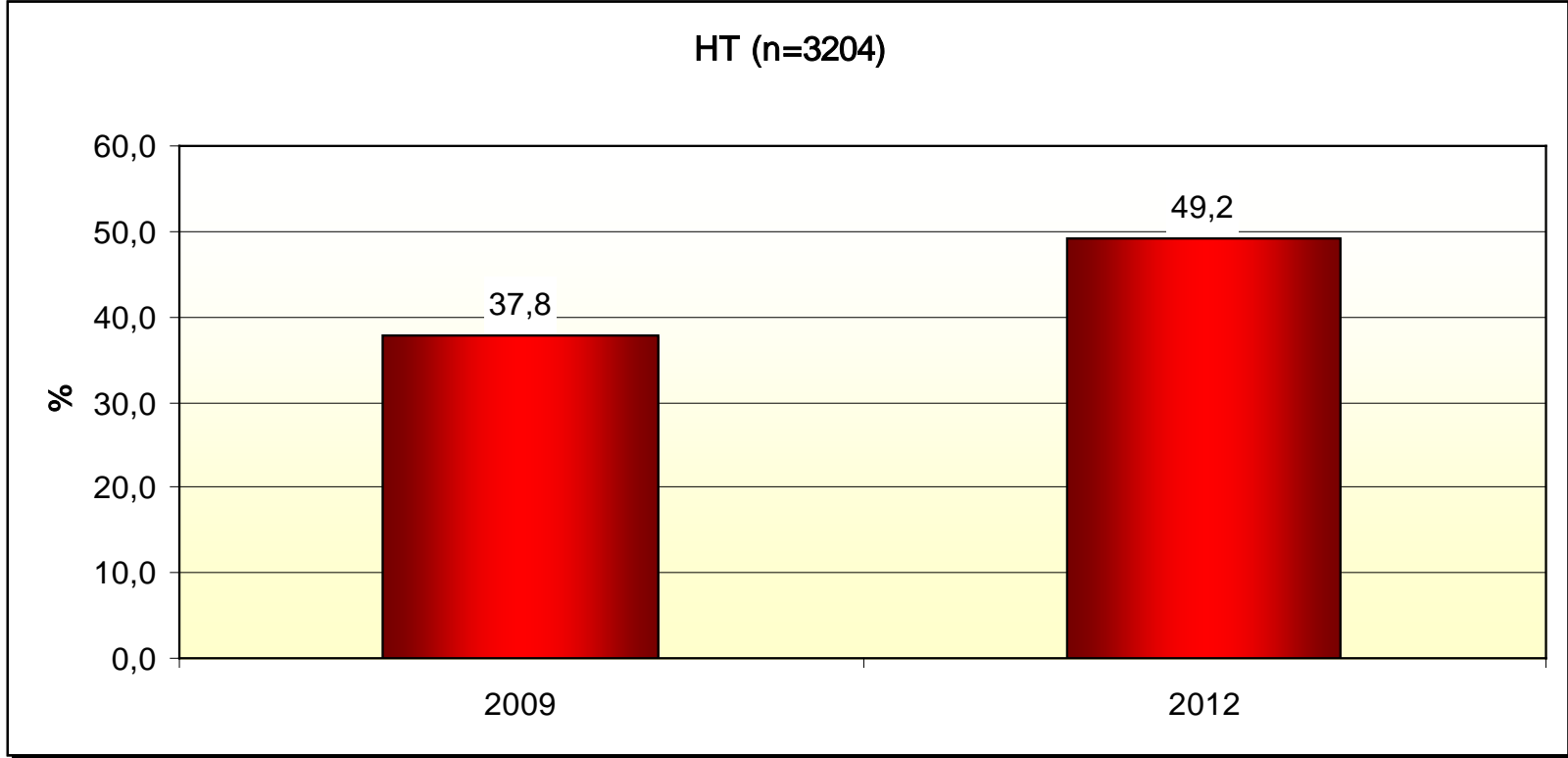




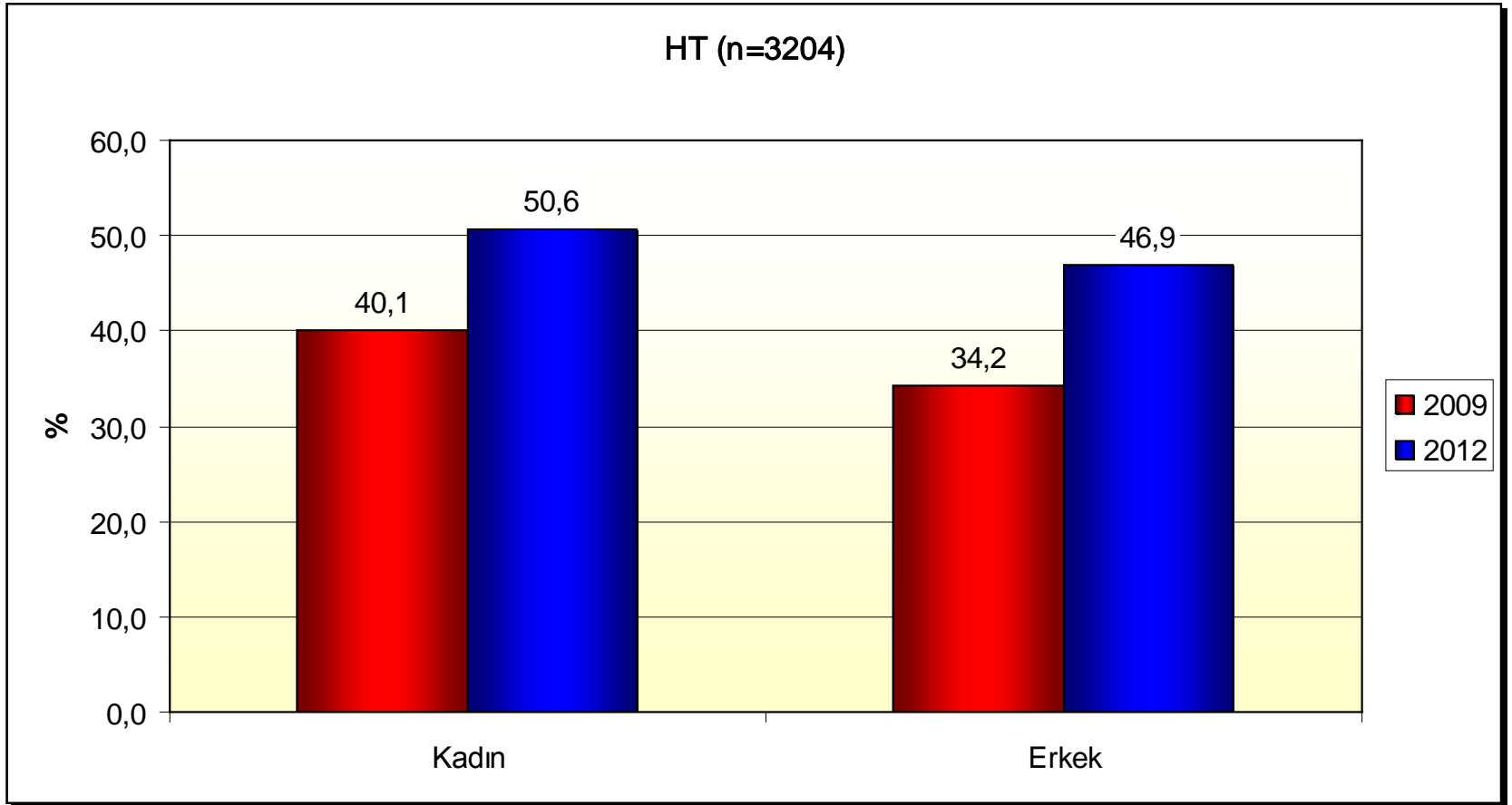


Hipertansiyon

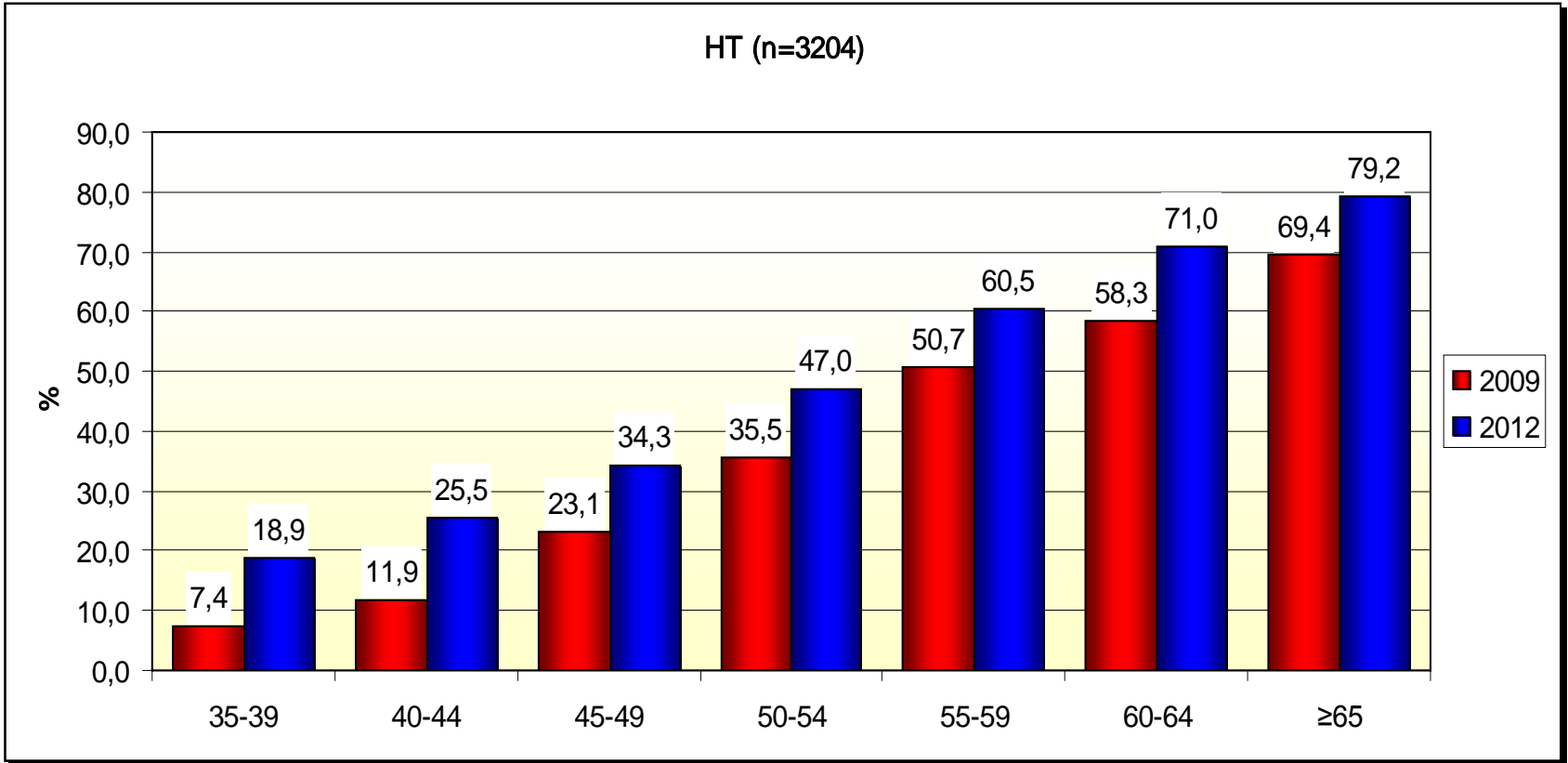
Hipertansiyon Prevalansı



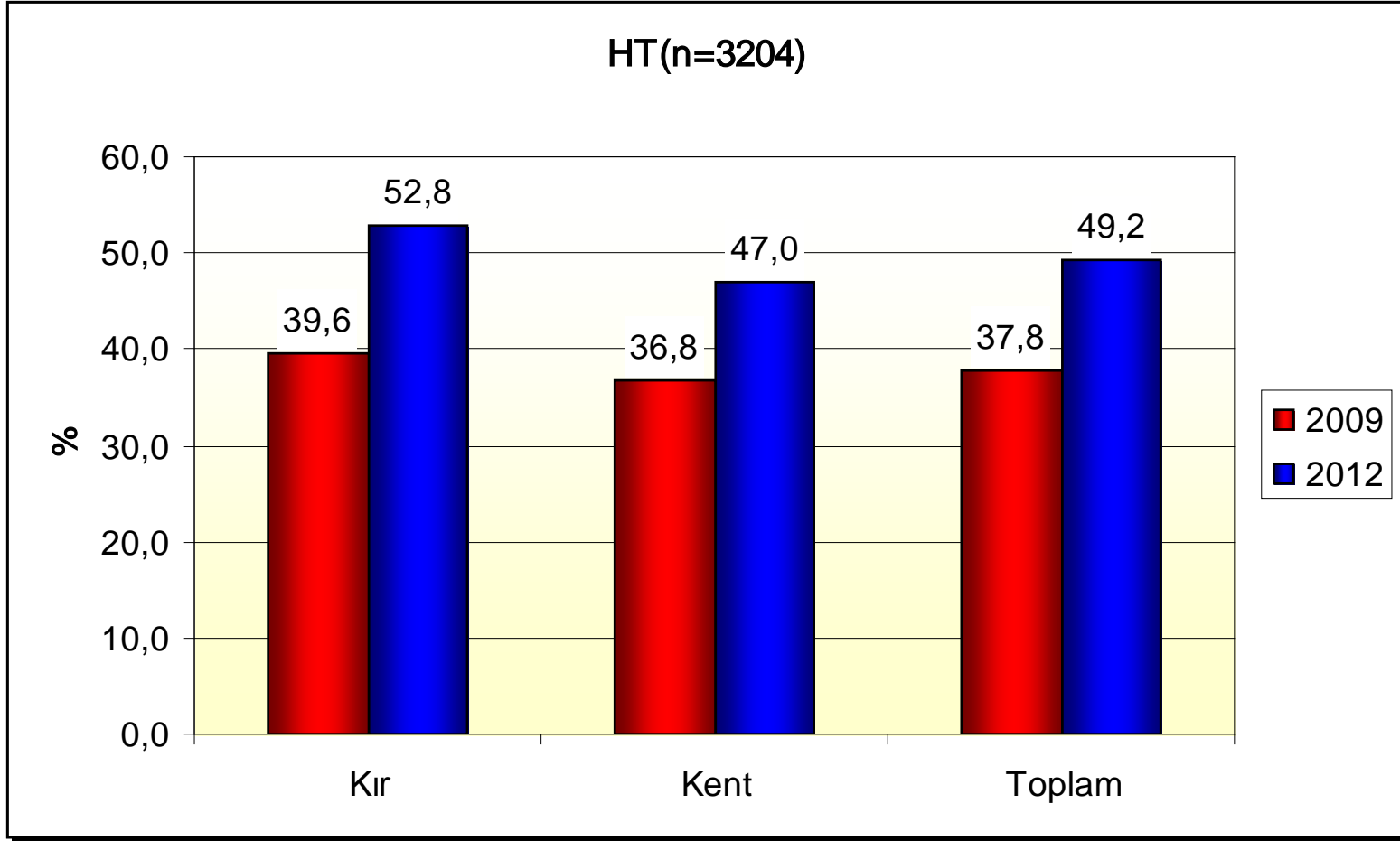
Hipertansiyon Prevalansı: Kadın & Erkek



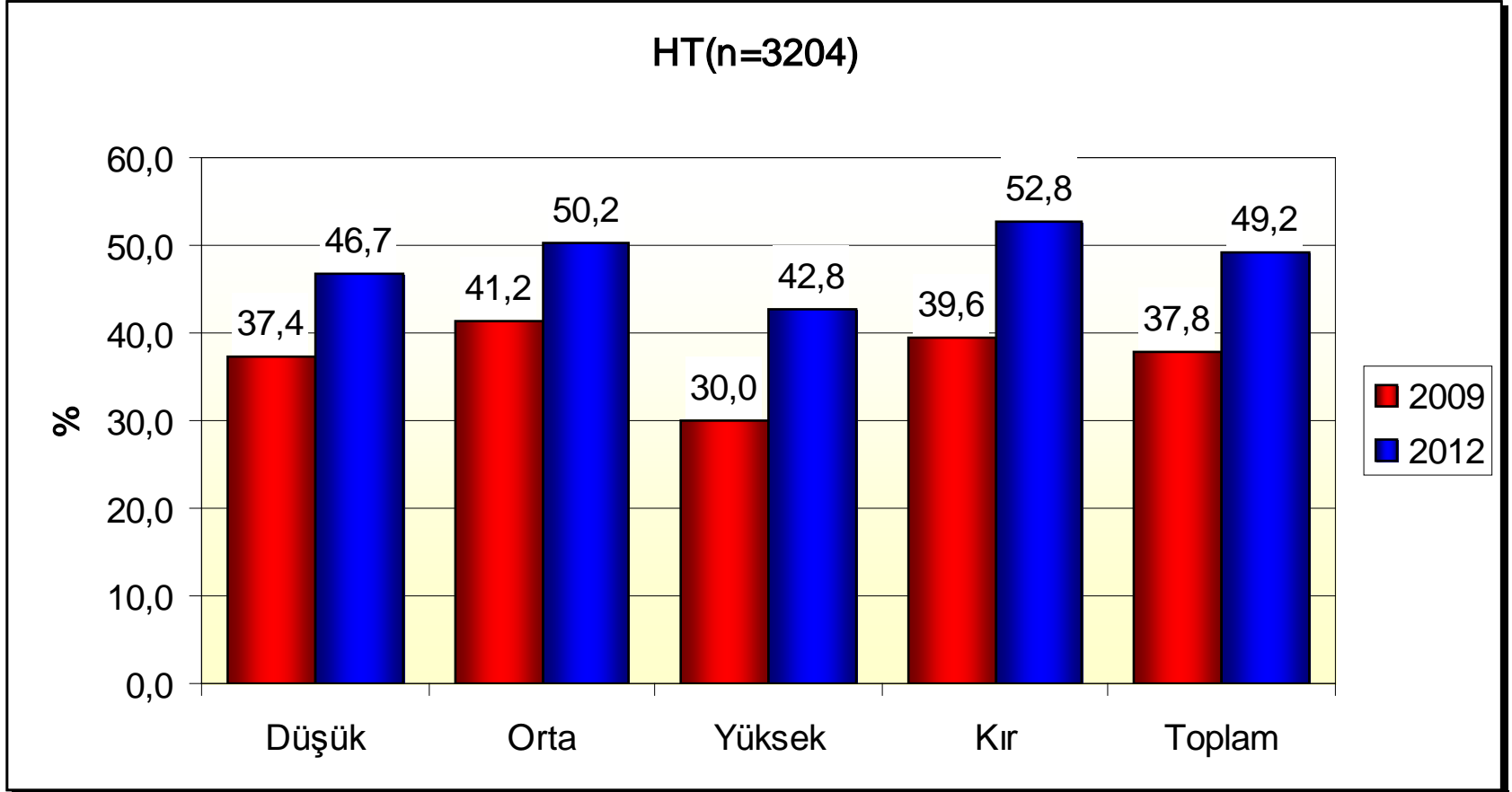
Hipertansiyon Prevalansı: Yaş Grupları



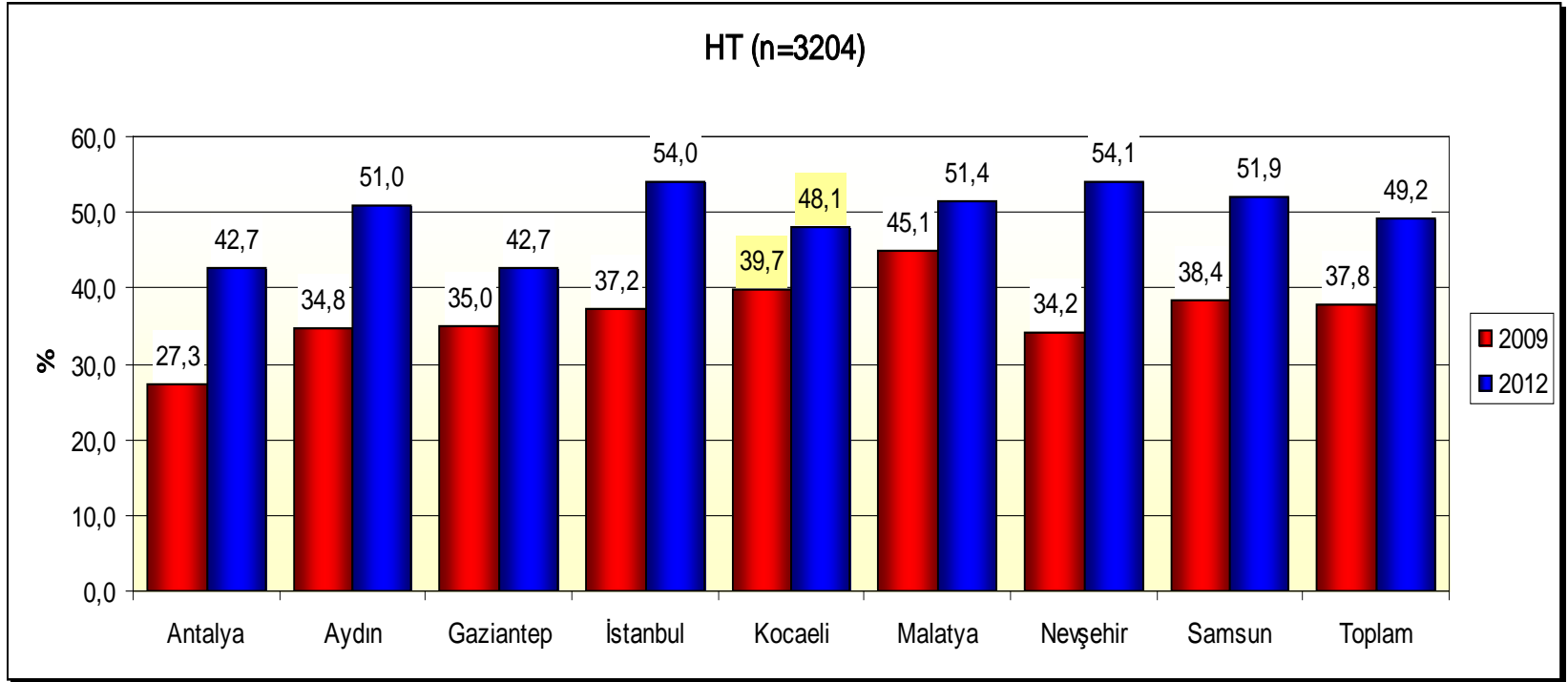
Hipertansiyon Prevalansı: Kır & Kent



Hipertansiyon Prevalansı: Gelir Düzeyi

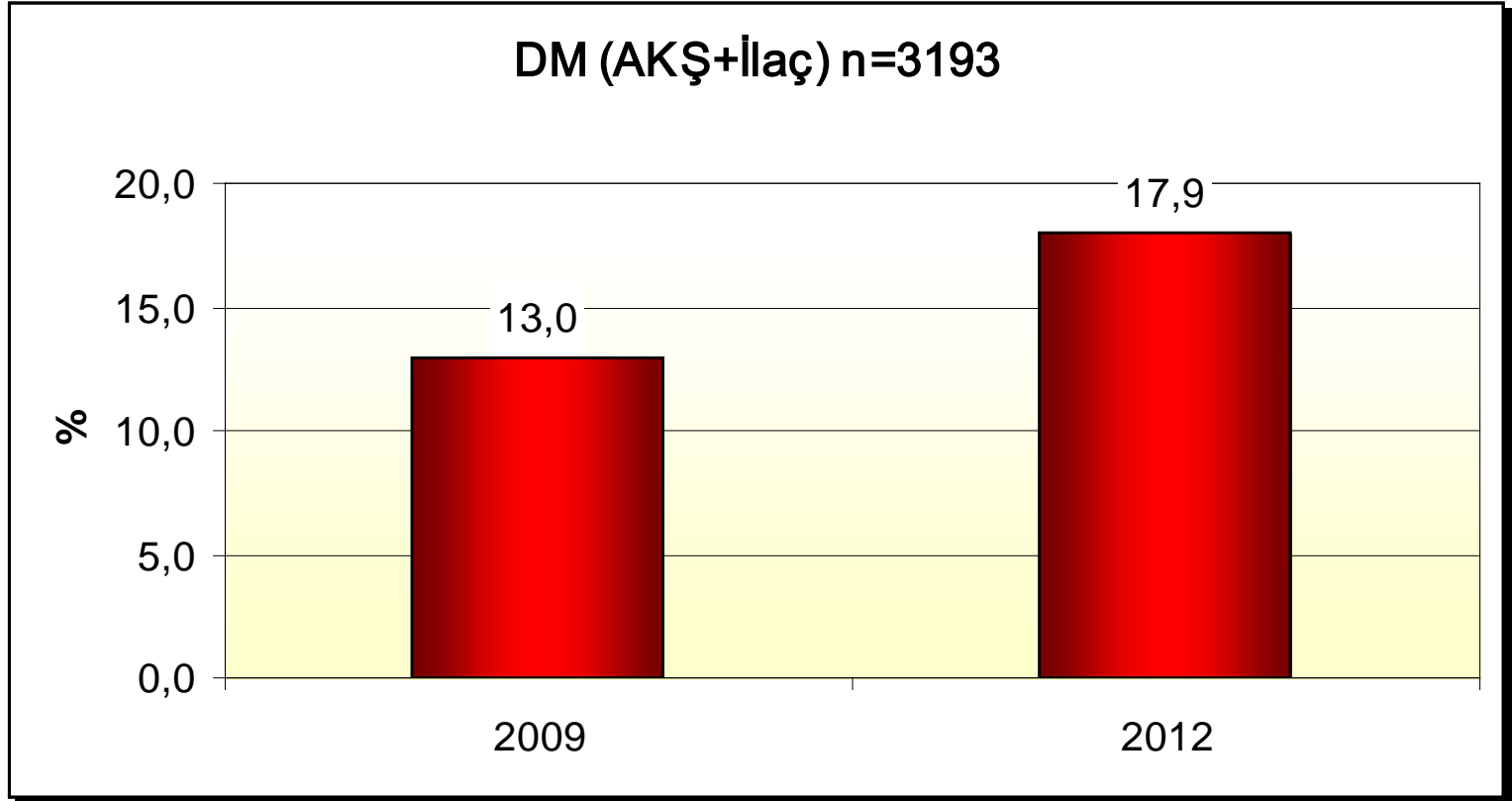


İllere Göre Hipertansiyon Prevalansı

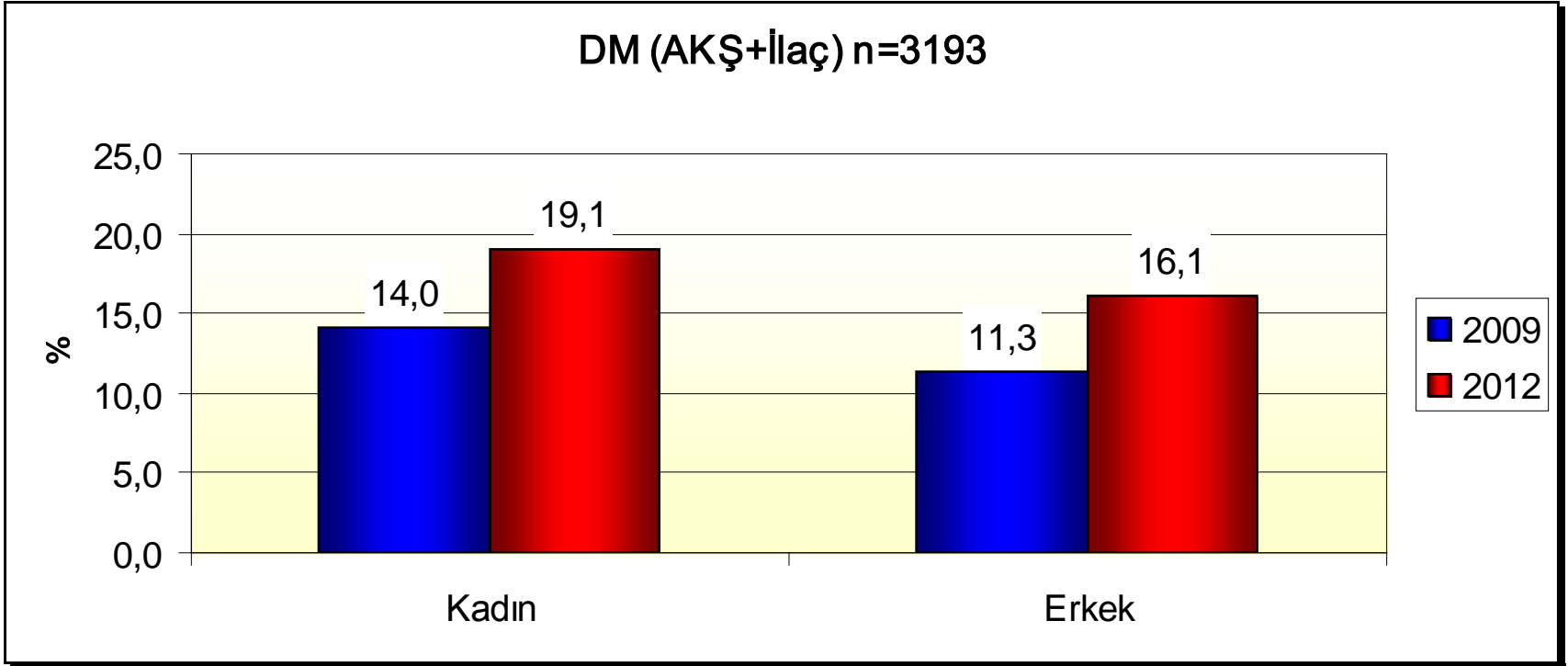


Diyabet

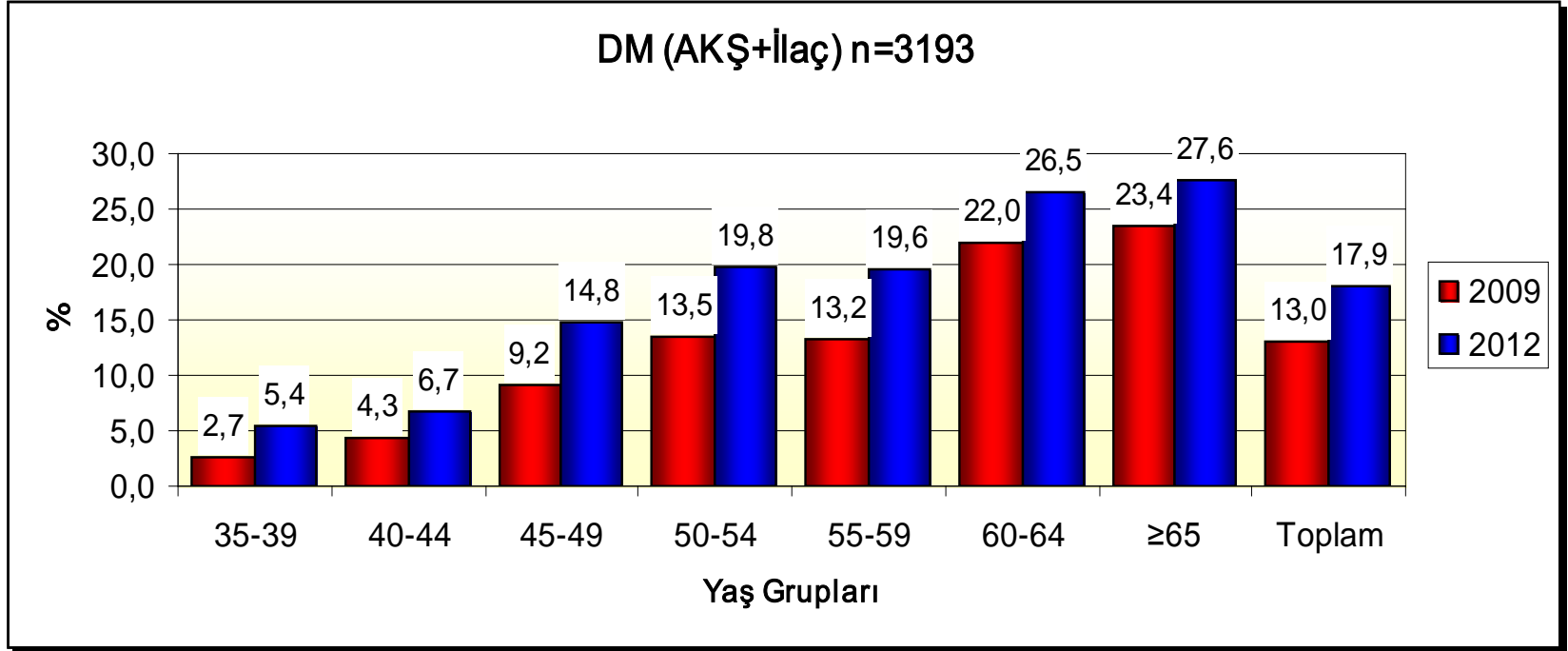
Diyabet Prevalansı



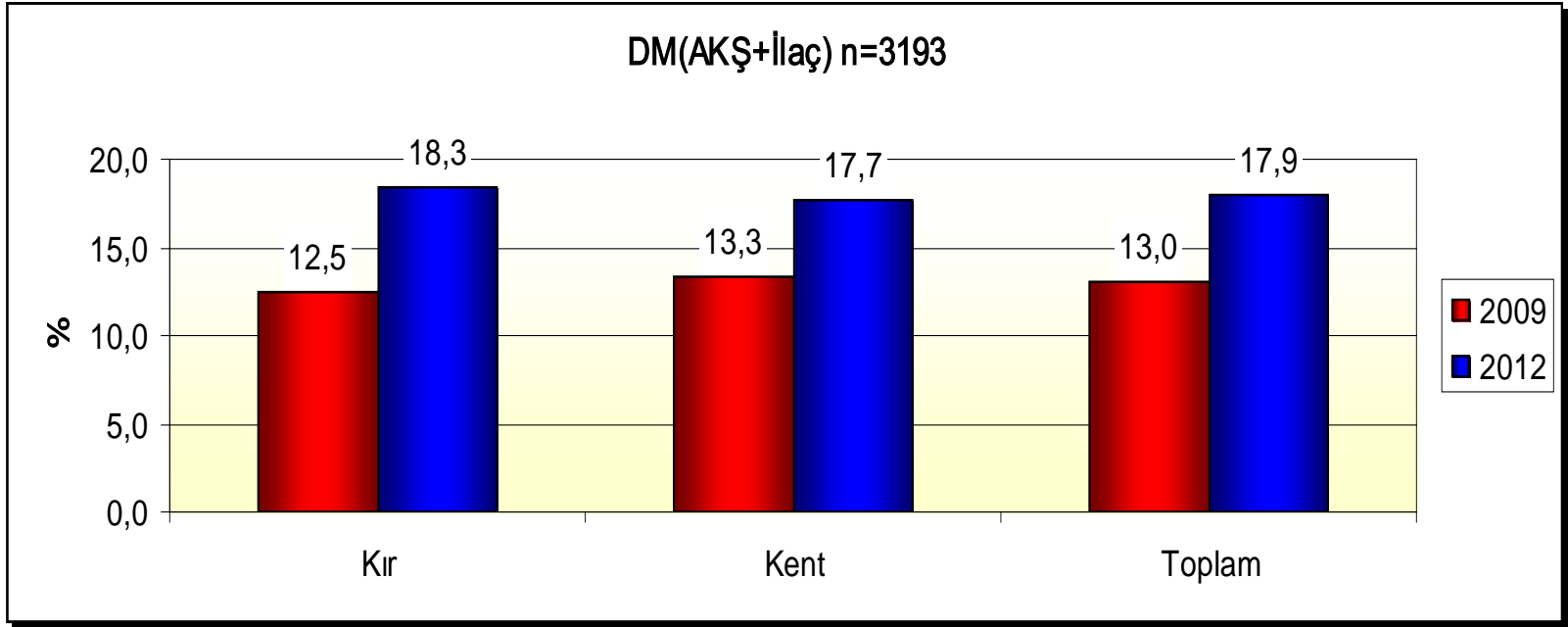
Kadın ve Erkeklerde Diyabet Prevalansı



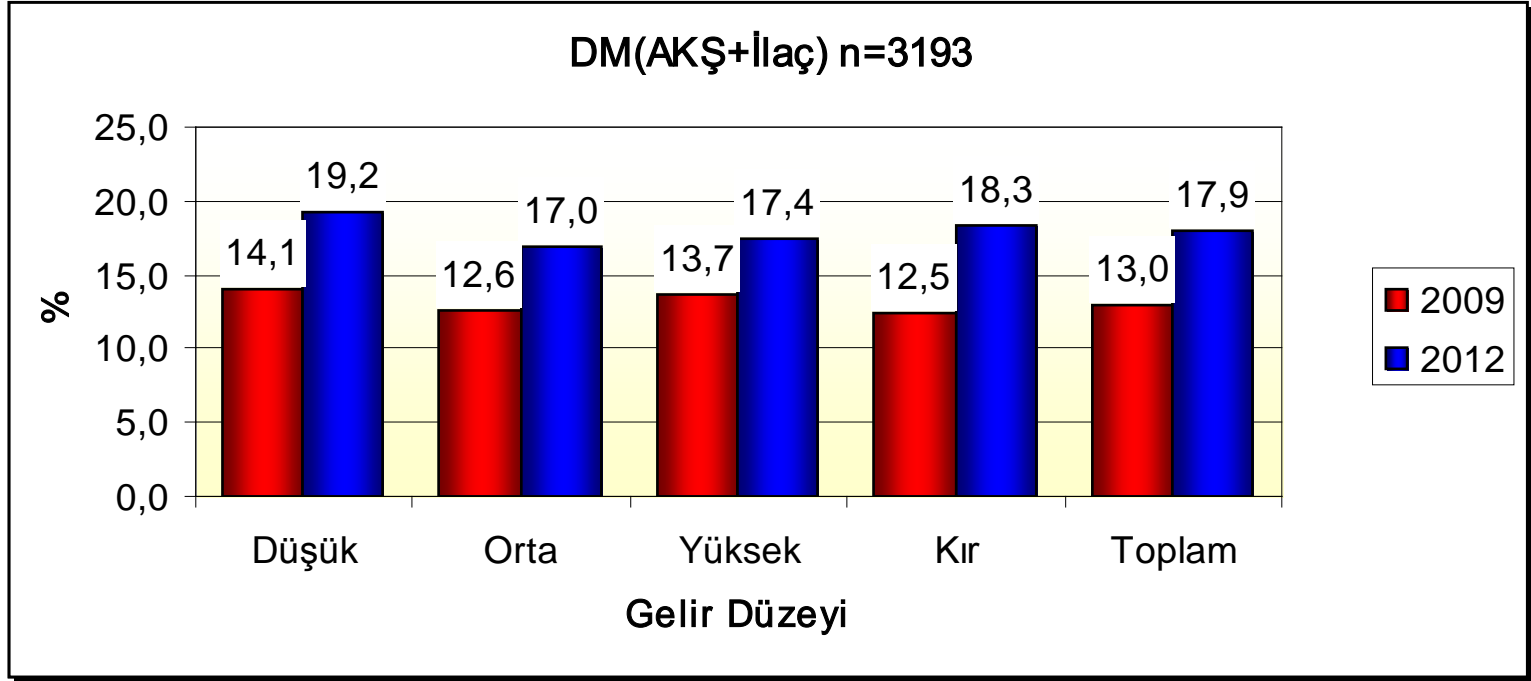
Yaş Gruplarında Diyabet Prevalansı



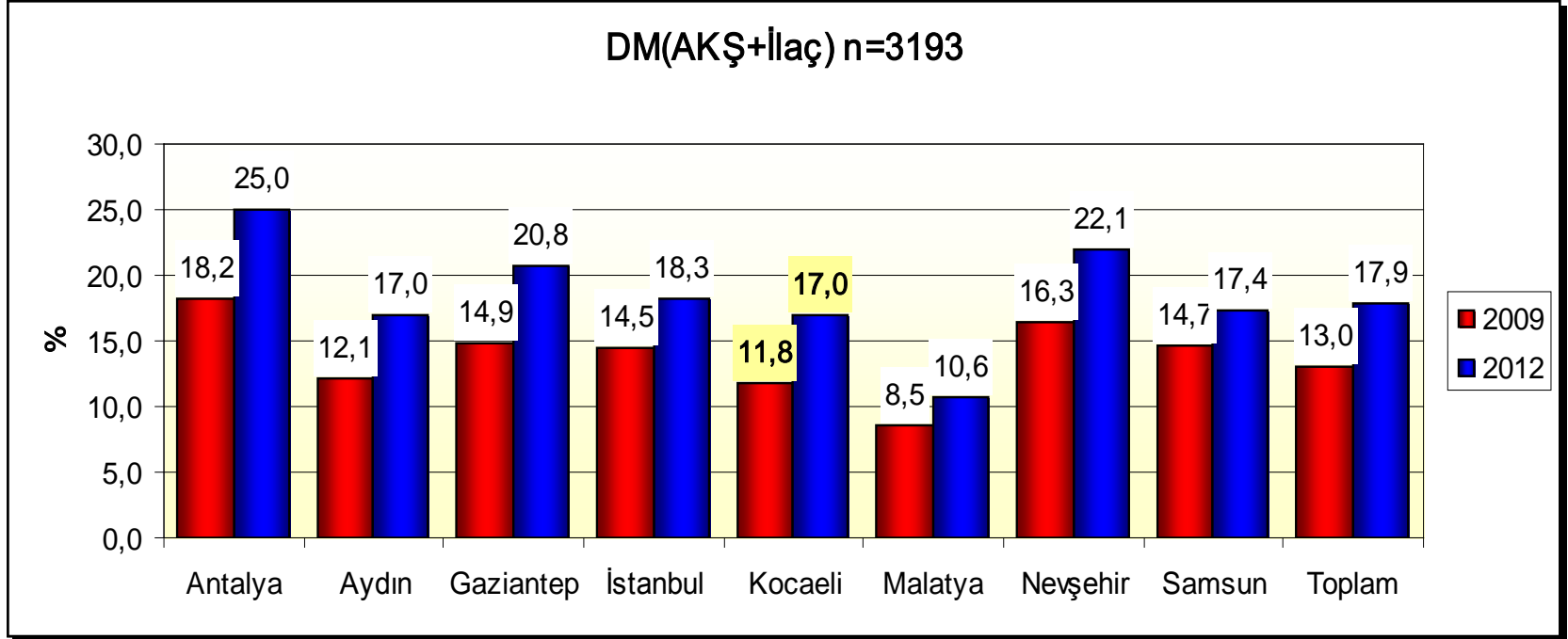
Kent ve Kırdaki Diyabet Prevalansı



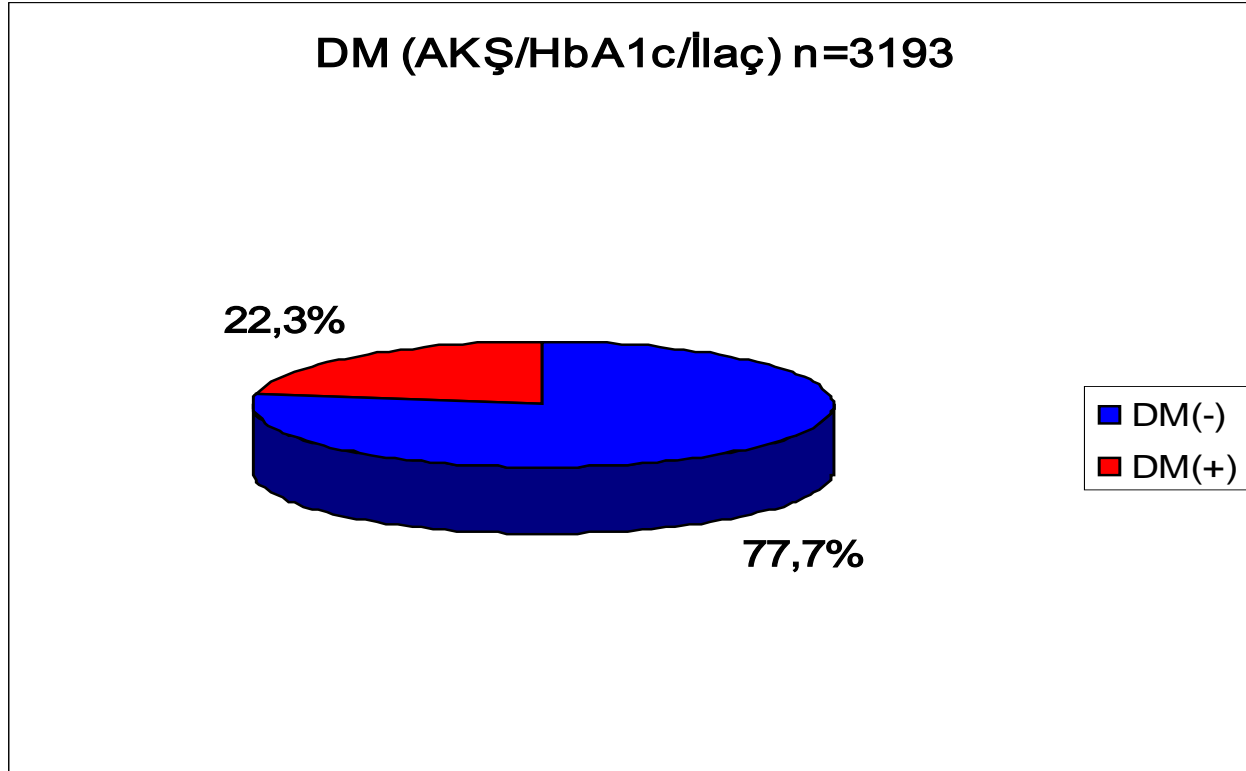
Gelir Düzeylerine Göre Diyabet Prevalansı



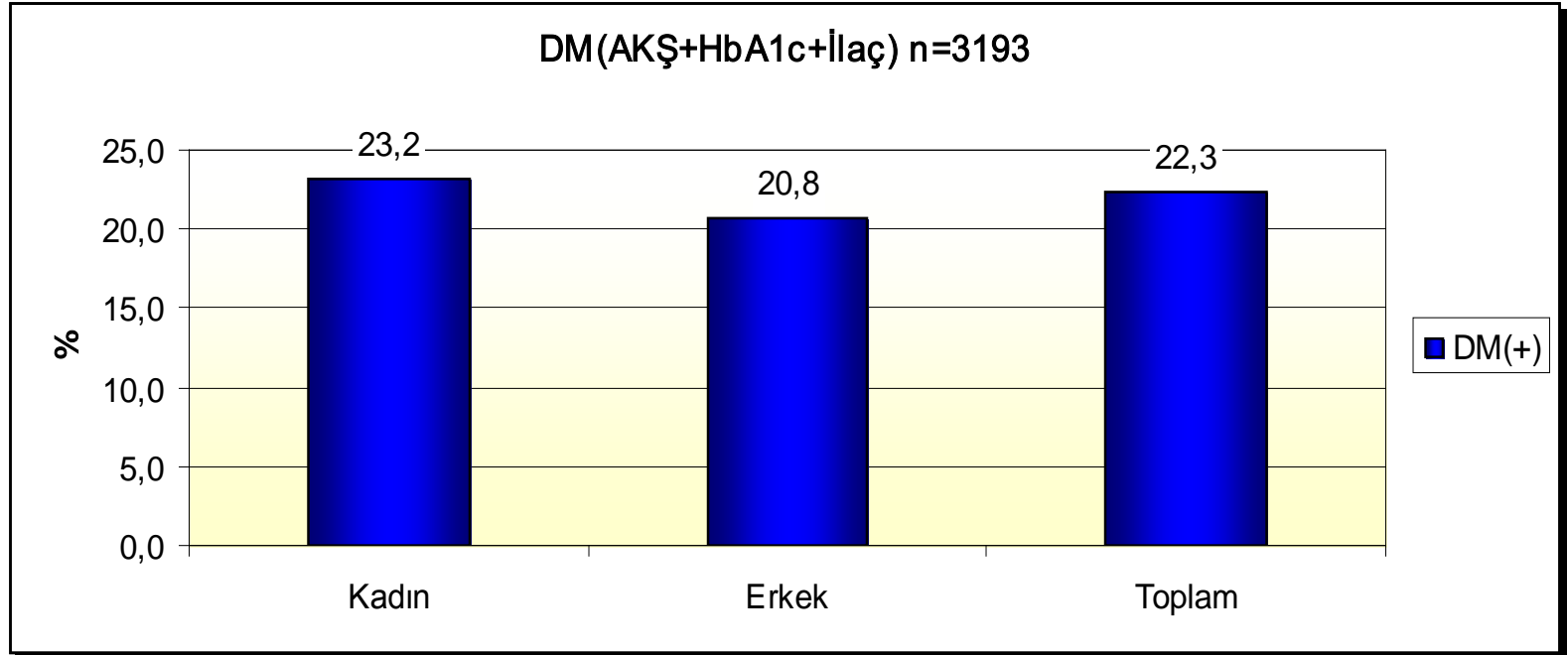
İllere Göre Diyabet Prevalansı



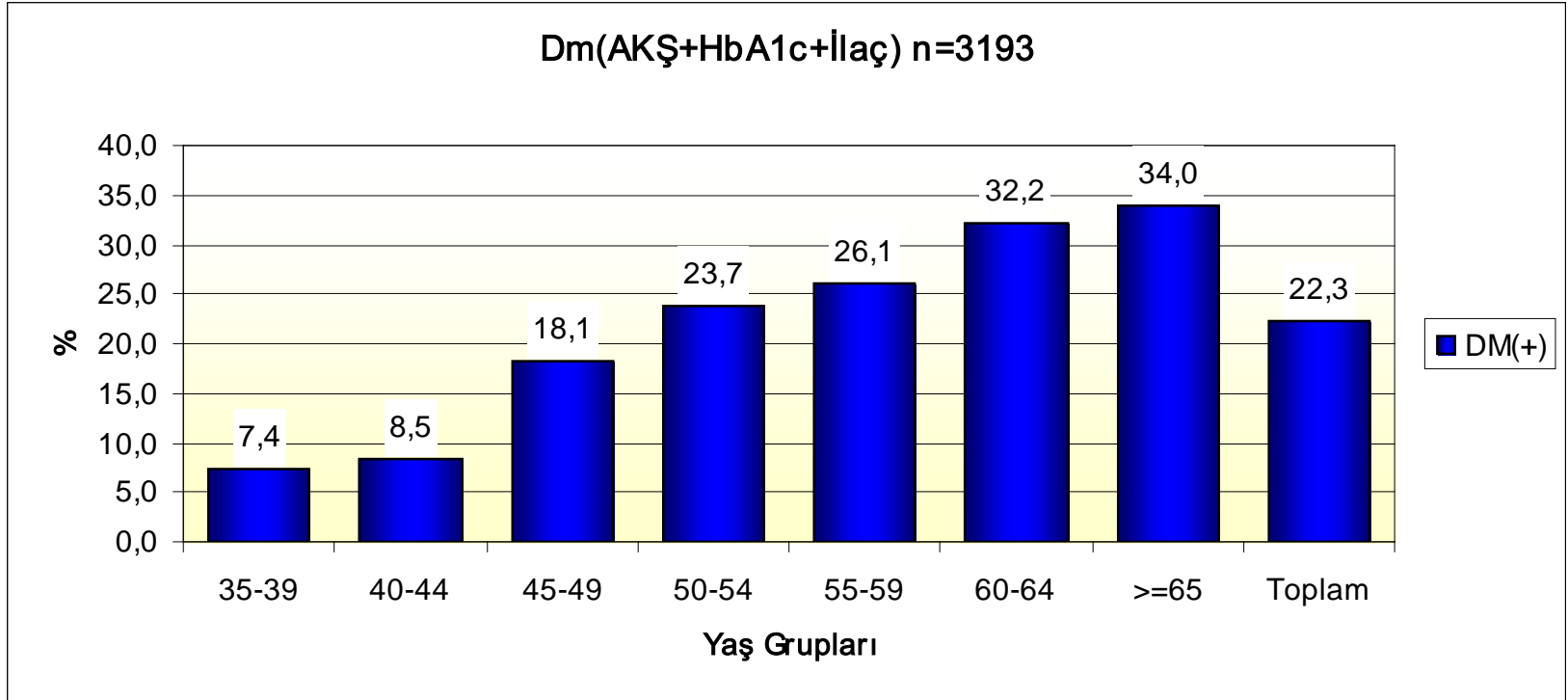
Diyabet prevalansı AKŞ/HbA1c/İlaç kullanımına göre



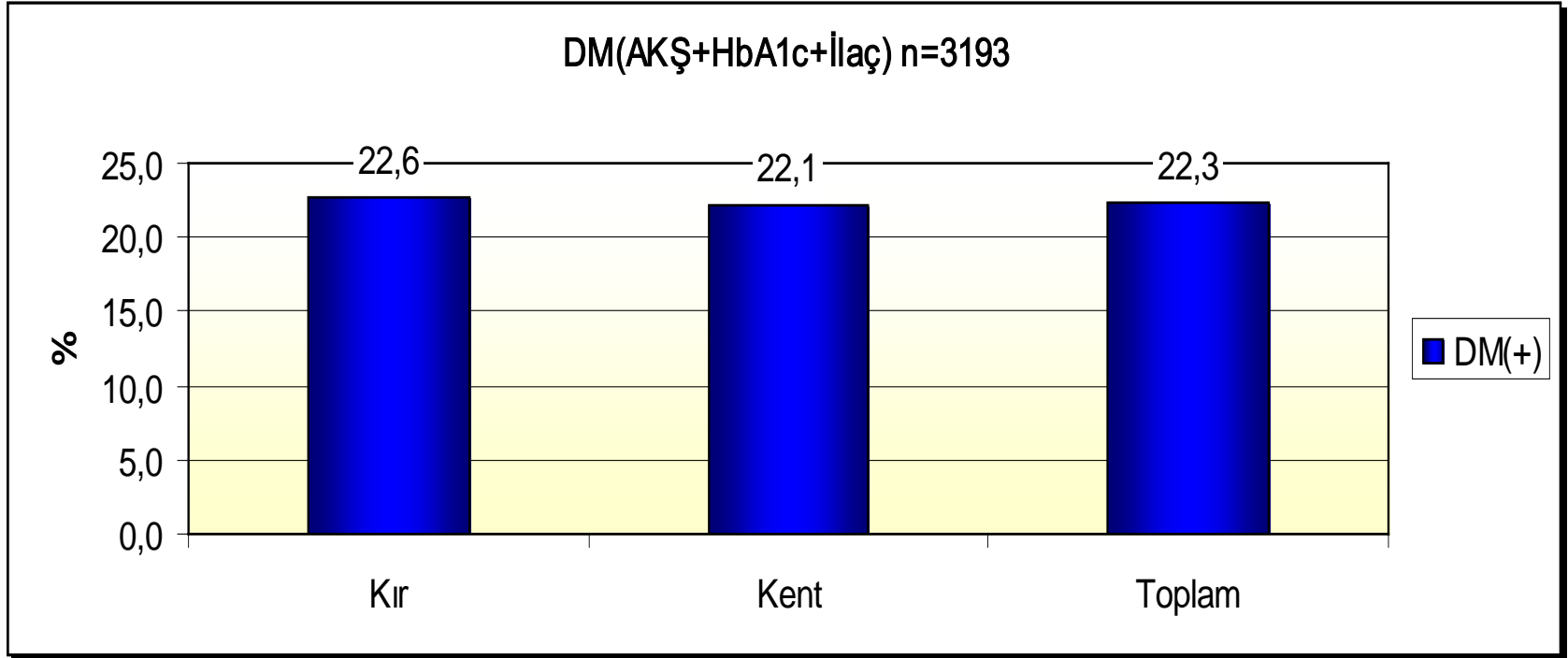
Diyabet prevalansı AKŞ/HbA1c/İlaç kullanımına göre



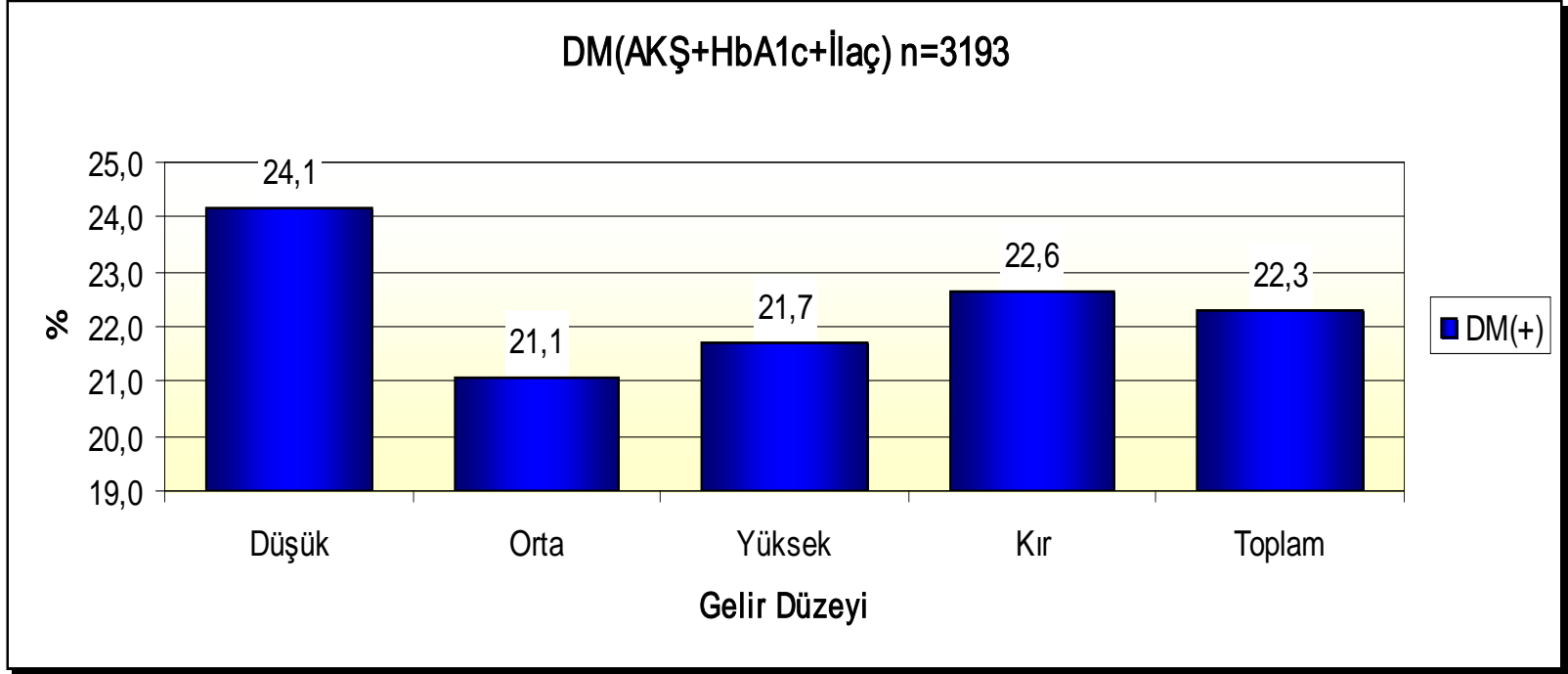
Diyabet prevalansı AKŞ/HbA1c/İlaç kullanımına göre



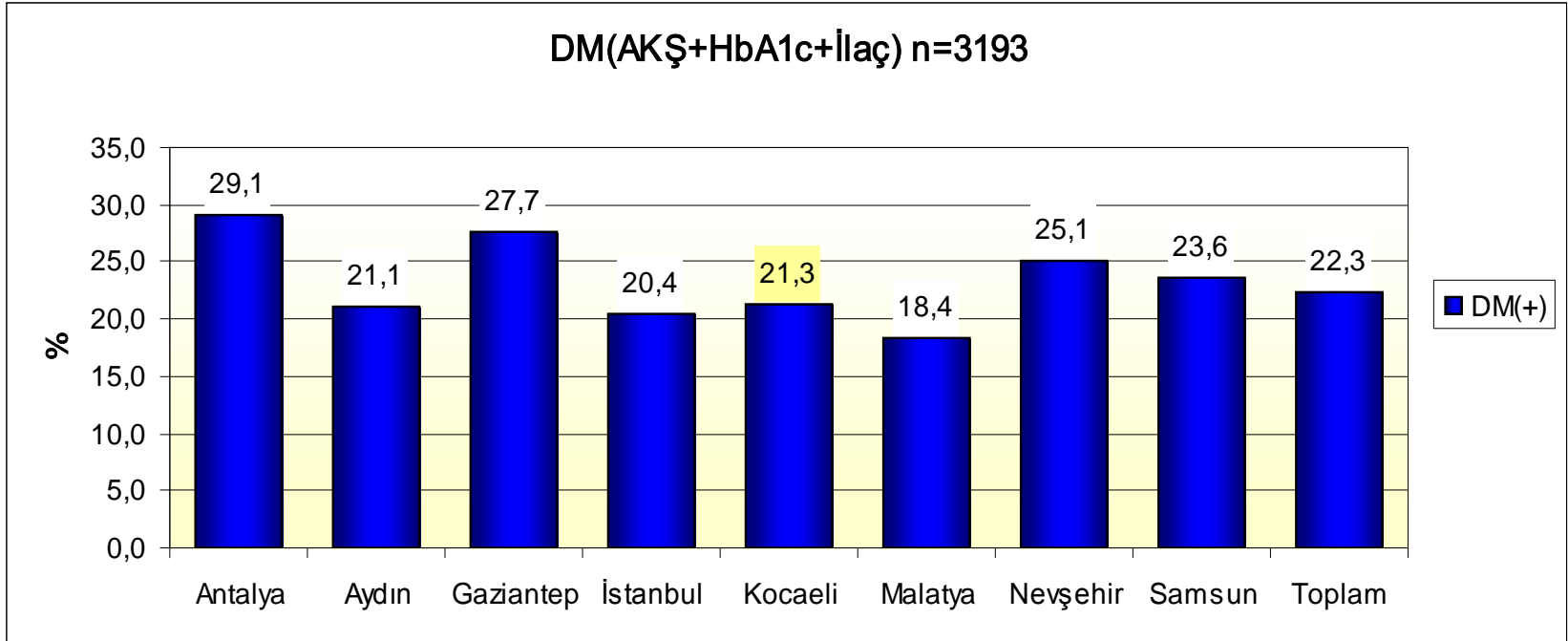
Diyabet prevalansı AKŞ/HbA1c/ilaç kullanımına göre



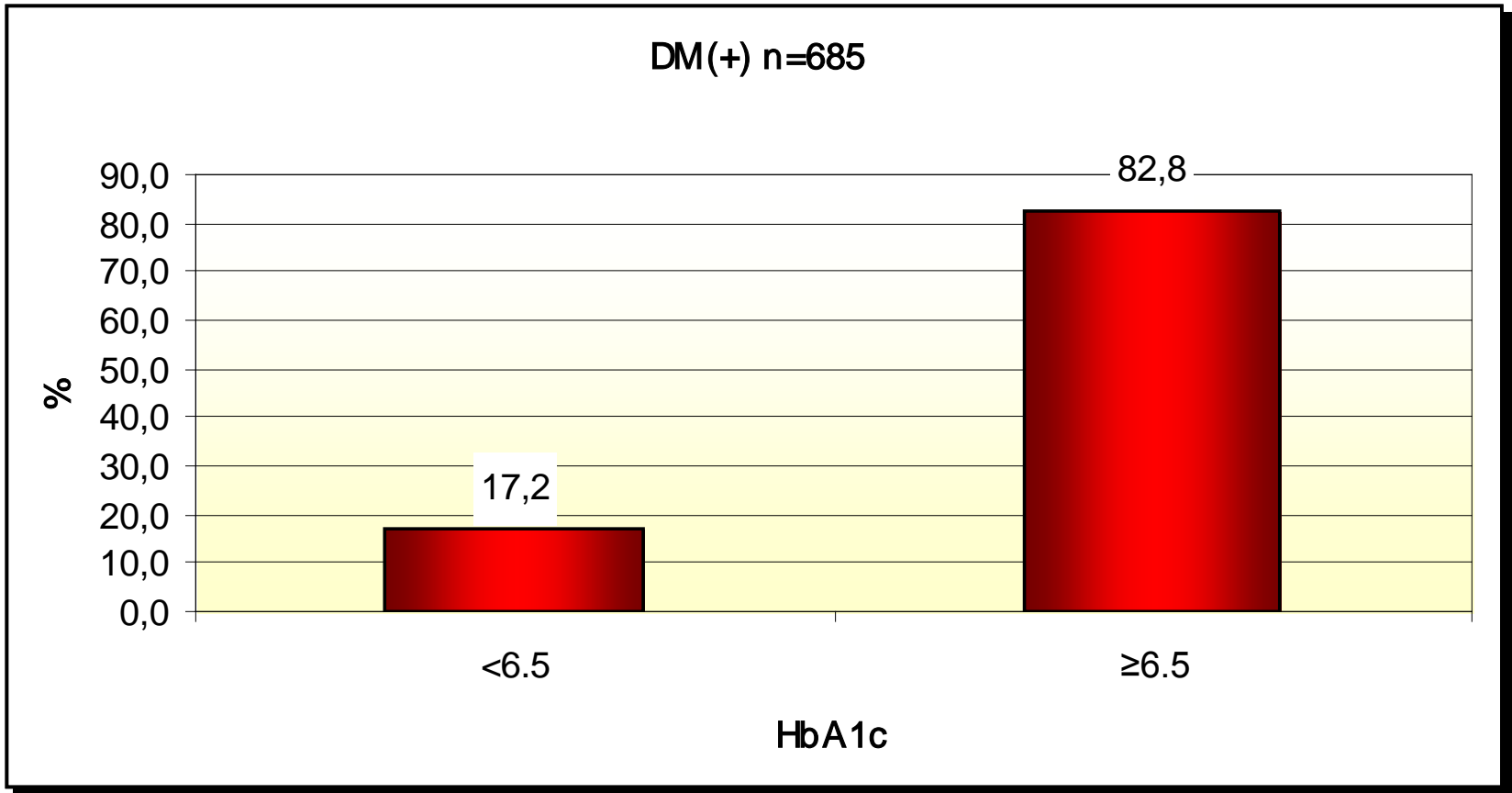
Diyabet prevalansı AKŞ/HbA1c/ilaç kullanımına göre



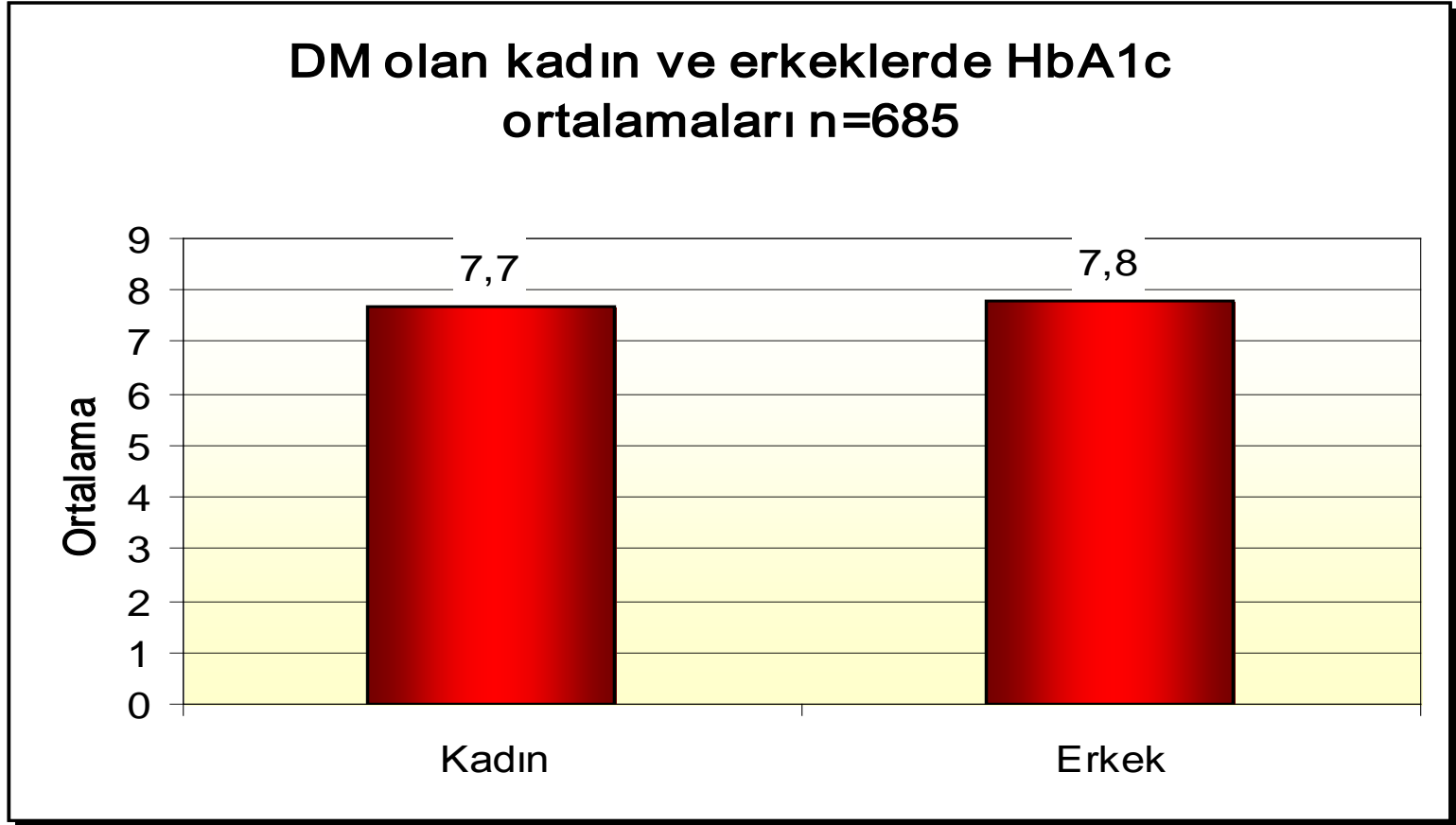
Diyabet prevalansı AKŞ/HbA1c/İlaç Kullanımına Göre



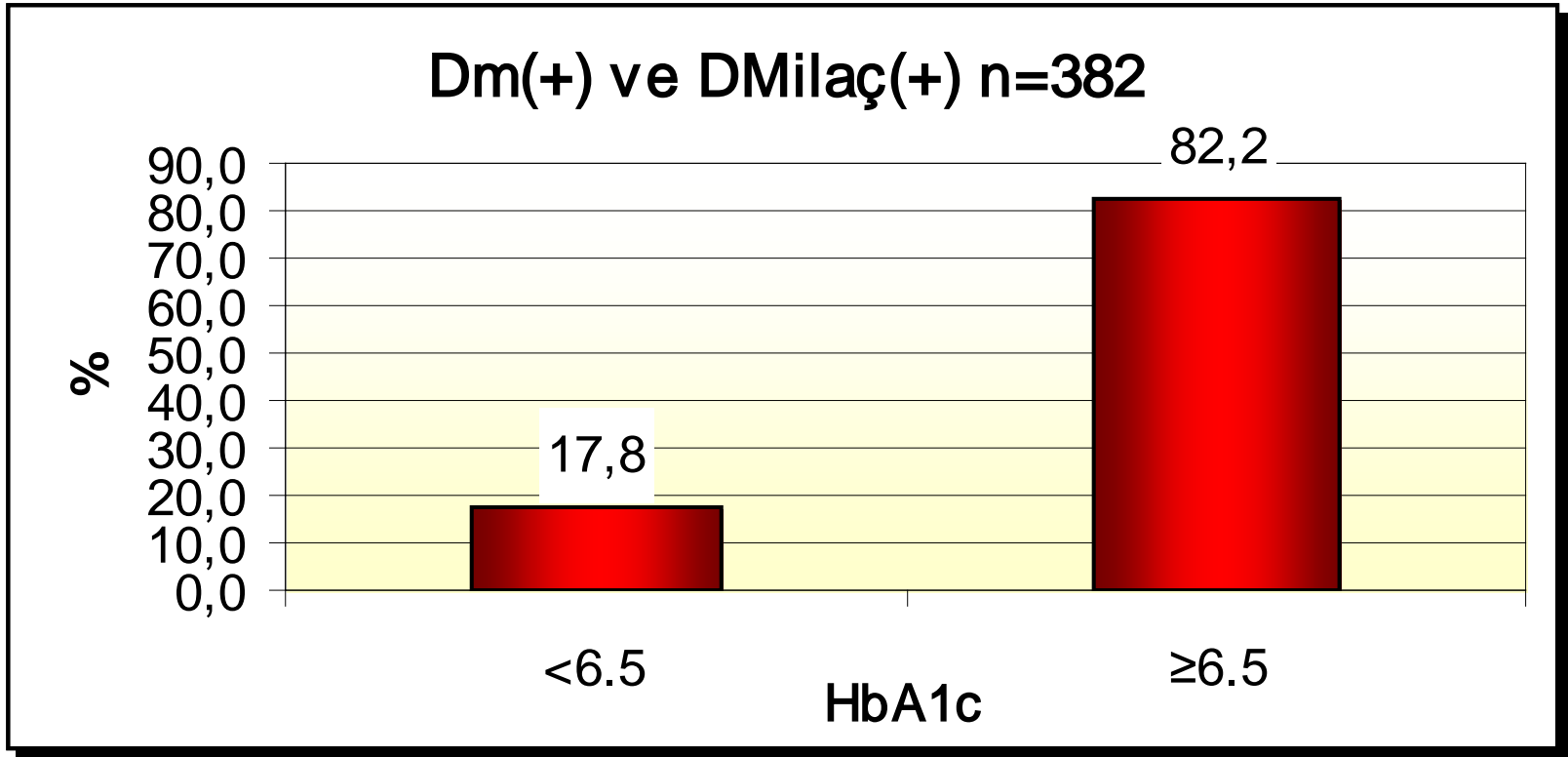
Diyabetli hastalarda glisemik kontrol oranı



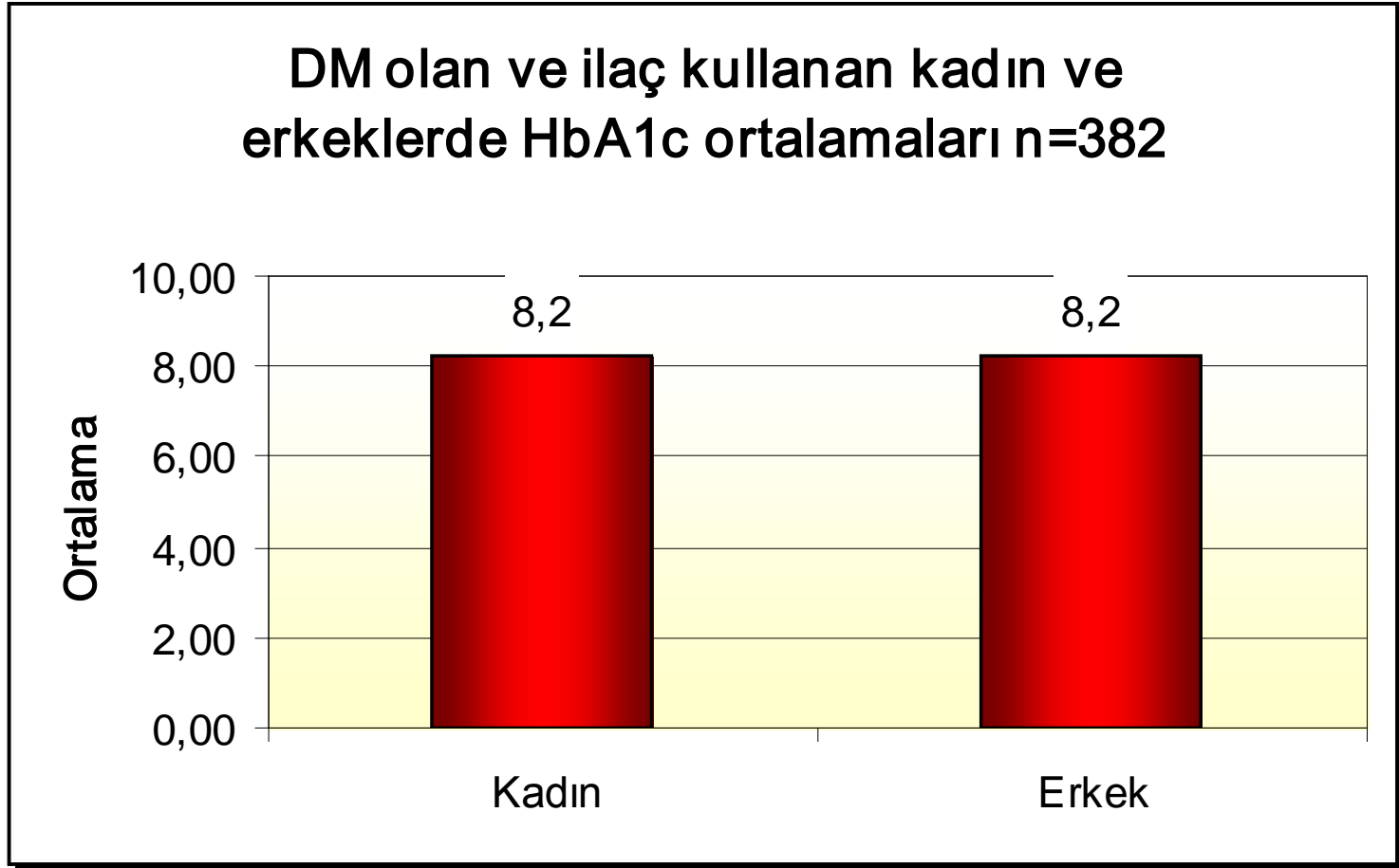
Diyabetli hastalarda HbA1c ortalamaları



Antidiyabetik ilaç almakta olan diyabetli hastalarda glisemik kontrol oranı (EASD)

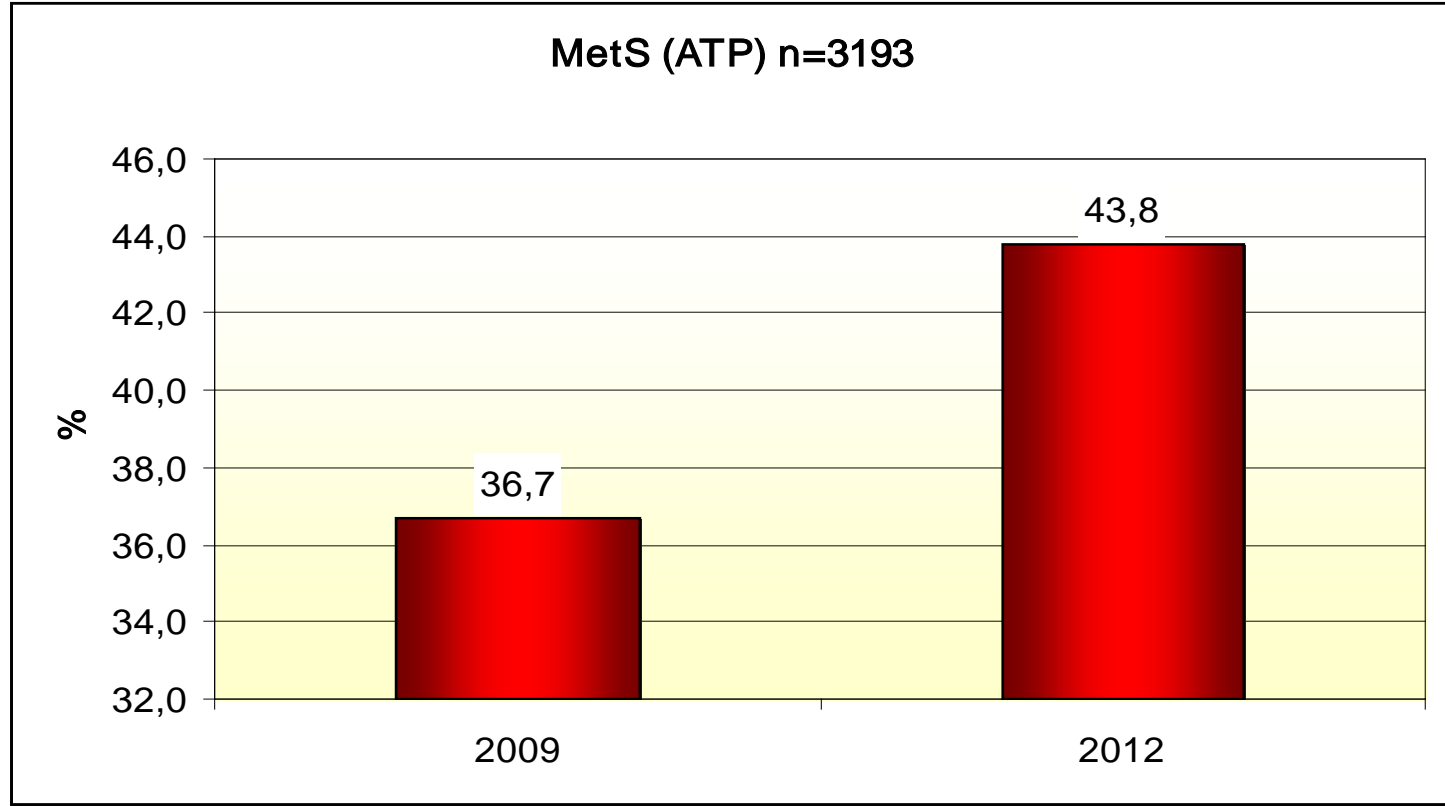


Antidiyabetik ilaç almakta olan diyabetli hastalarda HbA1c ortalamaları



Metabolik Sendrom

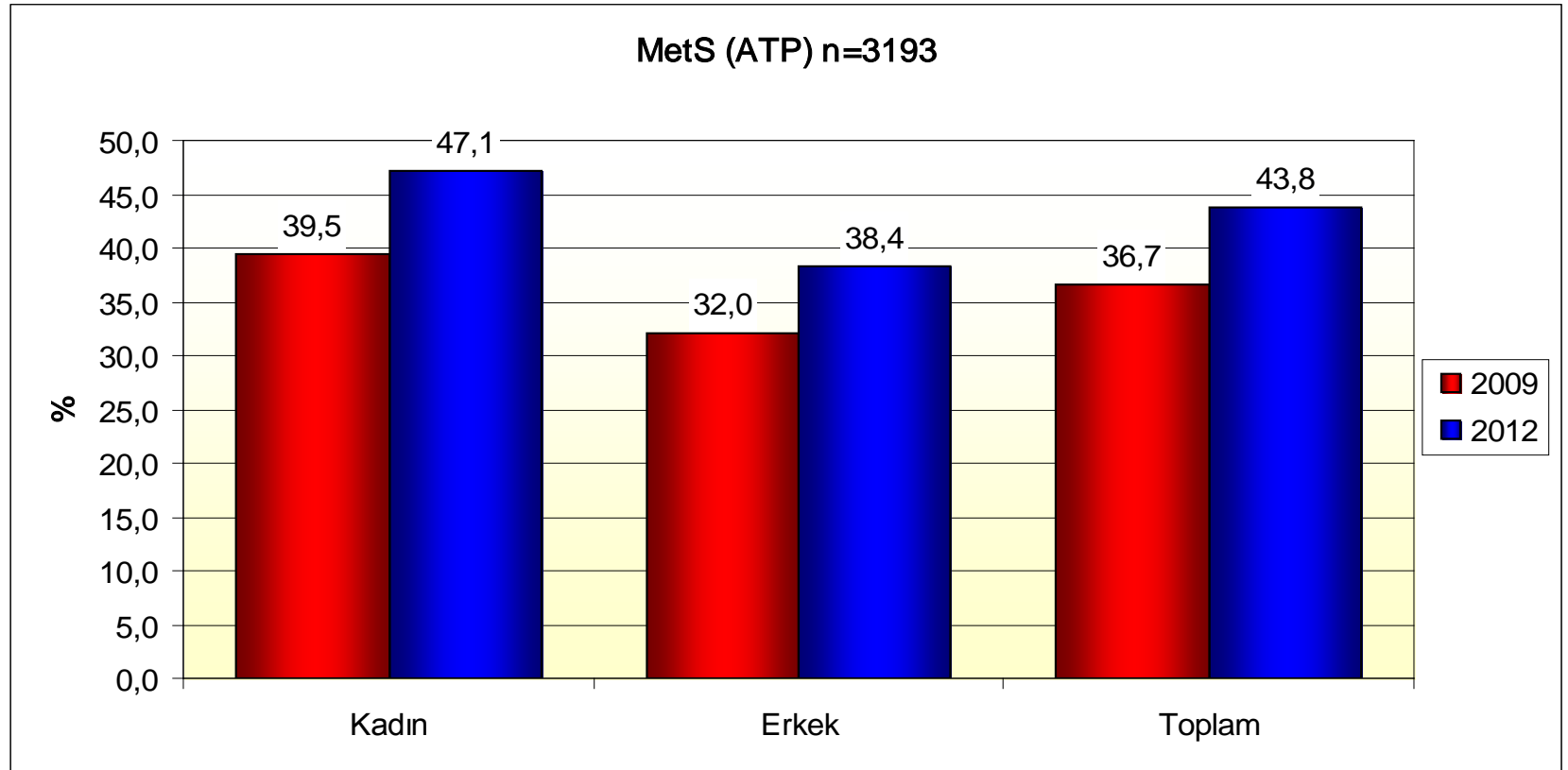
Metabolik Sendrom Prevalansı (ATP, Bel çevresi $K>88$, $E>102$)



Metabolik Sendrom Prevalansı

2009dan 2012ye

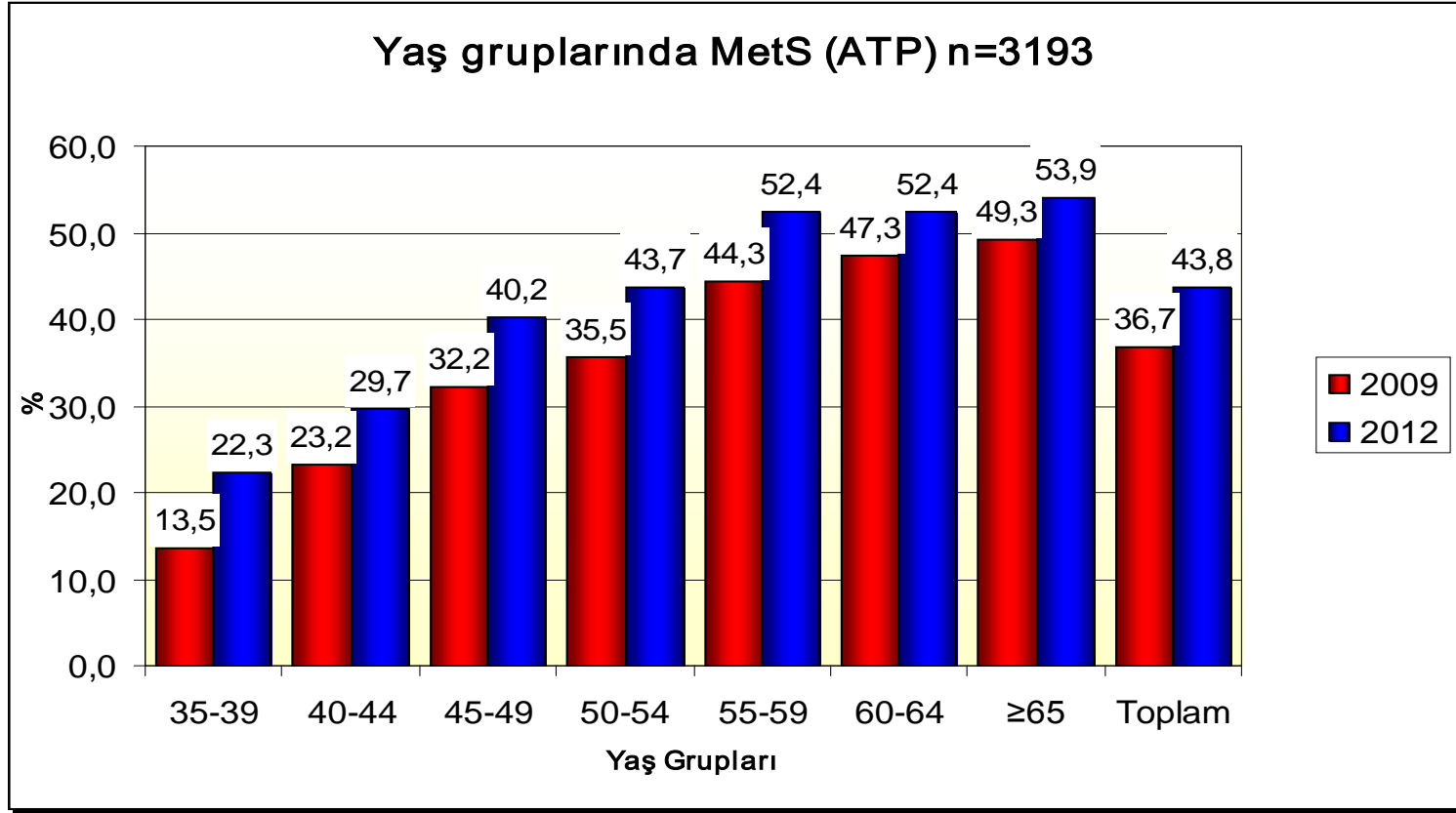
(ATP, Bel çevresi K>88, E>102)



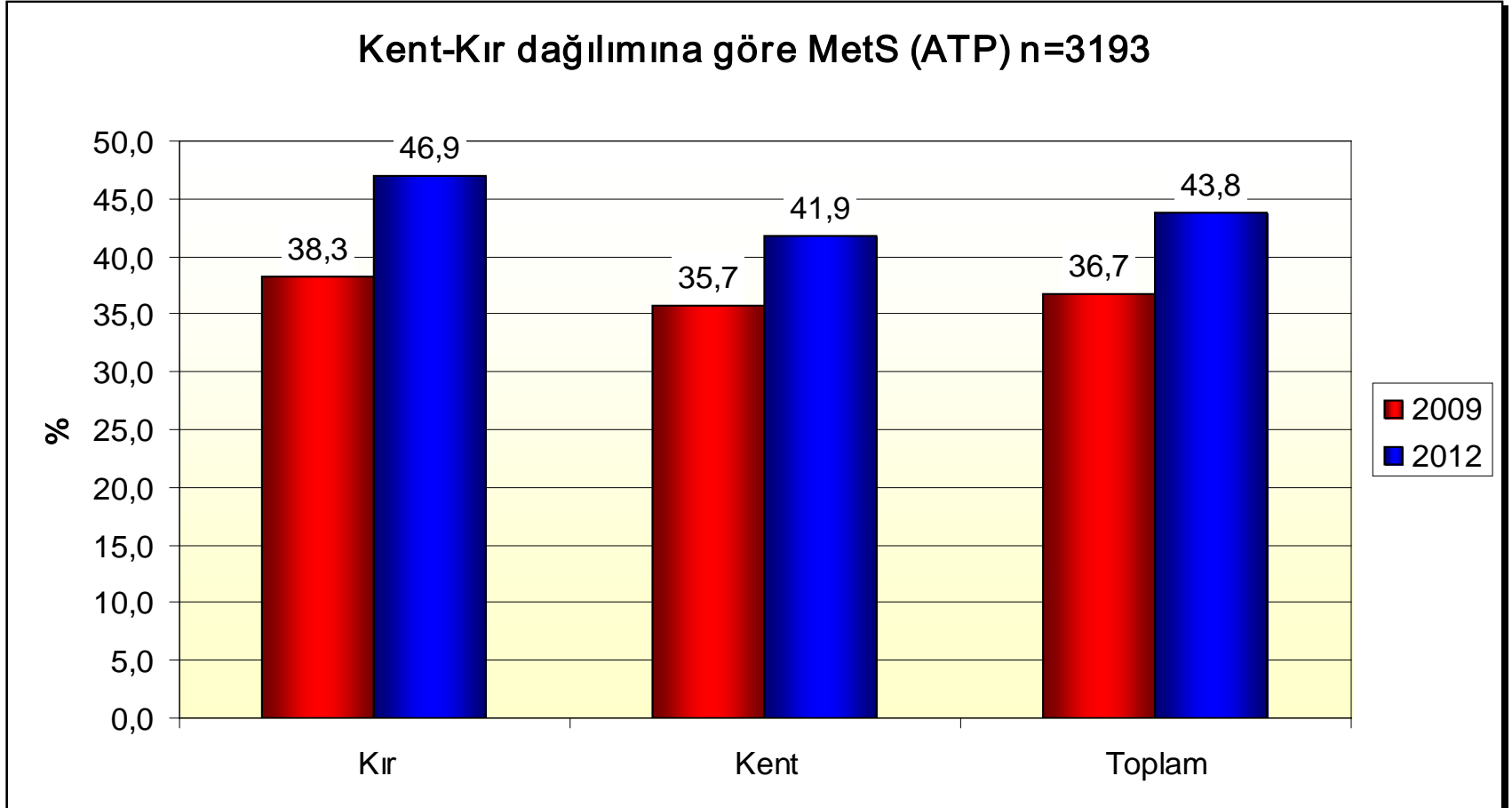
Metabolik Sendrom Prevalansı

2009dan 2012ye

(ATP, Bel çevresi K>88, E>102)



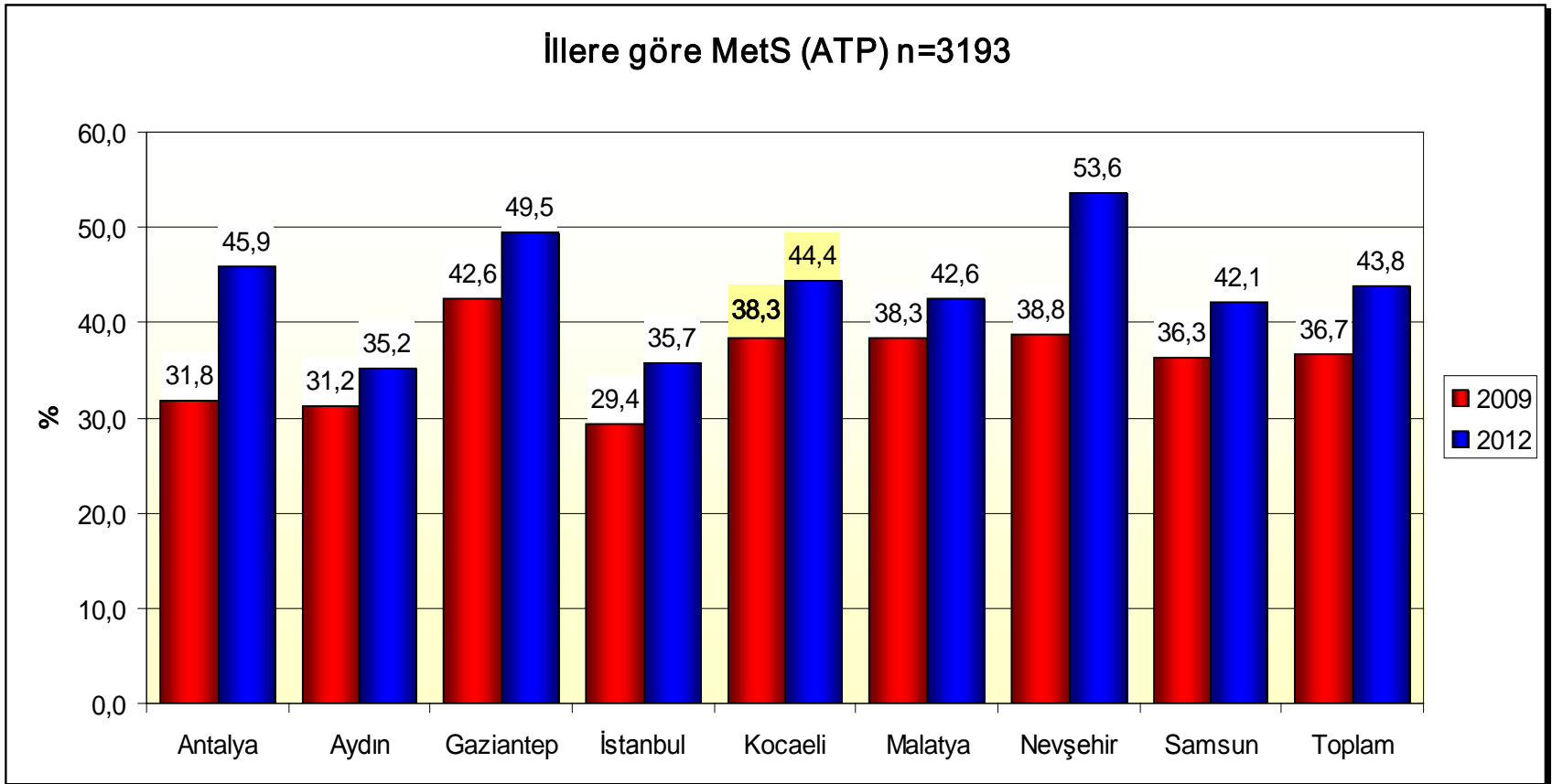
Metabolik Sendrom Prevalansı 2009dan 2012ye (ATP, Bel çevresi K>88, E>102)



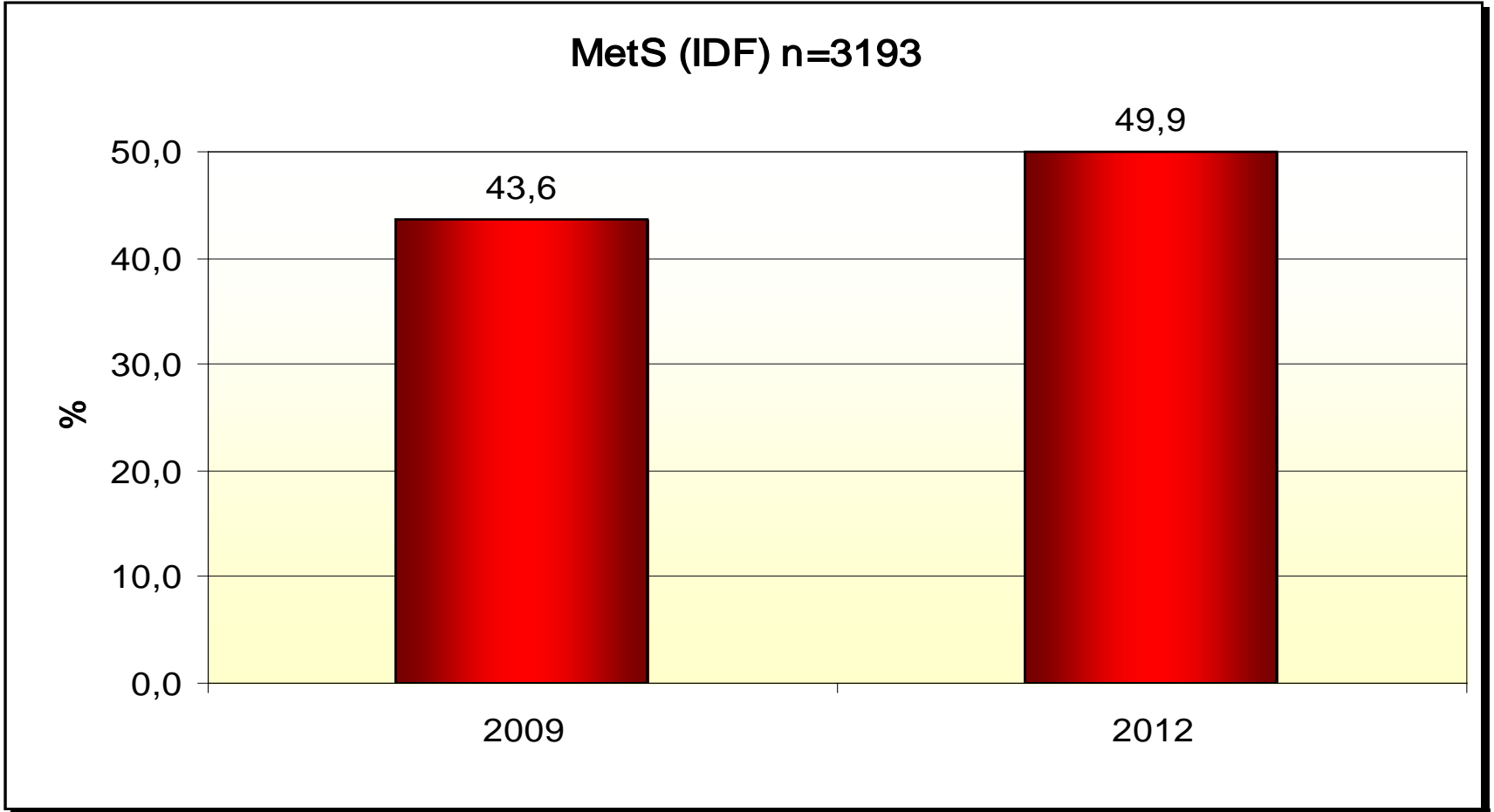
Metabolik Sendrom Prevalansı

2009dan 2012ye

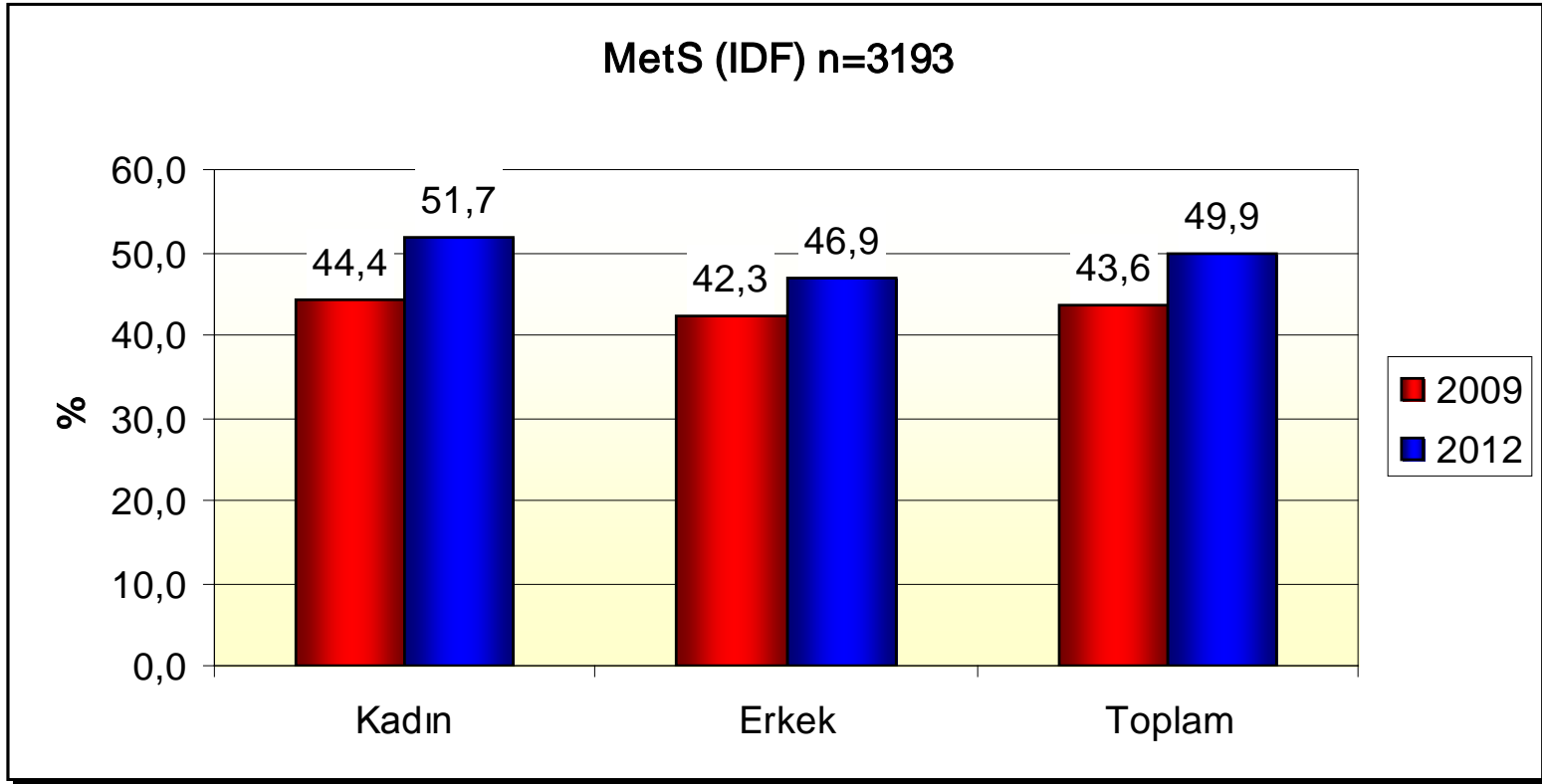
(ATP; Bel çevresi K>88, E>102)



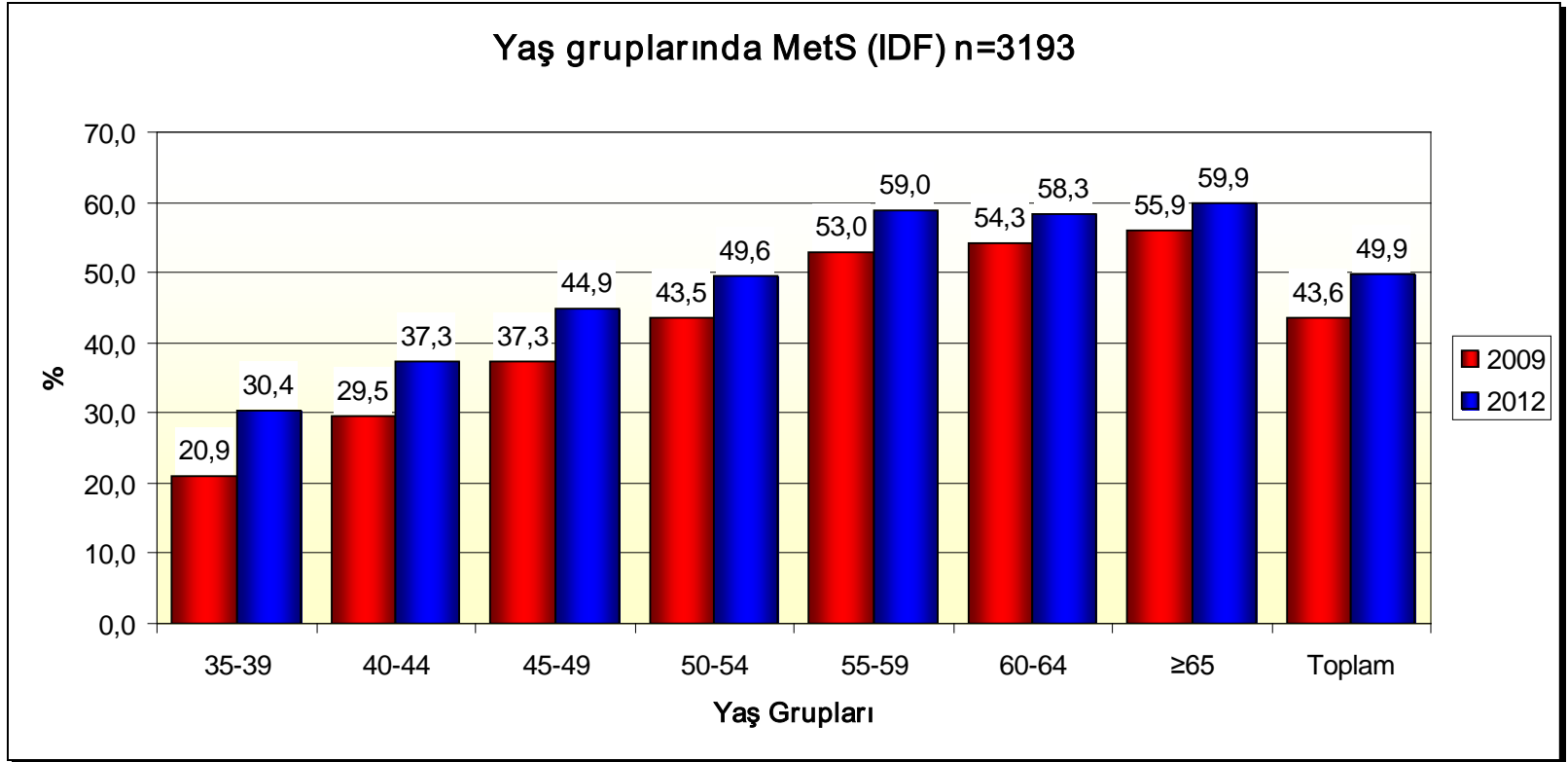
Metabolik sendrom prevalansı (IDF; K>80, E>94)



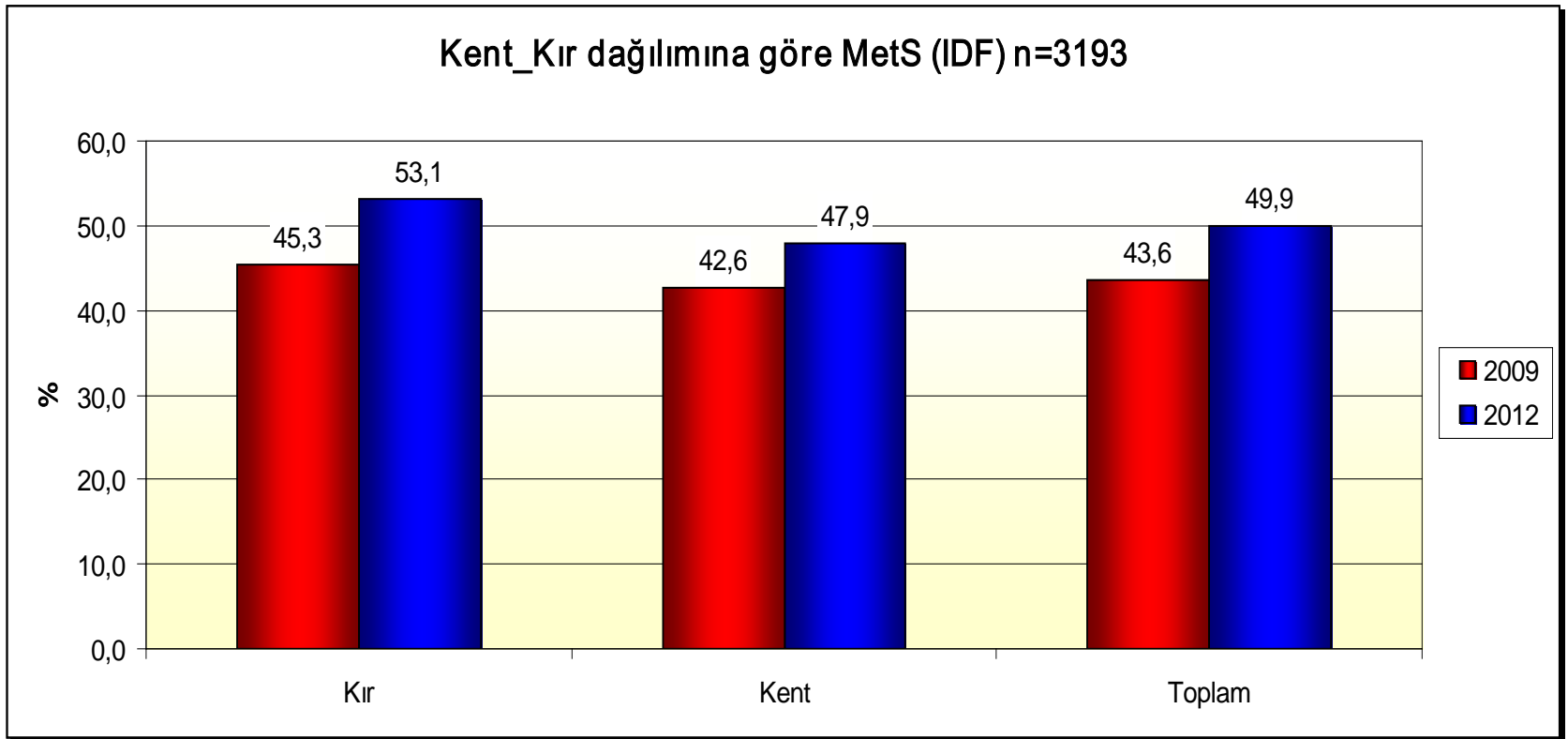
Metabolik sendrom prevalansı (IDF; $K > 80$, $E > 94$)



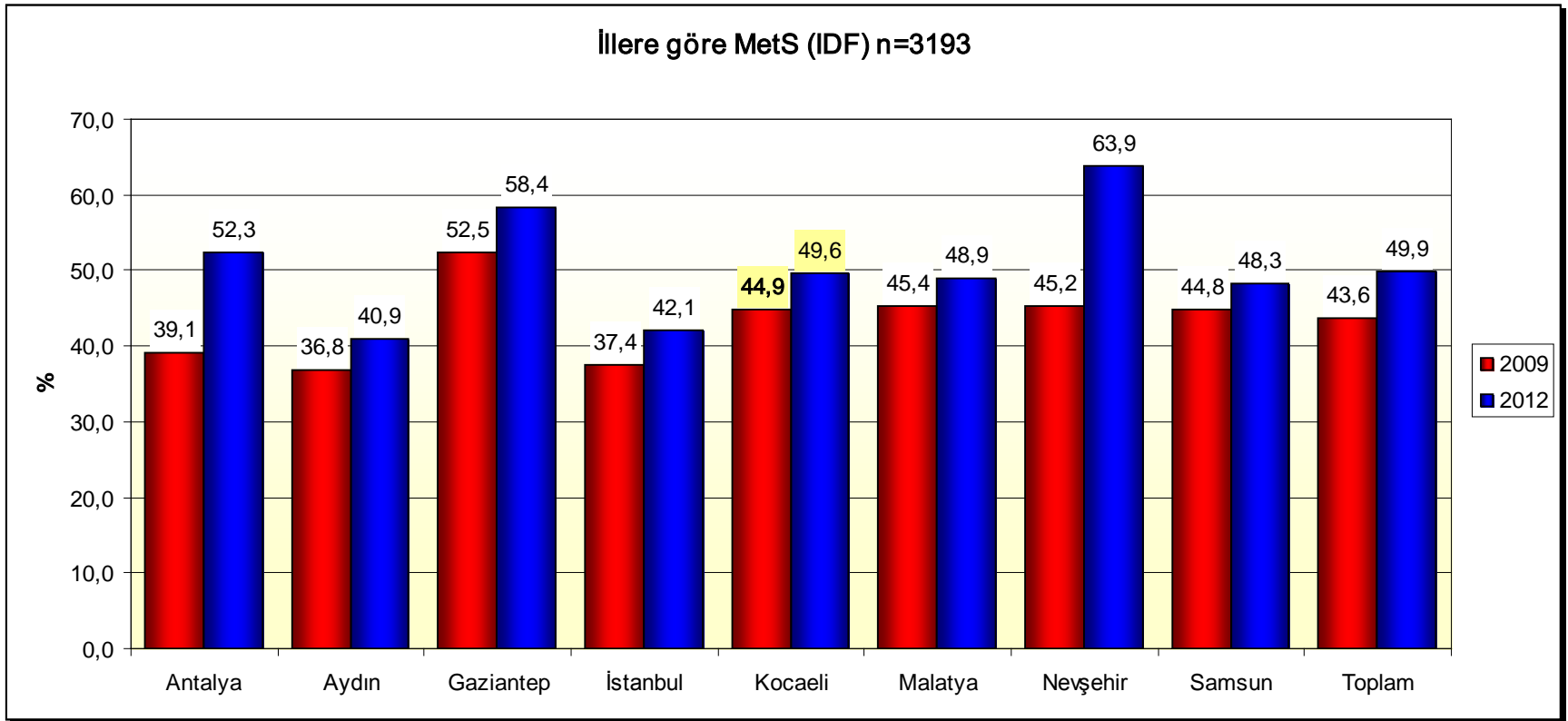
Metabolik sendrom prevalansı (IDF; K>80, E>94)



Metabolik sendrom prevalansı (IDF; $K > 80$, $E > 94$)

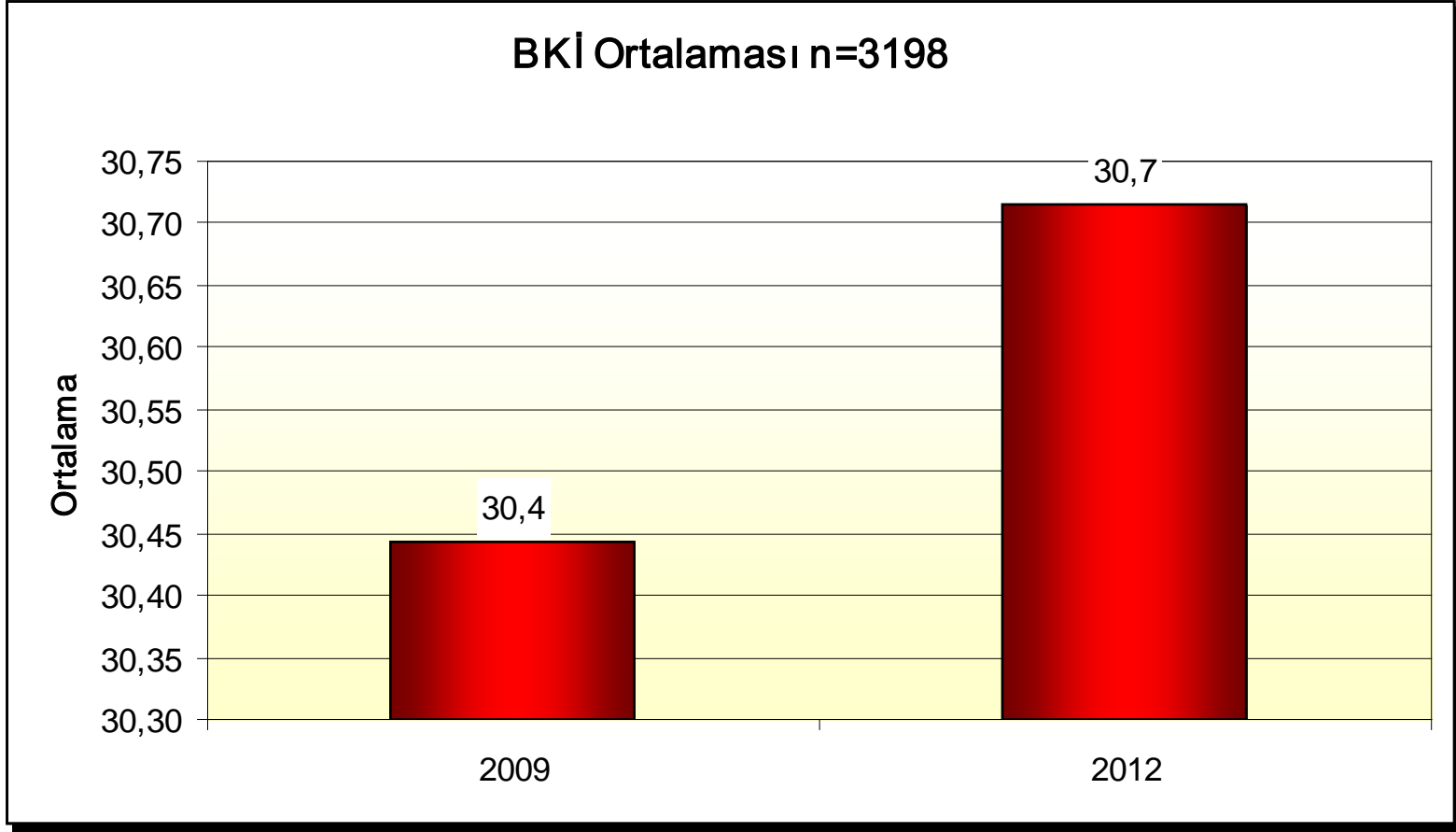


Metabolik sendrom prevalansı (IDF; K>80, E>94)

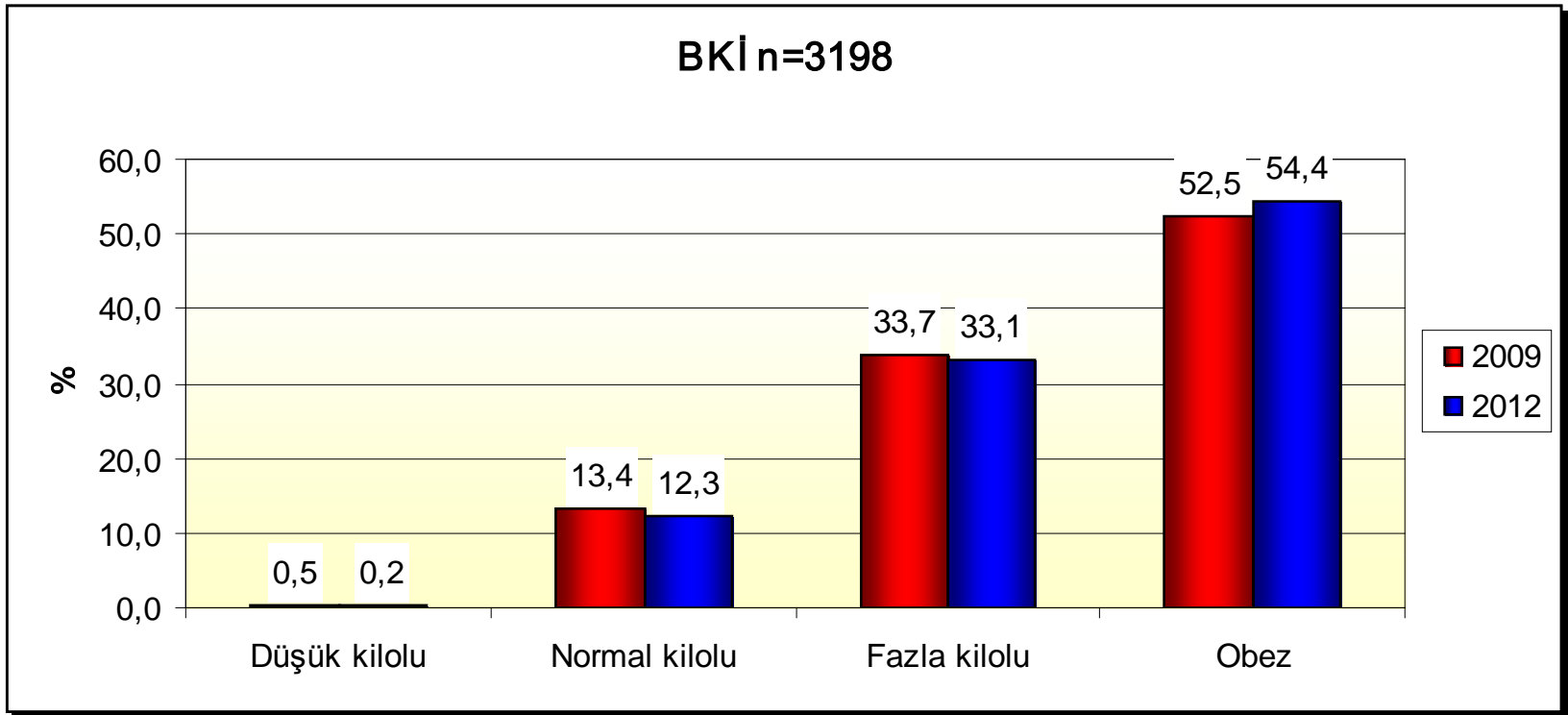


Beden Kütle İndeksi (BKİ)

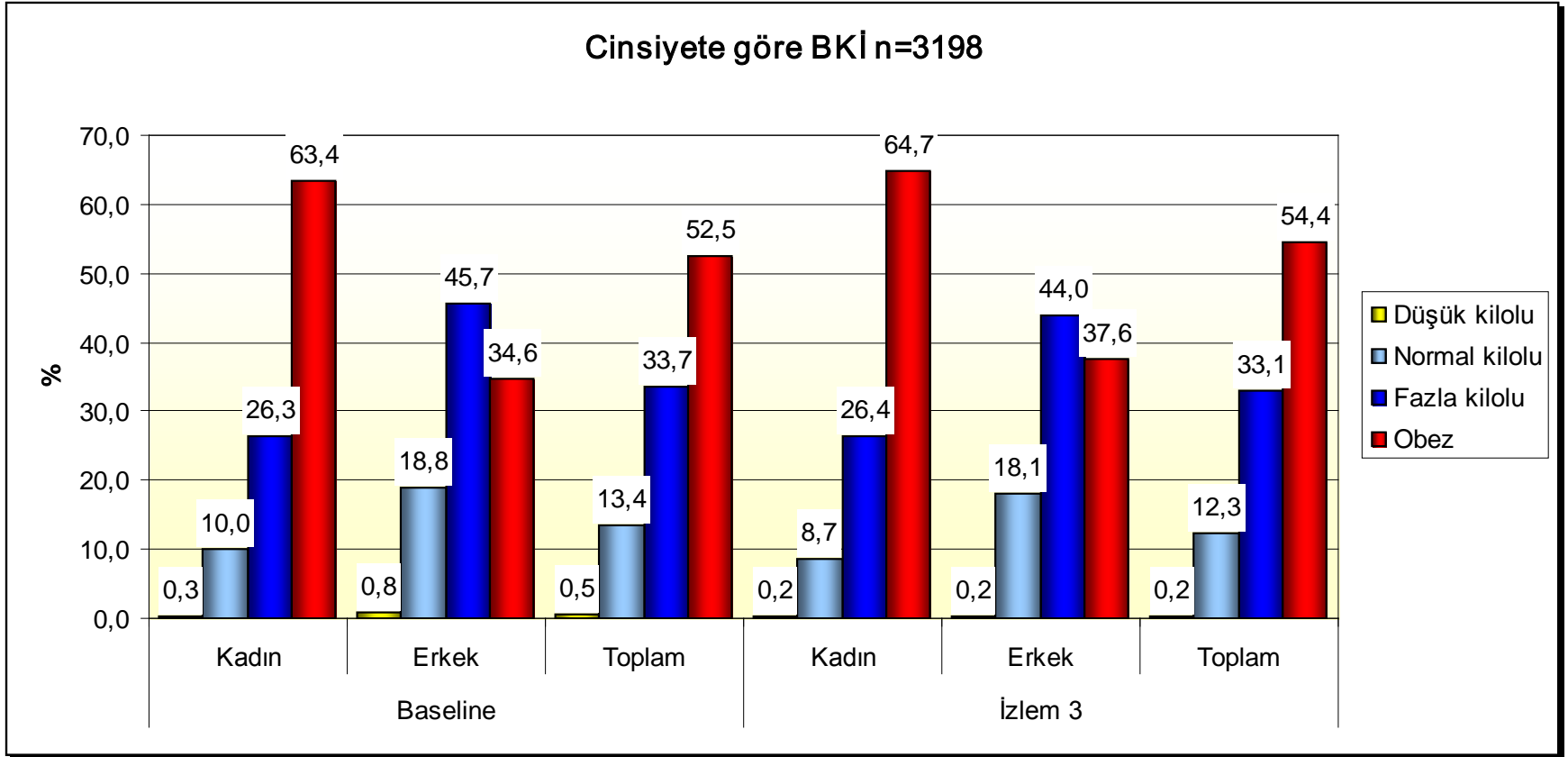
Beden Kütle İndeksi (BKİ) Ortalaması



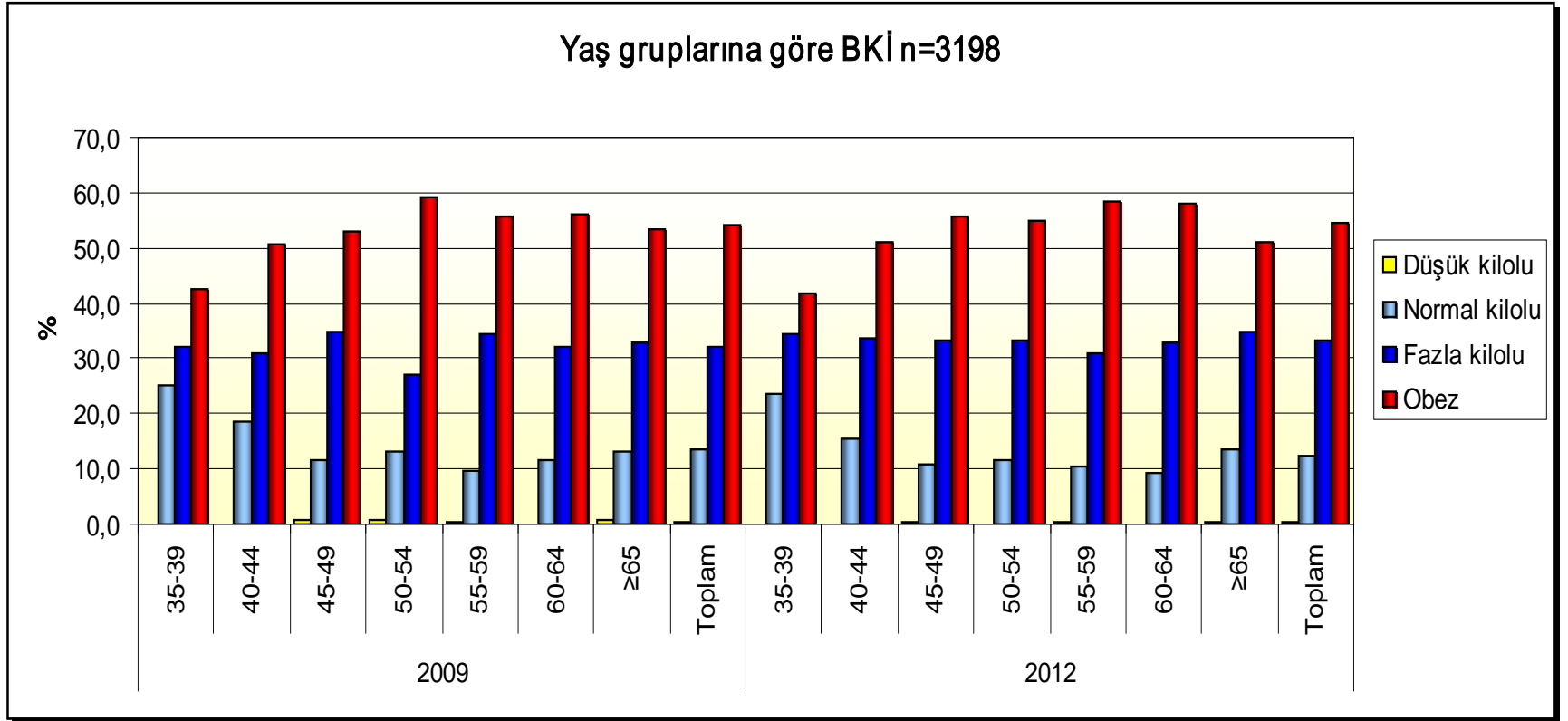
BKİ Grupları: 2009dan 2012ye



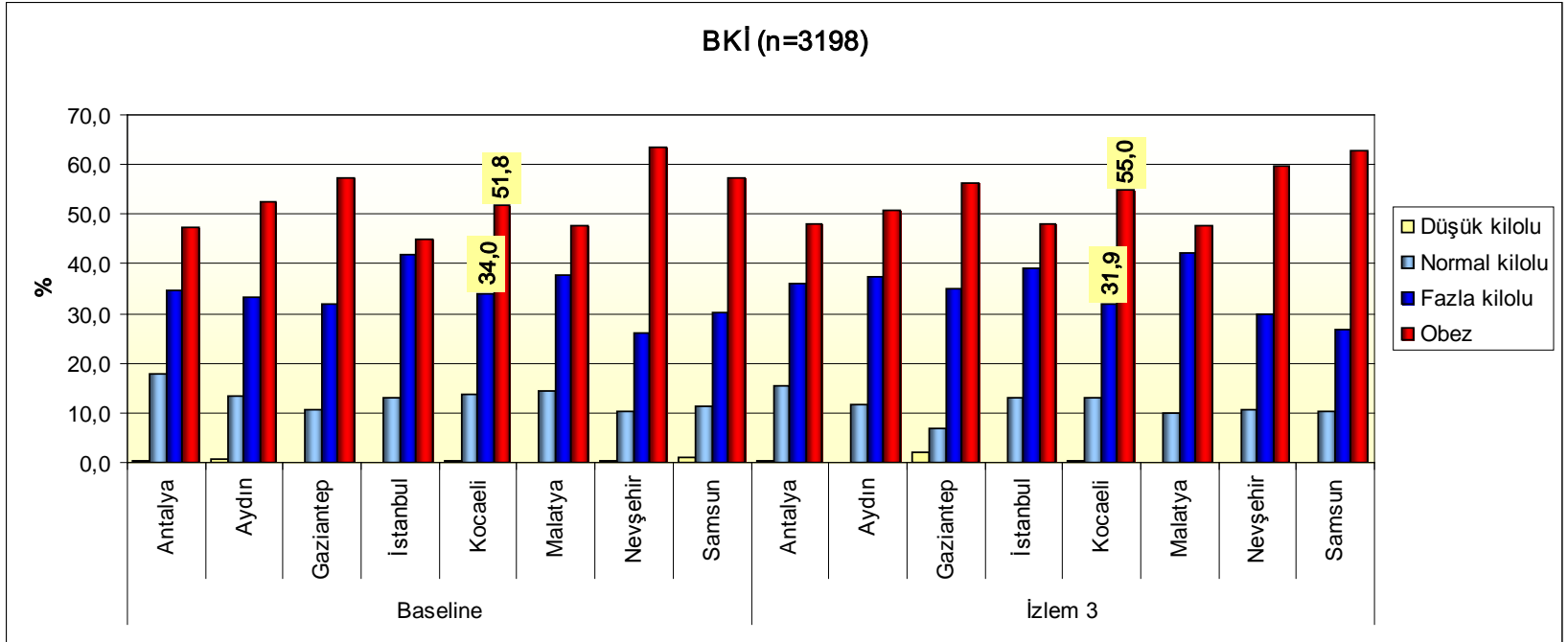
Cinsiyete göre BKİ grupları 2009-2012



Yaş gruplarına göre BKİ durumu 2009-2012



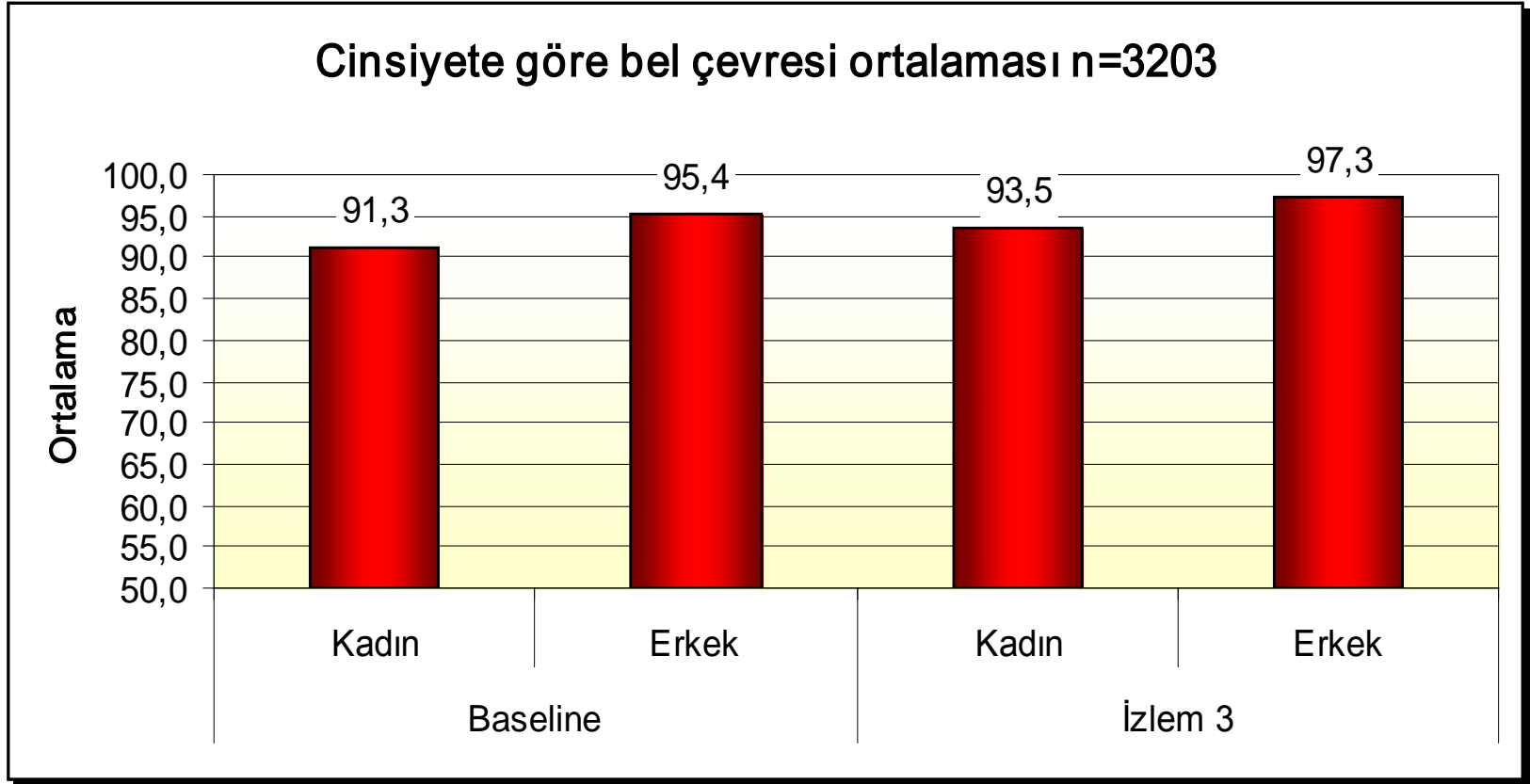
İllere göre BKİ durumu 2009-2012



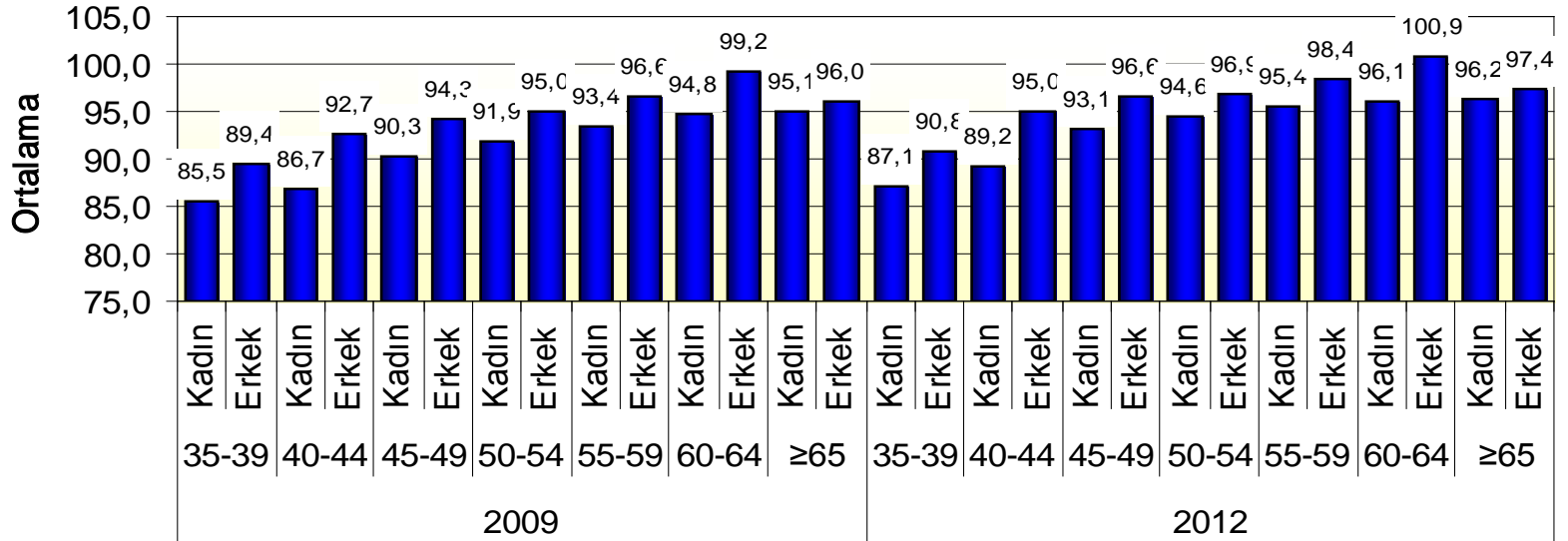
Bel Çevresi



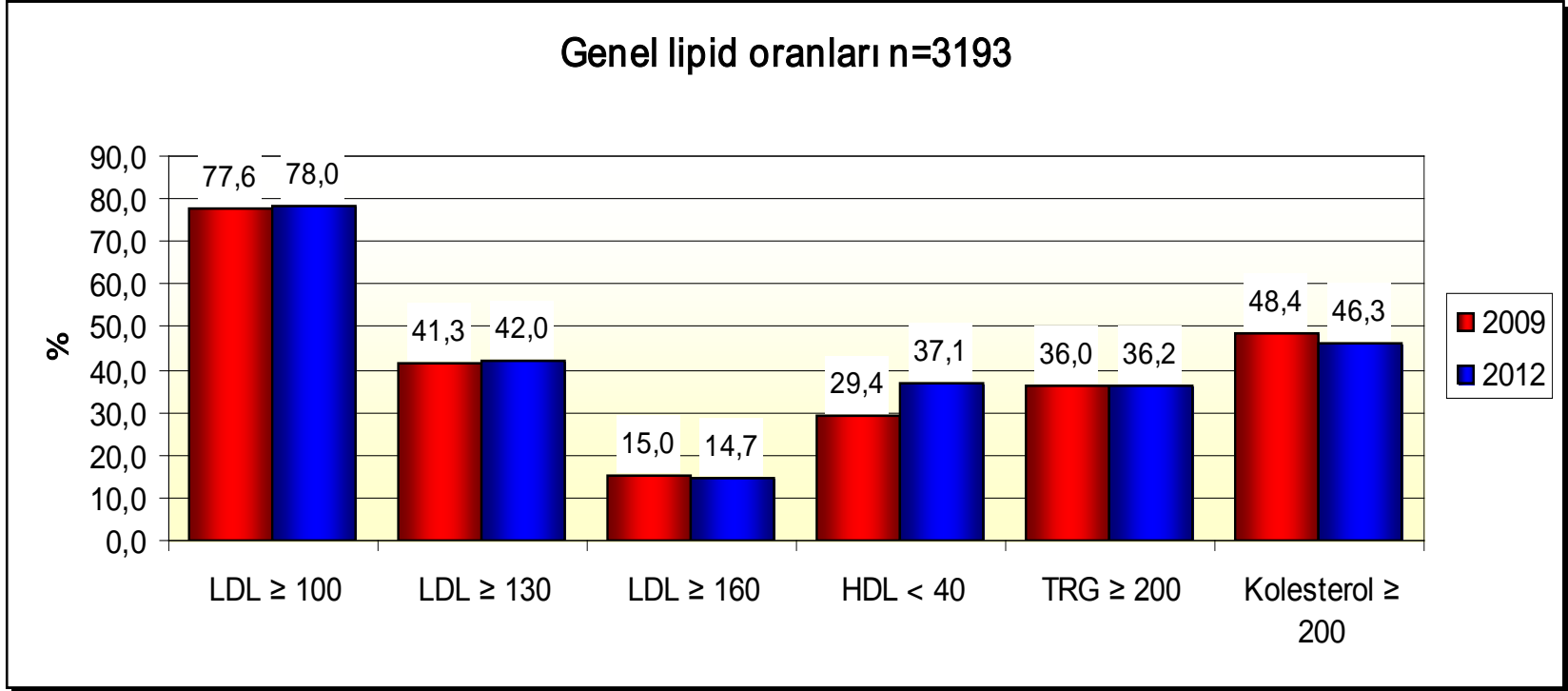
Bel çevresi (cm)



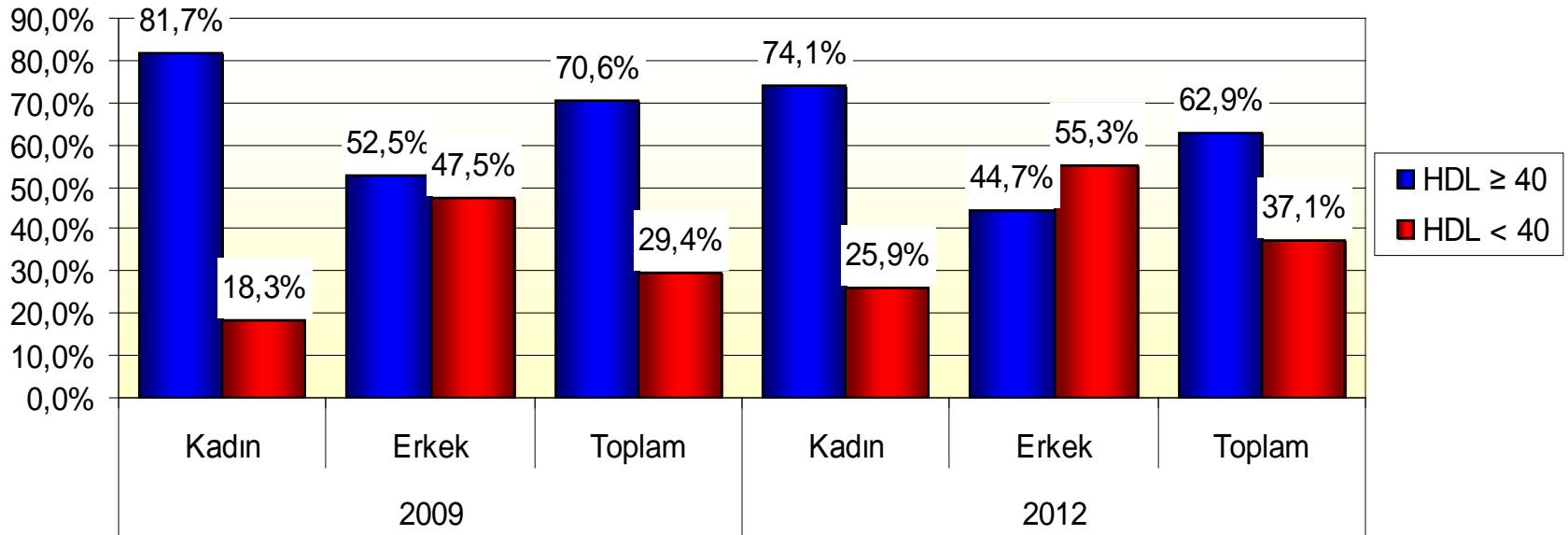
Yaş gruplarına göre bel çevresi ortalaması n=3203



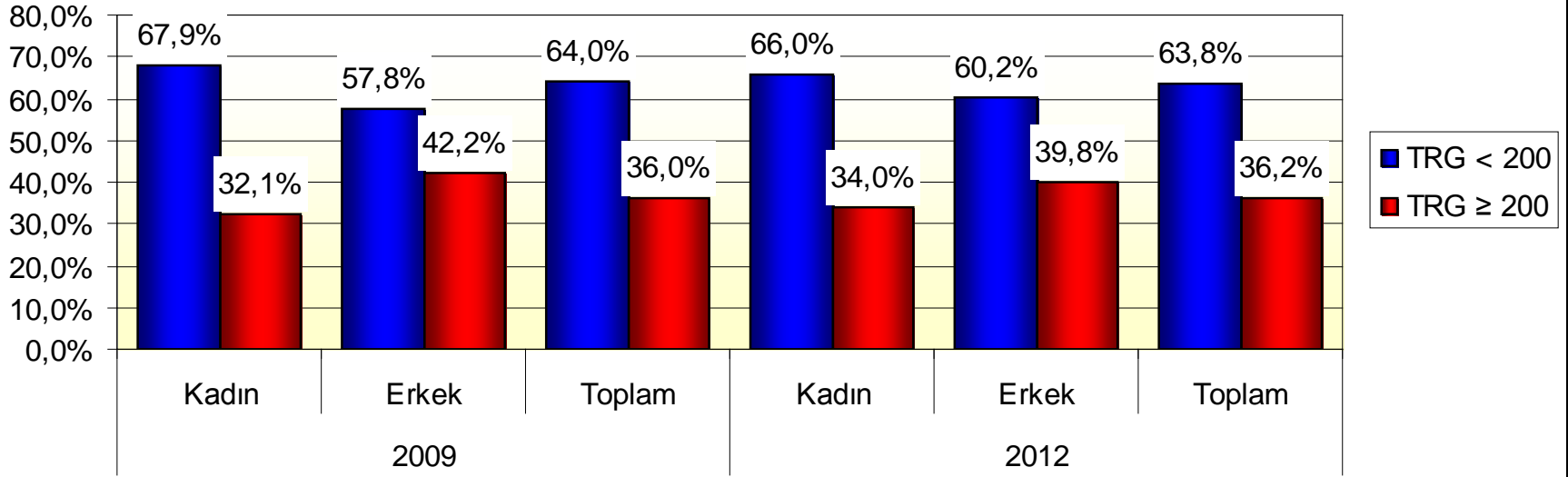
Lipid



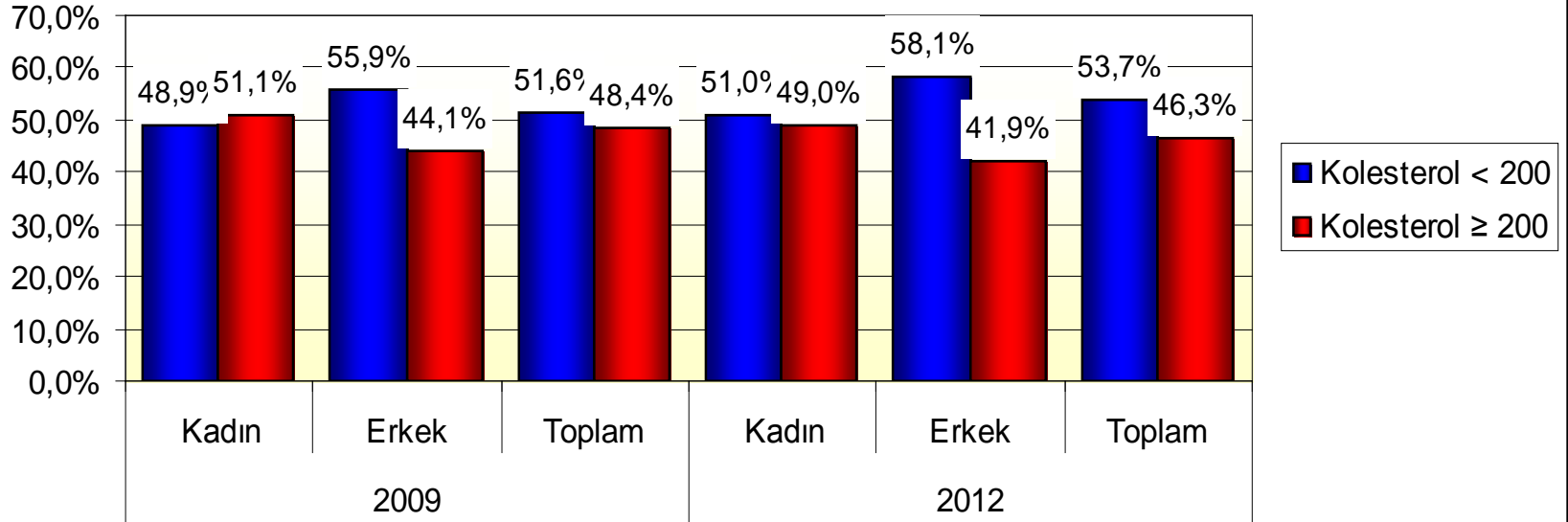
Cinsiyete göre HDL oranları n=3193



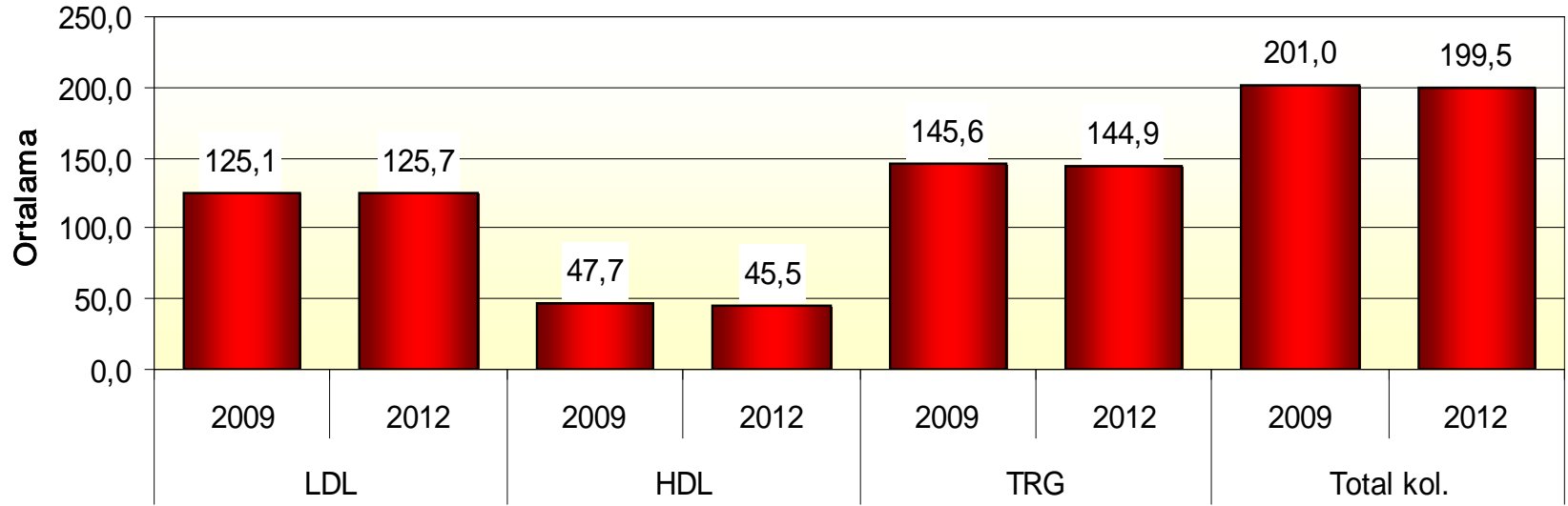
Cinsiyete göre trigliserid oranları n=3193

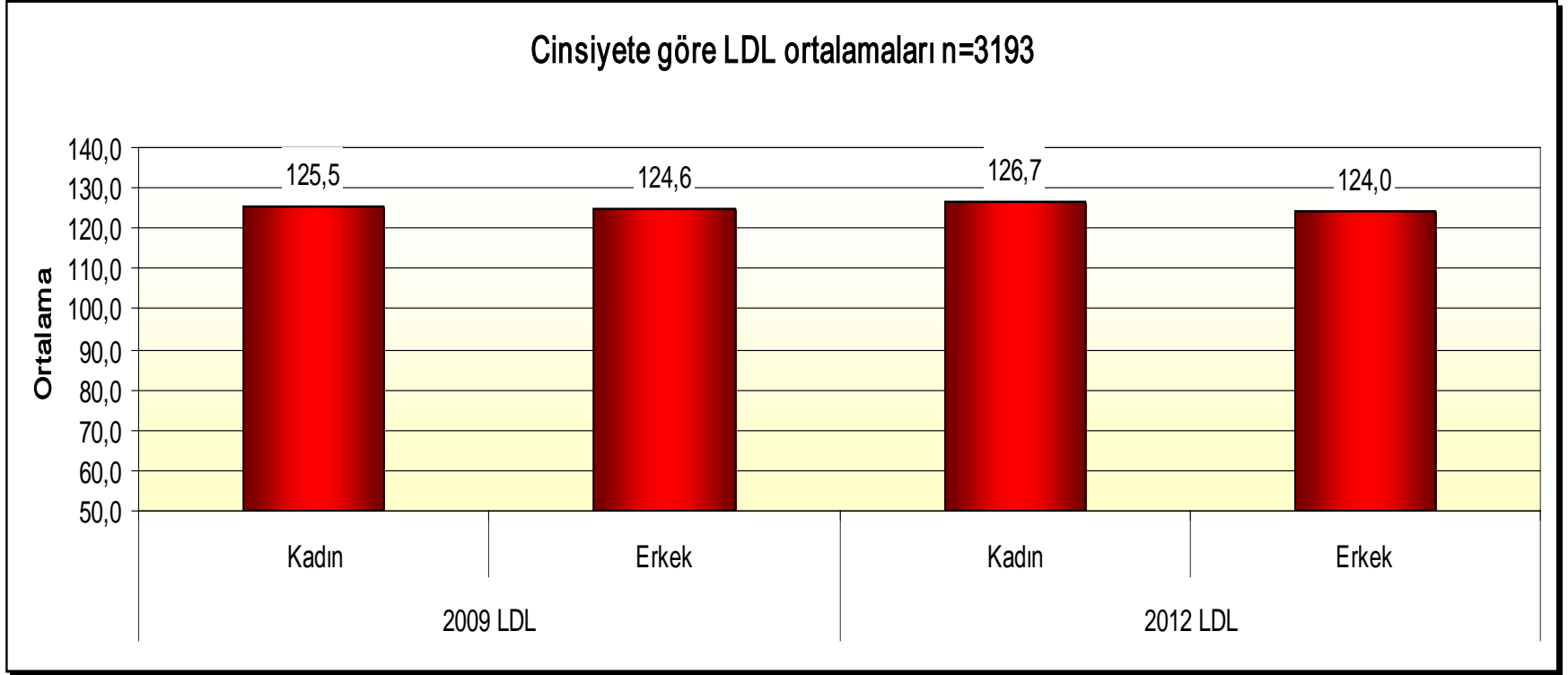


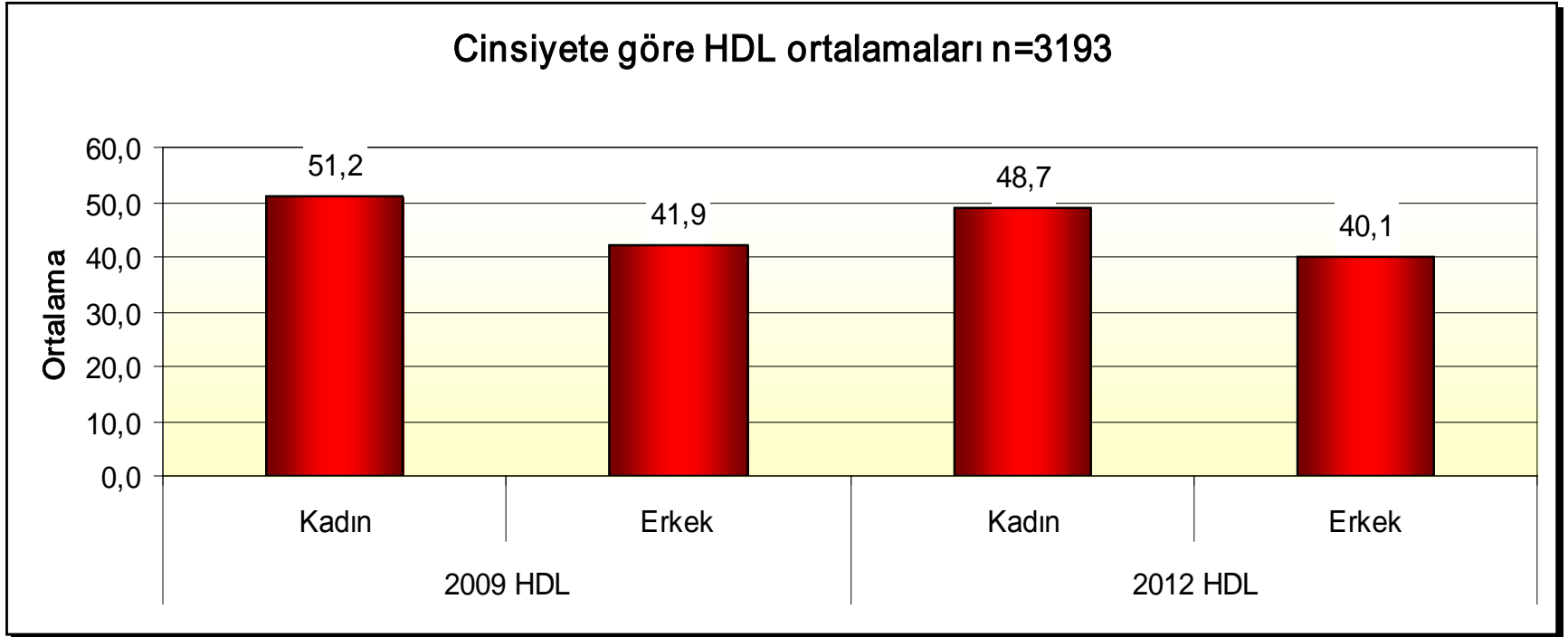
Cinsiyete göre total kolesterol oranları n=3193



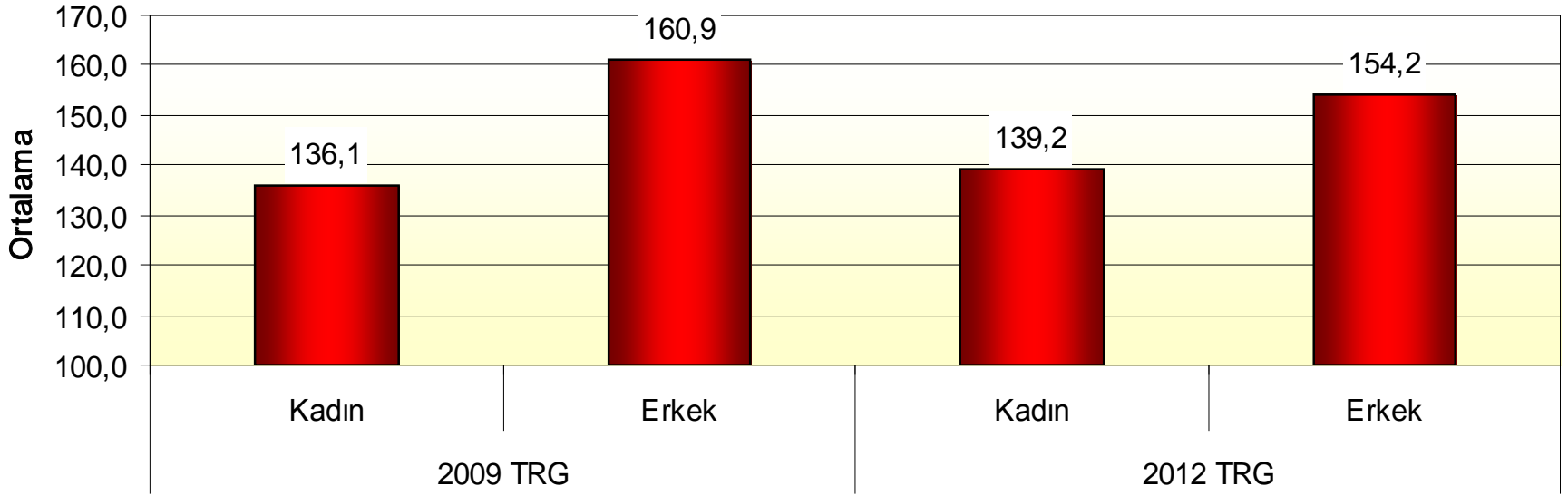
Genel lipid ortalamaları n=3193



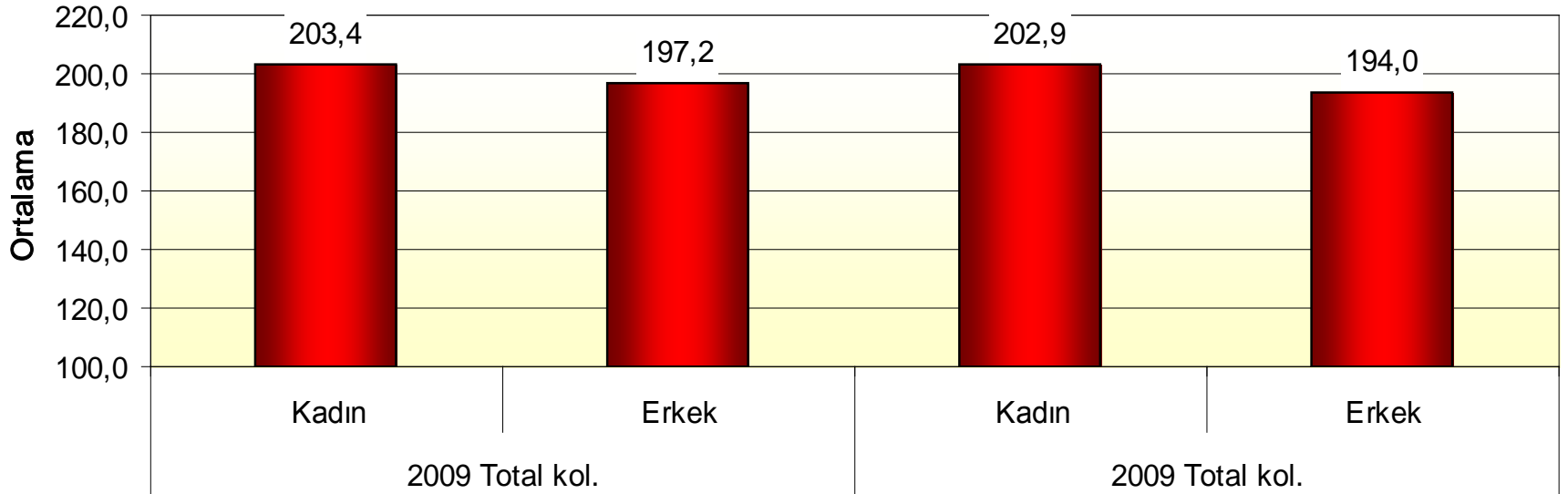




Cinsiyete göre trigliserid ortalamaları n=3193

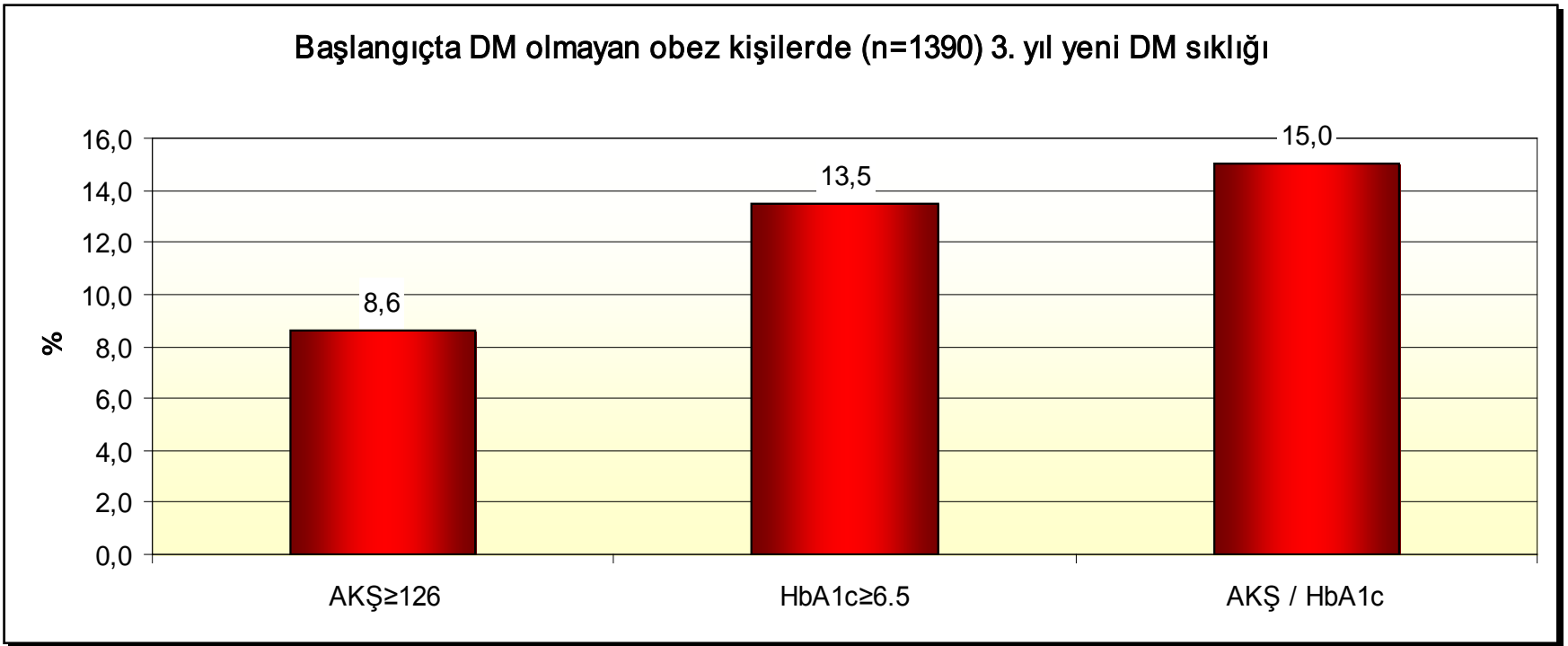


Cinsiyete göre total kolesterol ortalamaları n=3193

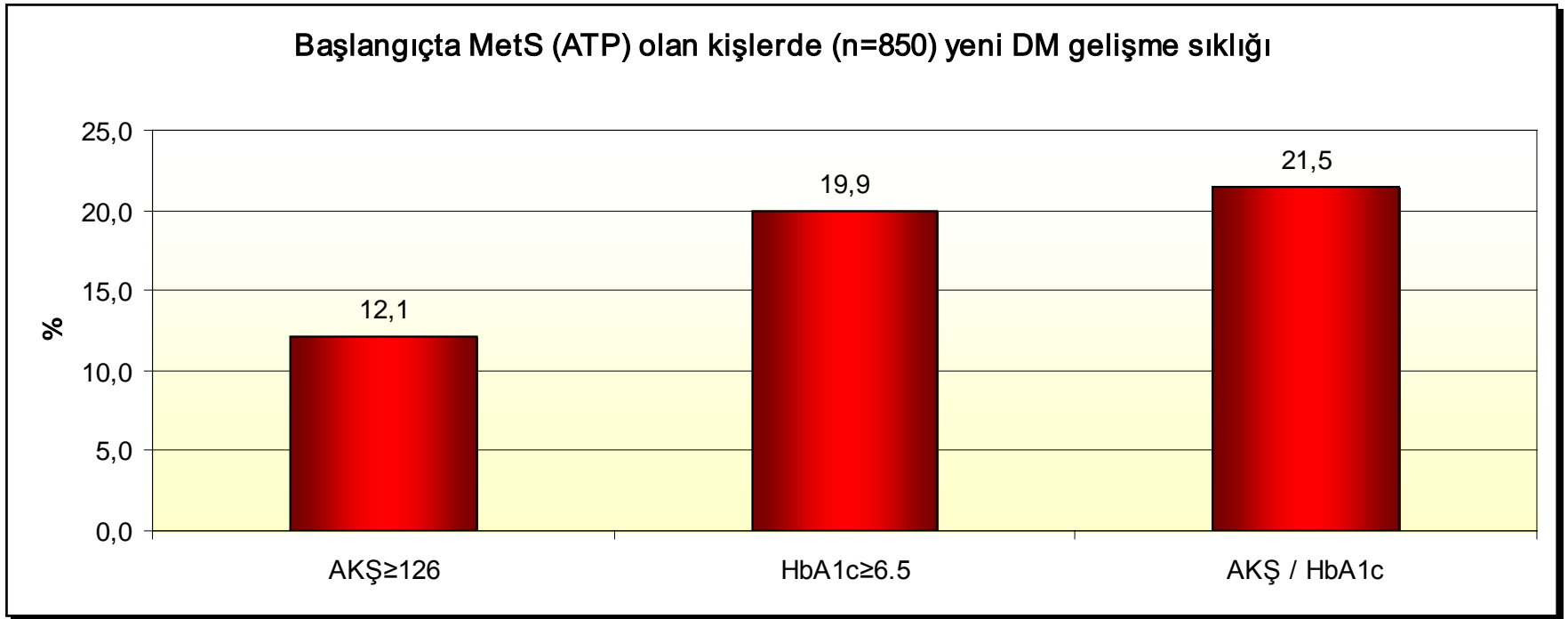


Yeni diyabet gelişenler

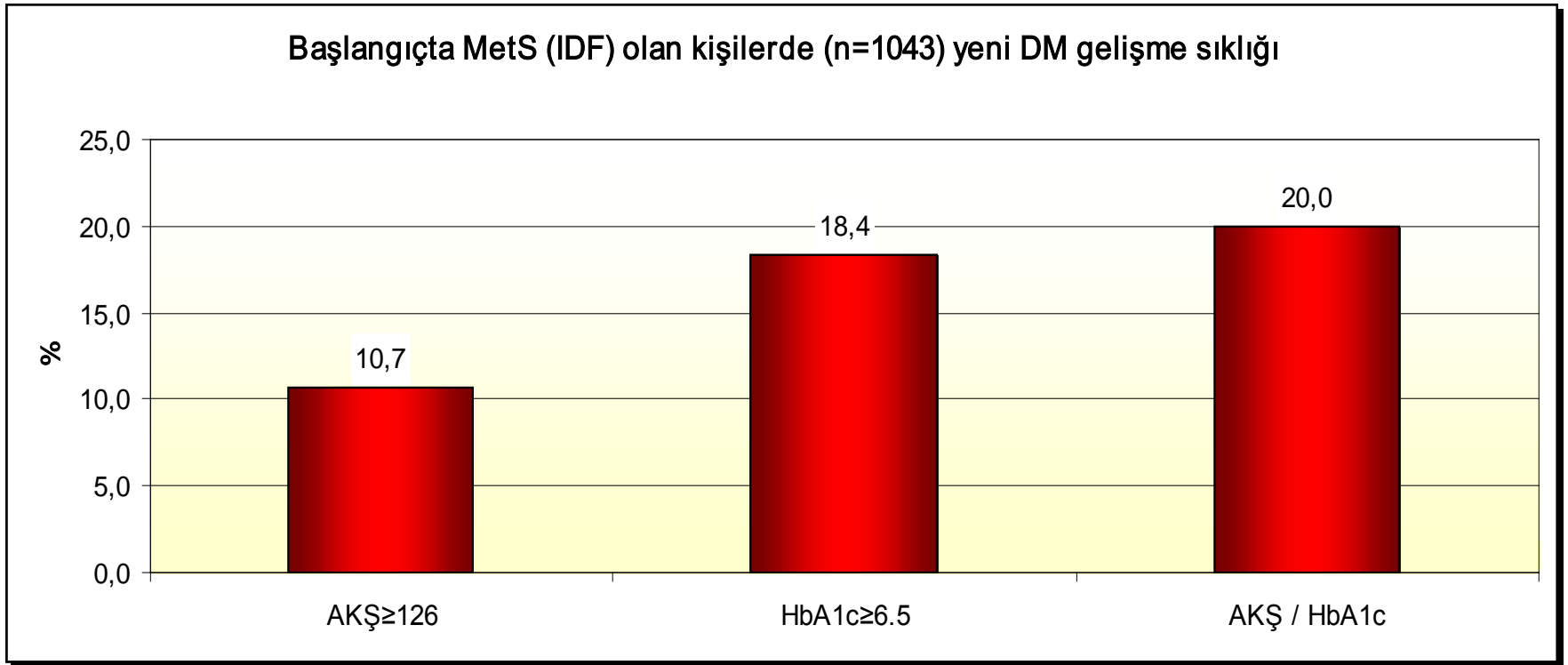
BAŞLANGIÇTA OBEZ & DM (-) OLANLARDA YENİ DM GELİŞME SIKLIĞI (n=3193)



BAŞLANGIÇTA METSEND (+) + DM (-) OLANLARDA YENİ DM GELİŞME SIKLIĞI (n=3193)

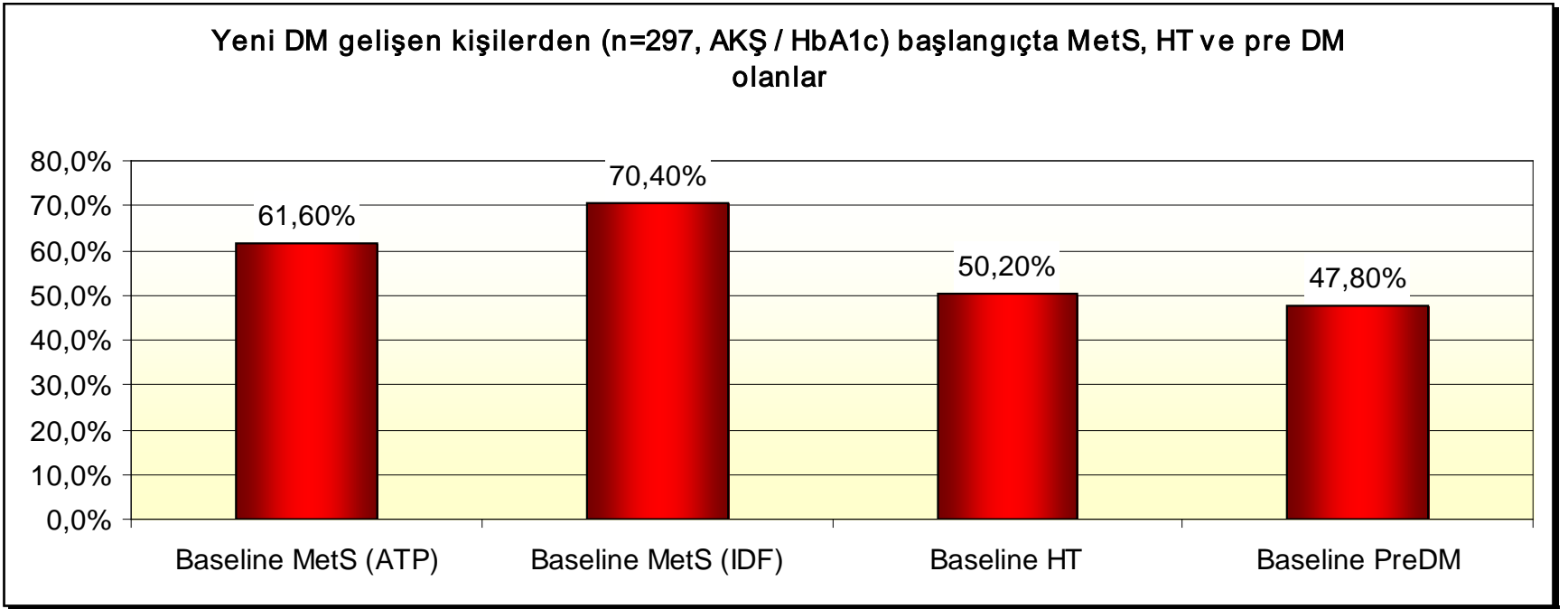


BAŞLANGIÇTA METSEND (+) + DM (-) OLANLARDA YENİ DM GELİŞME SIKLIĞI (n=3193)



YENİ DM OLANLARIN BAŞLANGIÇTA METSEND, BMI VE HT DURUMLARI

Yeni diyabet gelişenlerin başlangıç özellikleri



Yeni diyabet gelişenlerin başlangıç BKİ durumları

