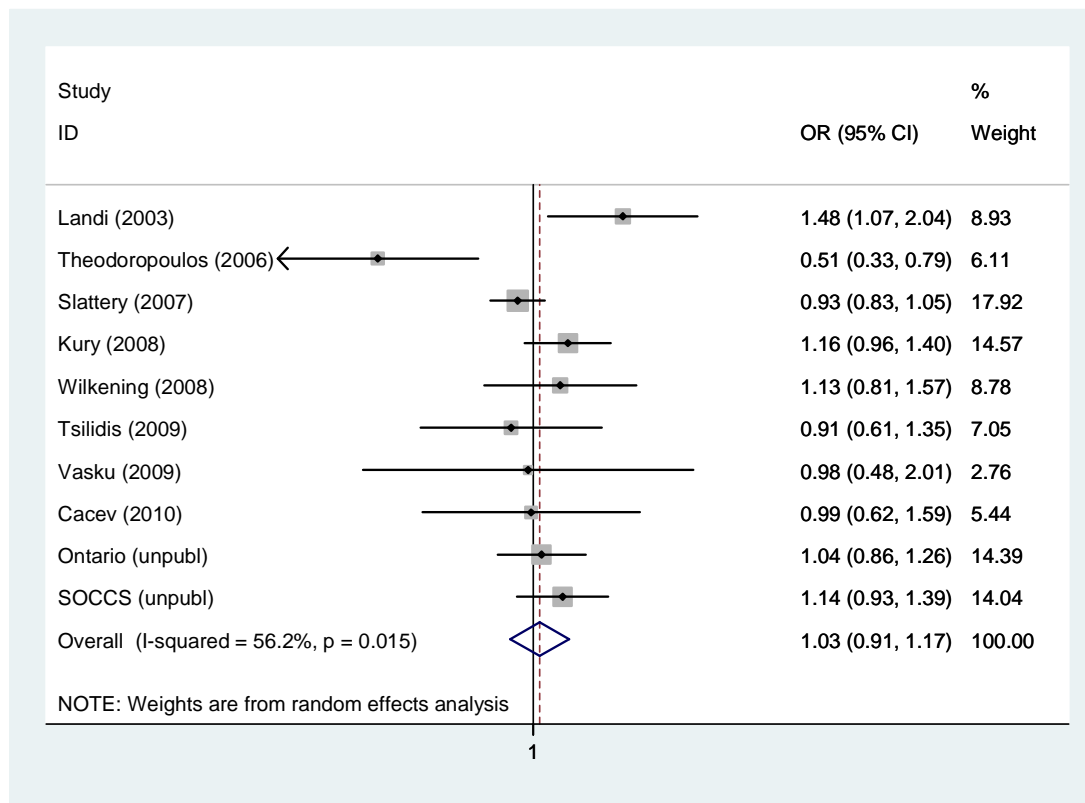
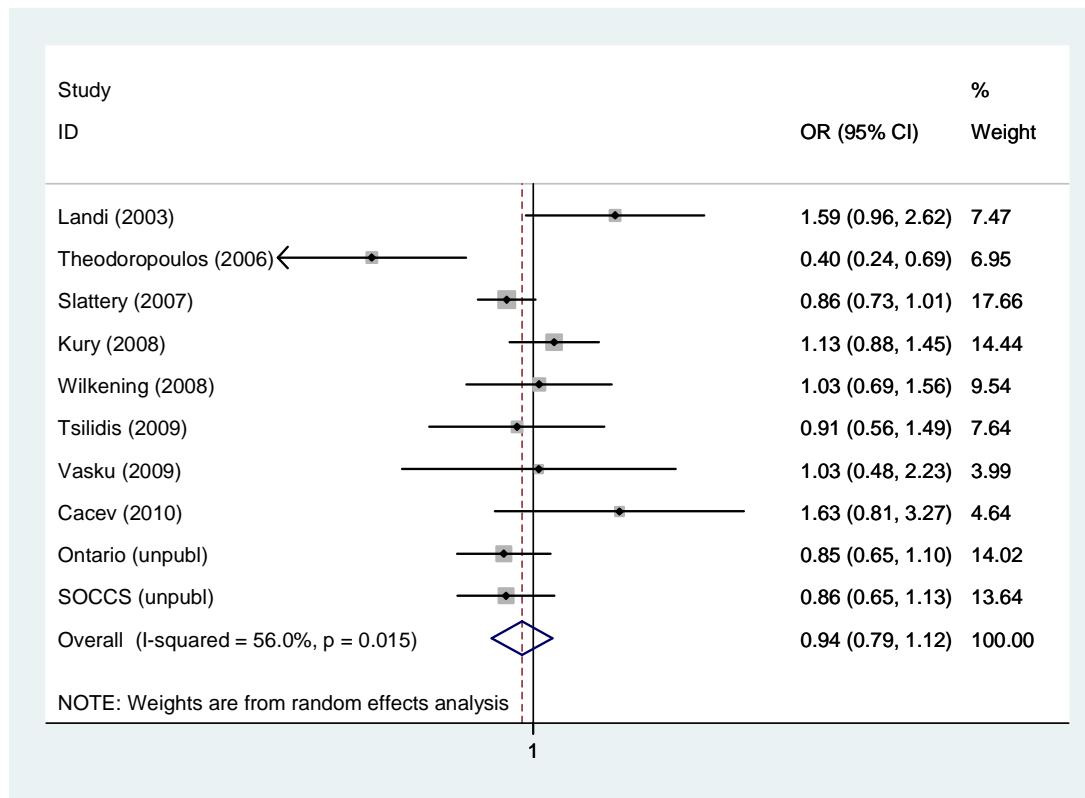


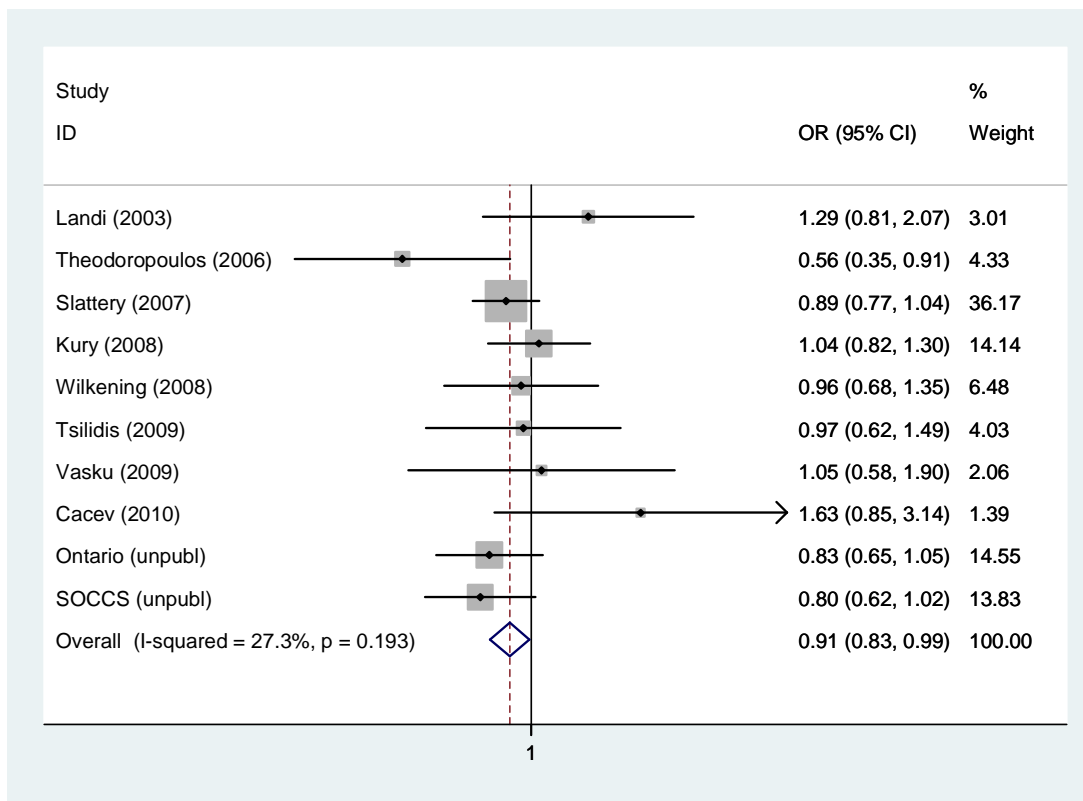
FOREST PLOTS



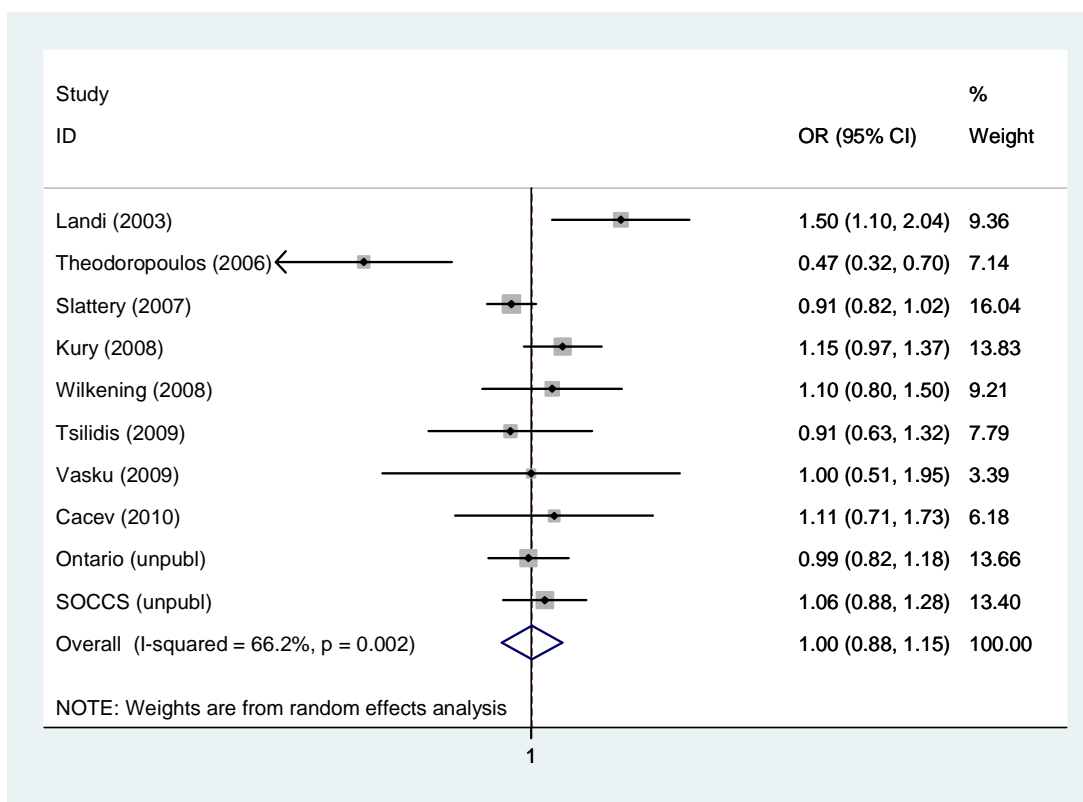
IL6 rs1800795 Additive model: wt/var vs. wt/wt (random model)



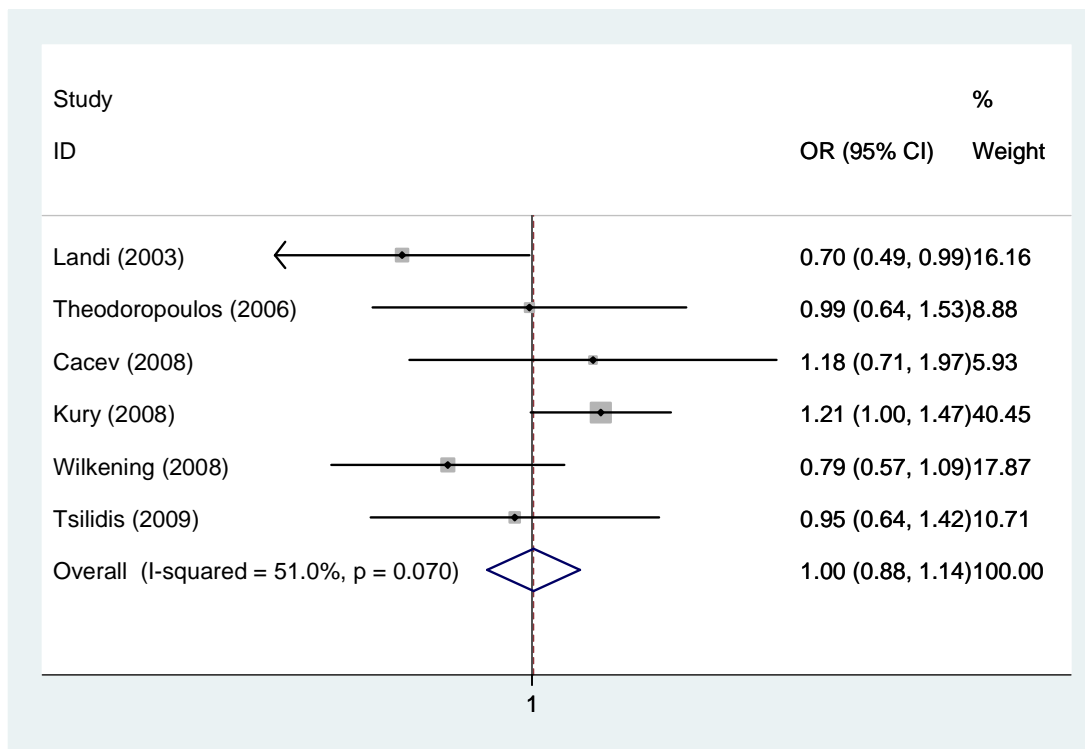
IL6 rs1800795 Additive model: var/var vs. wt/wt (random model)



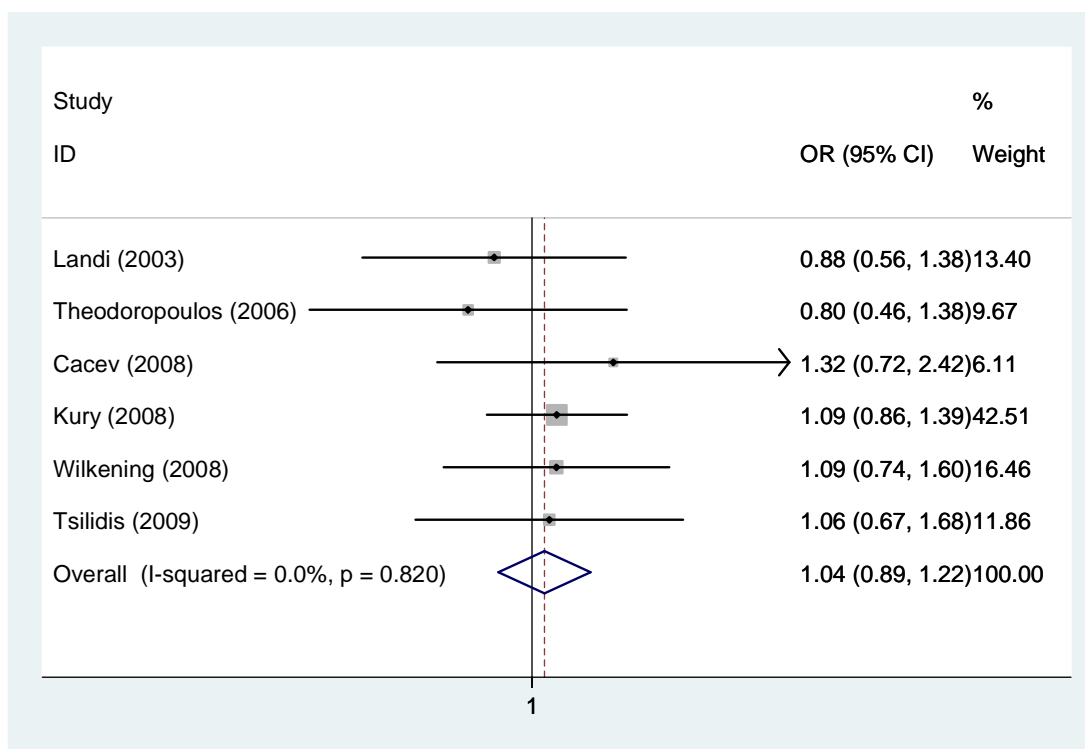
IL6 rs1800795 Recessive model: var/var vs. wt/wt & wt/var (fixed model)



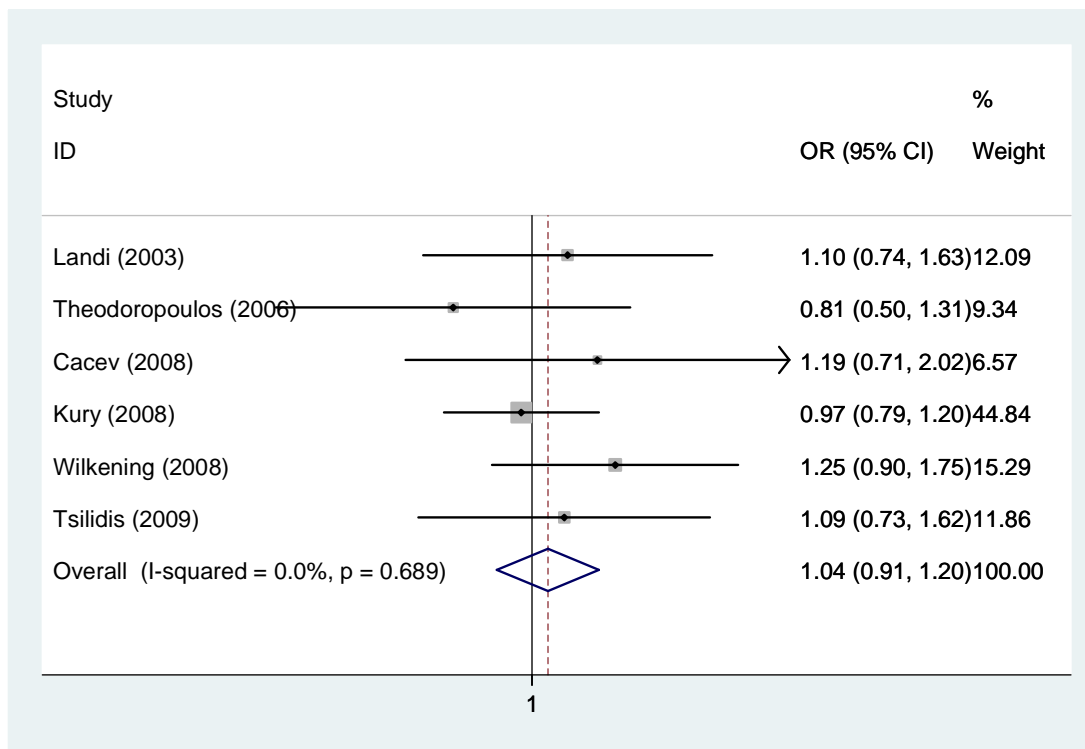
IL6 rs1800795 Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



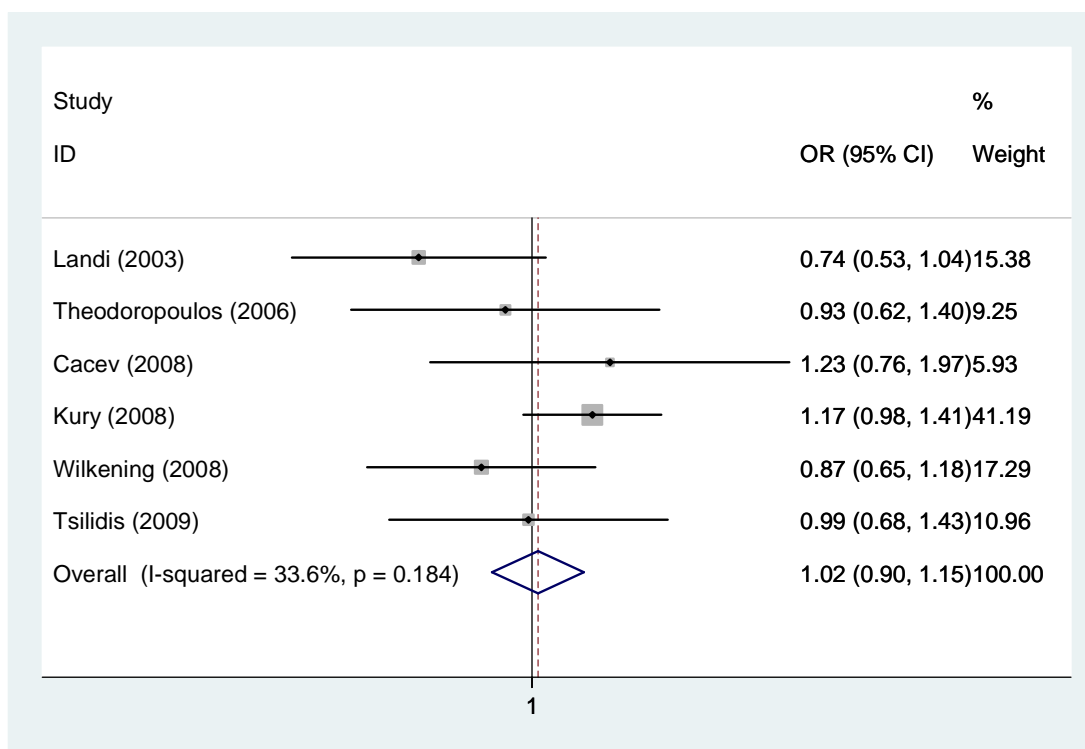
IL8 rs4073 Additive model: wt/var vs. wt/wt (fixed model)



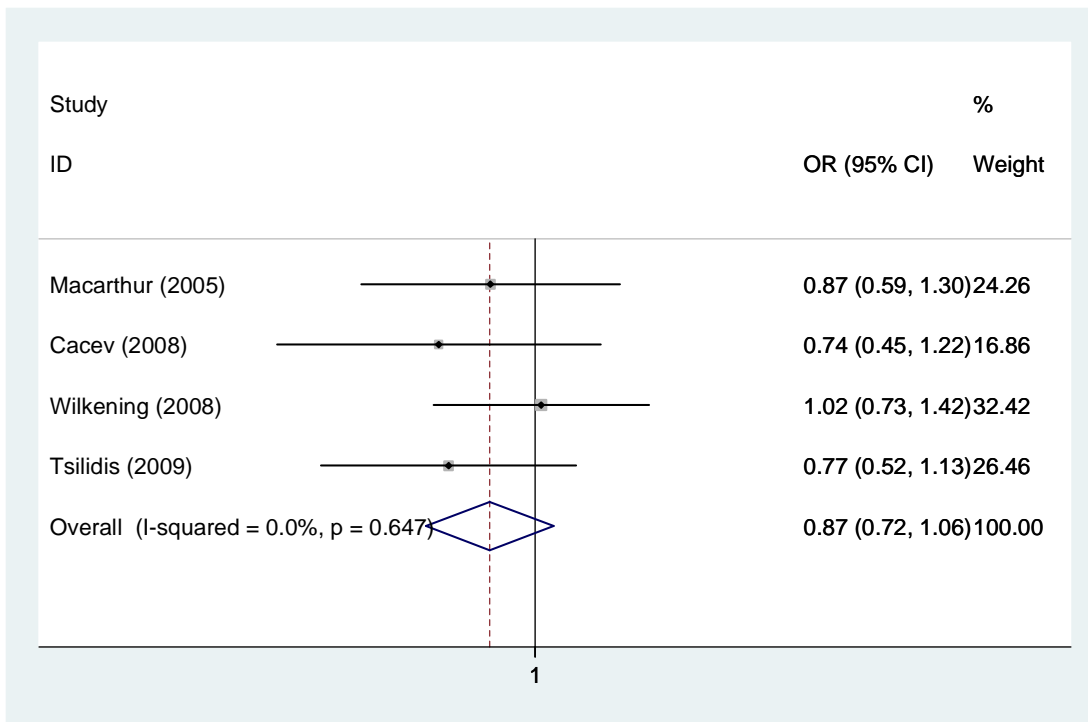
IL8 rs4073 Additive model: var/var vs. wt/wt (fixed model)



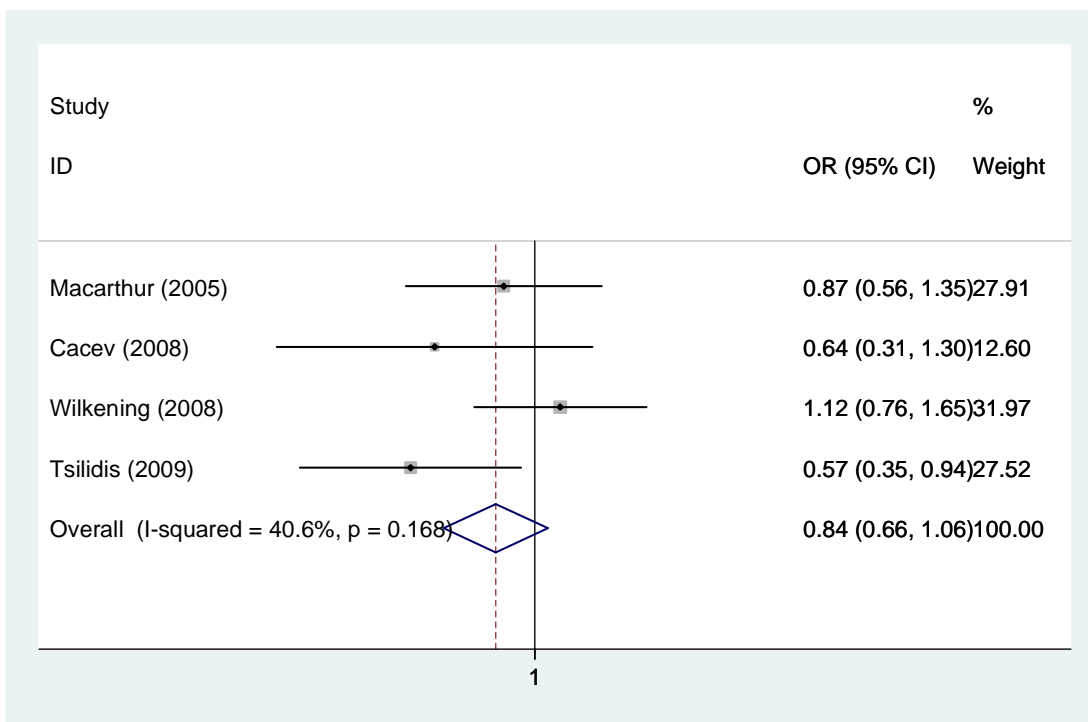
IL8 rs4073 Recessive model: var/var vs. wt/wt & wt/var (fixed model)



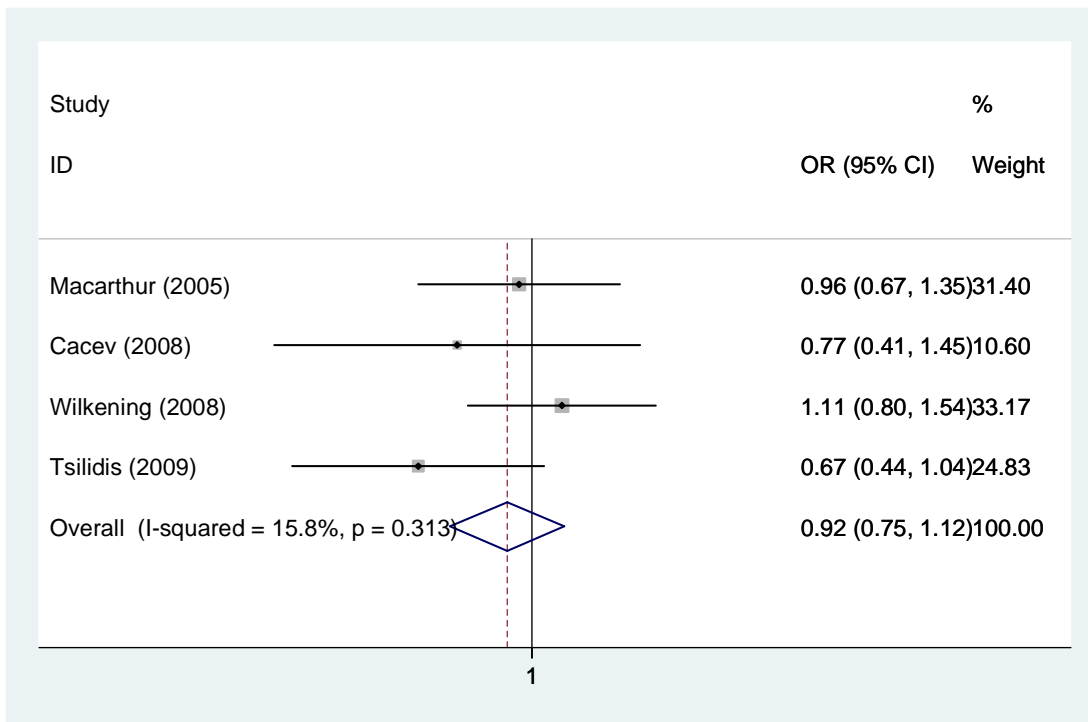
IL8 rs4073 Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



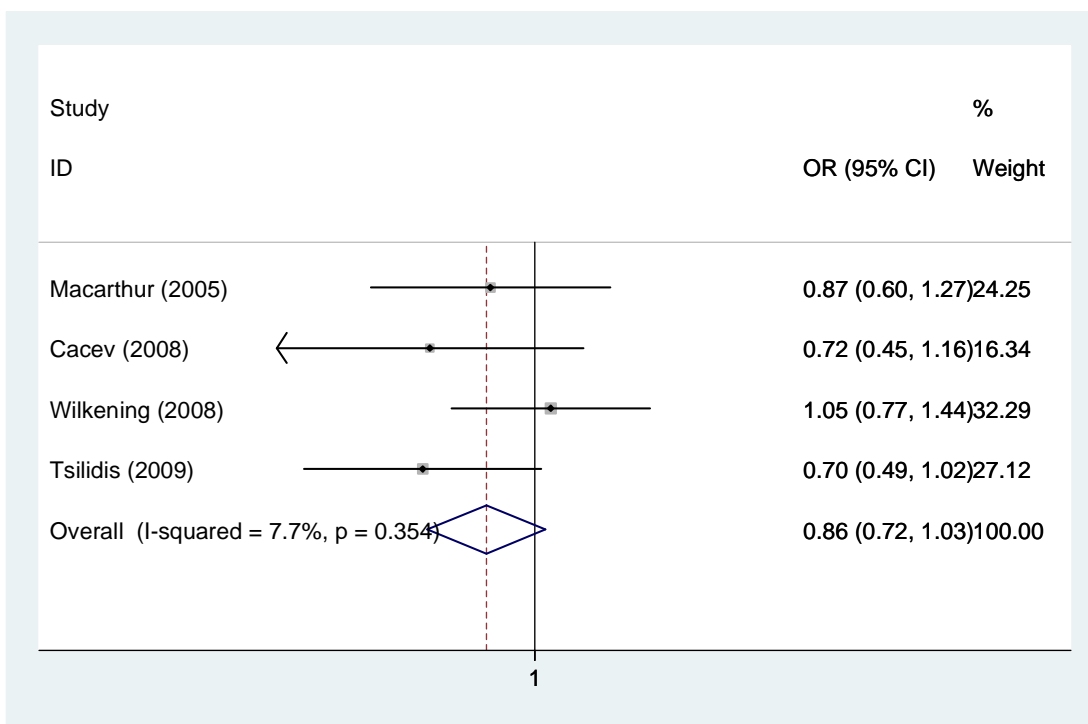
IL10 rs1800896 Additive model: wt/var vs. wt/wt (fixed model)



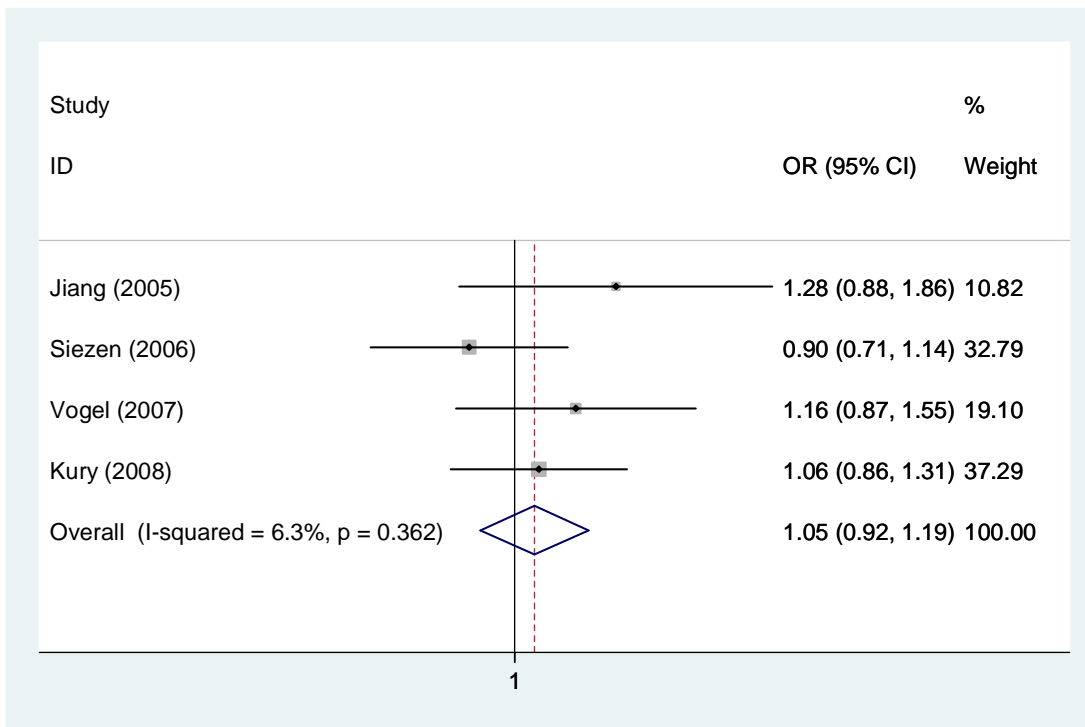
IL10 rs1800896 Additive model: var/var vs. wt/wt (fixed model)



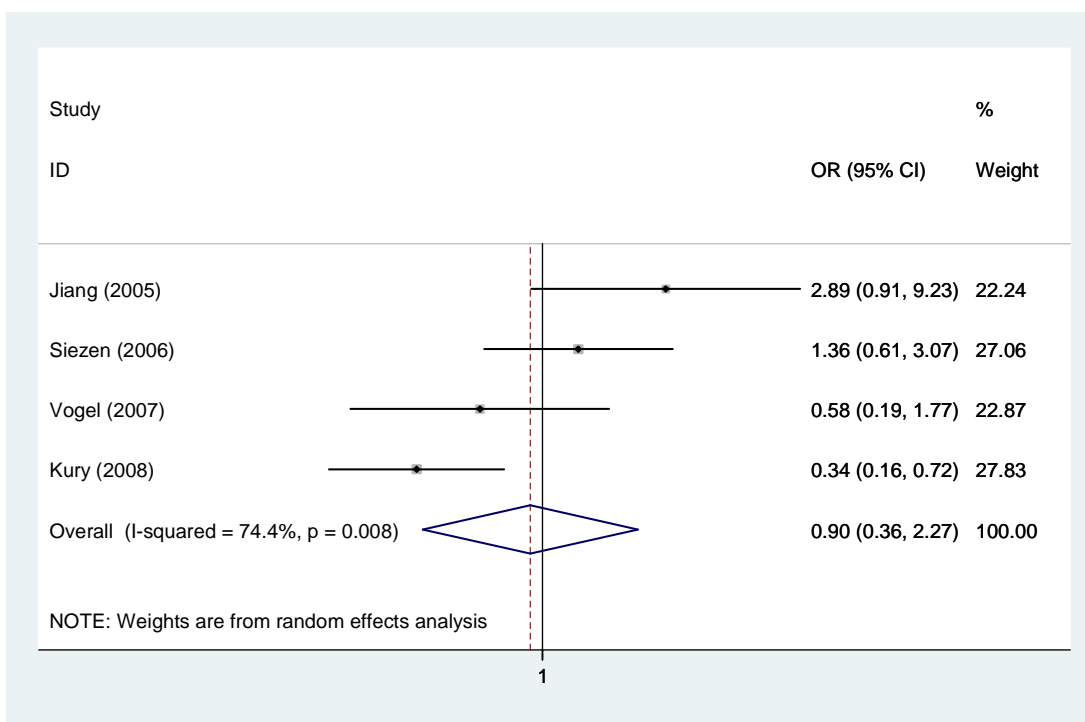
IL10 rs1800896 Recessive model: var/var vs. wt/wt & wt/var (fixed model)



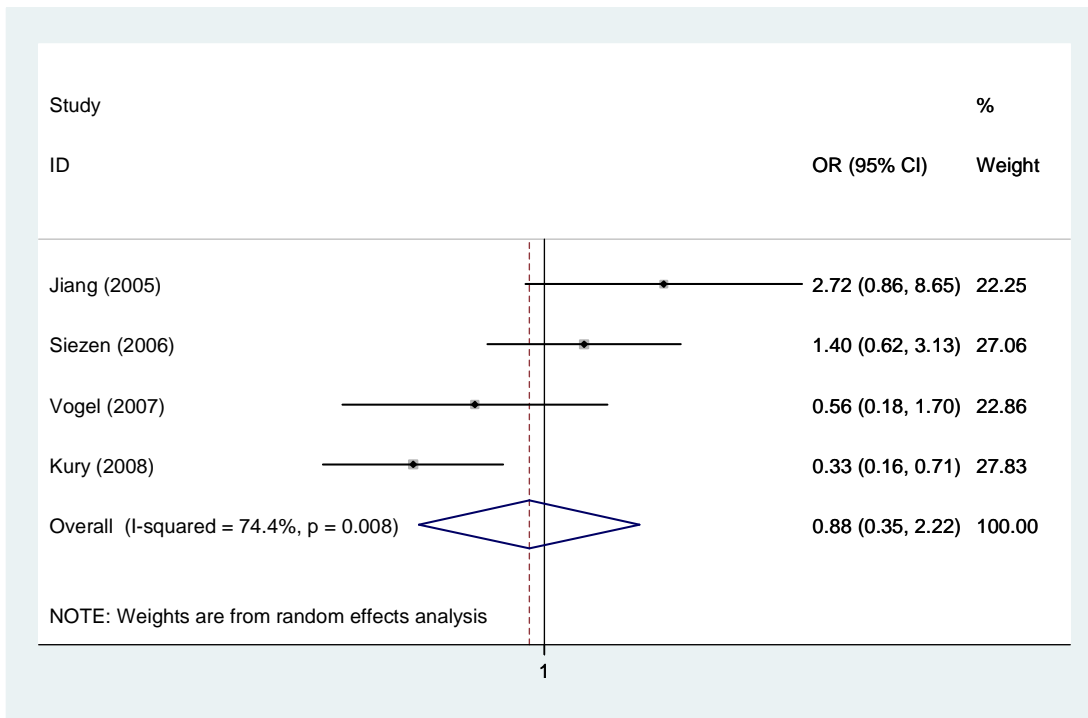
IL10 rs1800896 Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



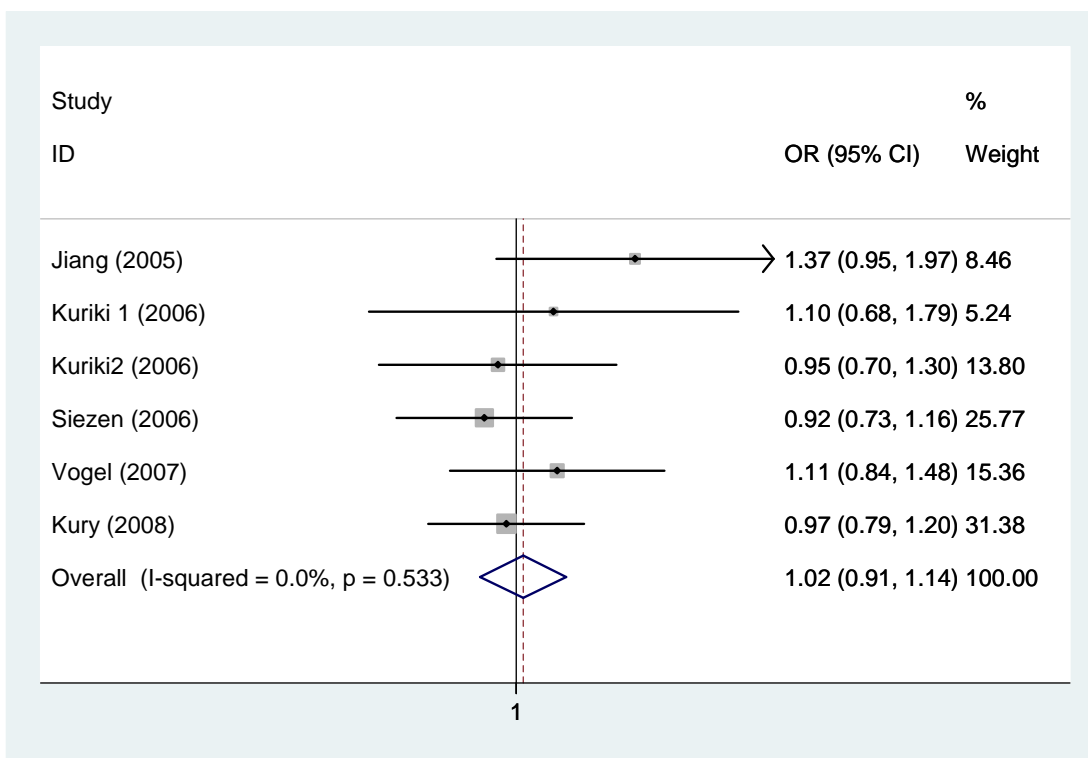
PPAR-GAMMA C1431T Additive model: wt/var vs. wt/wt (fixed model)



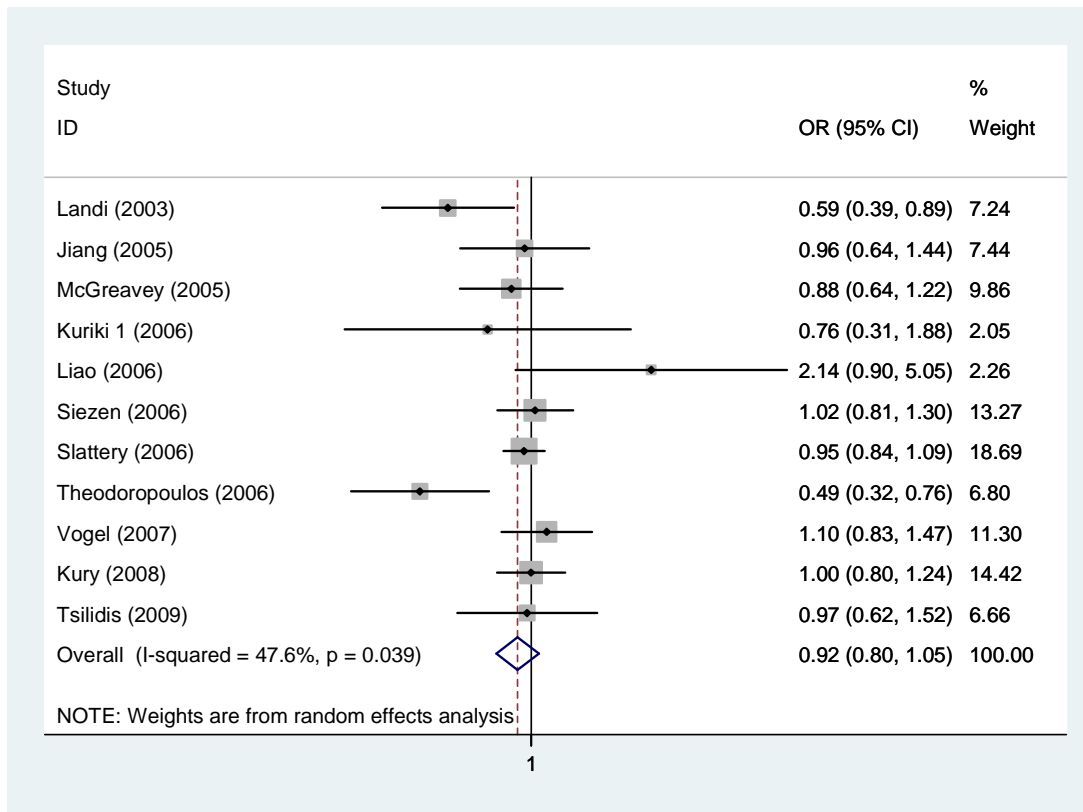
PPAR-GAMMA C1431T Additive model: var/var vs. wt/wt (random model)



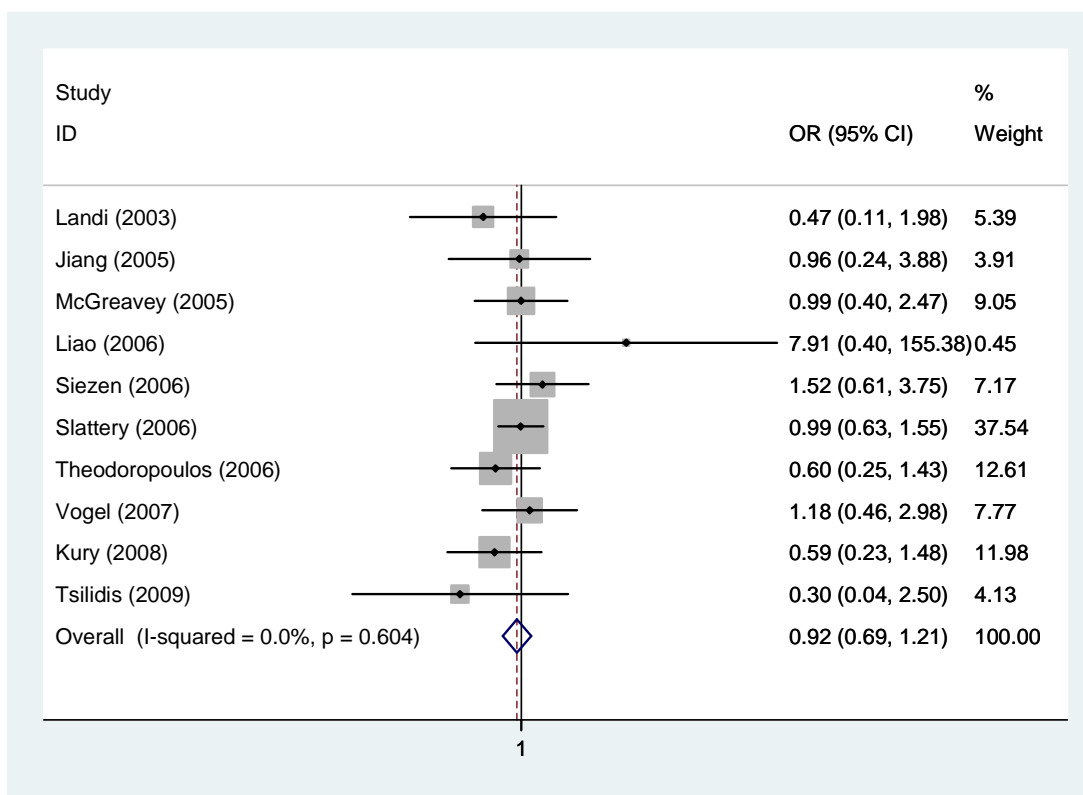
PPAR-GAMMA C1431T Recessive model: var/var vs. wt/wt & wt/var (random model)



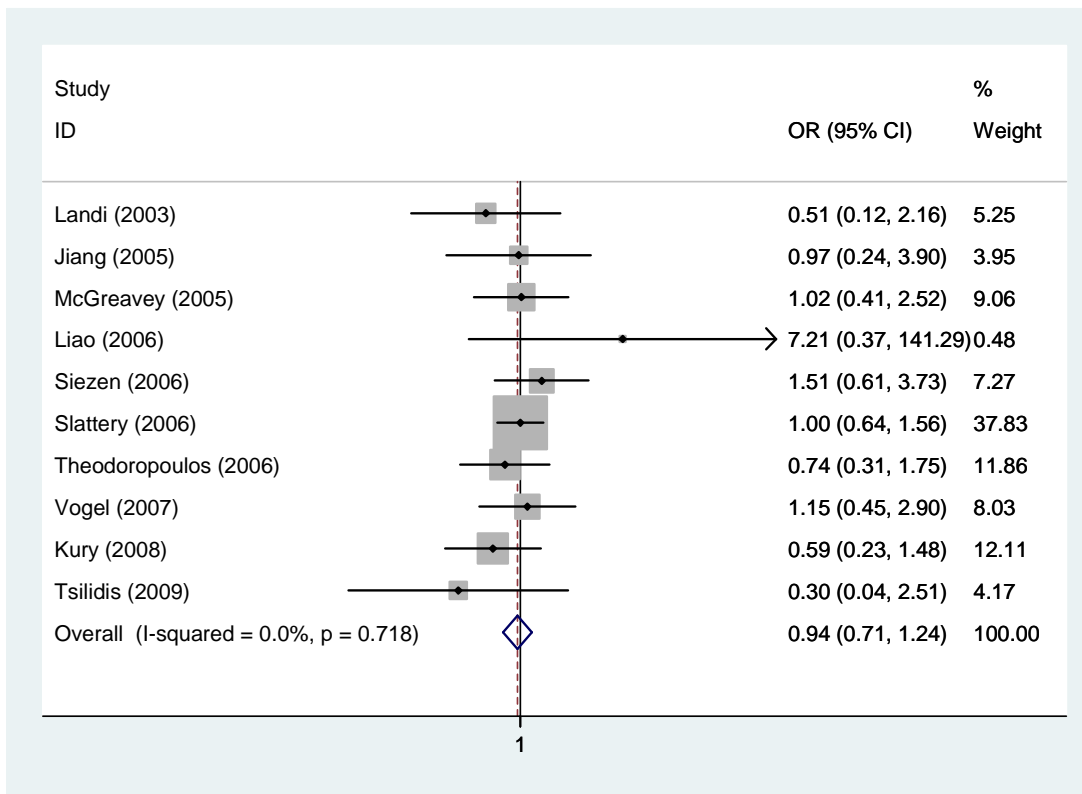
PPAR-GAMMA C1431T Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



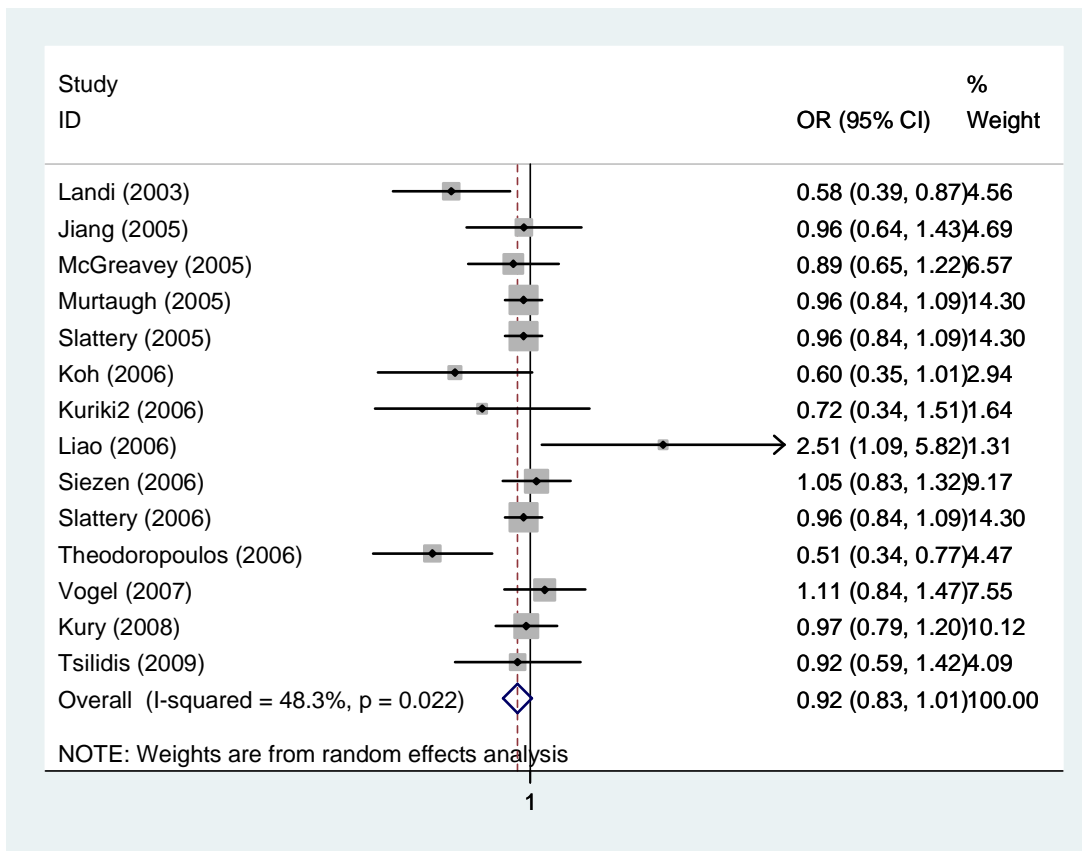
PPAR-GAMMA PRO12ALA Additive model: wt/var vs. wt/wt (random model)



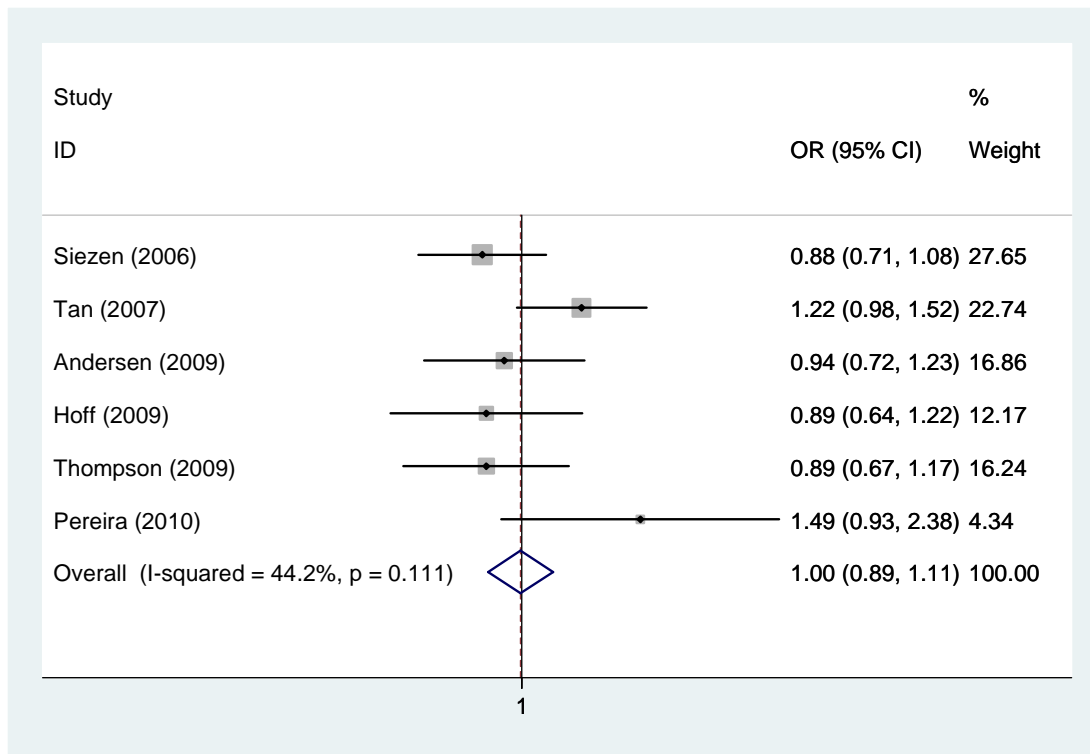
PPAR-GAMMA PRO12ALA Additive model: var/var vs. wt/wt (fixed model)



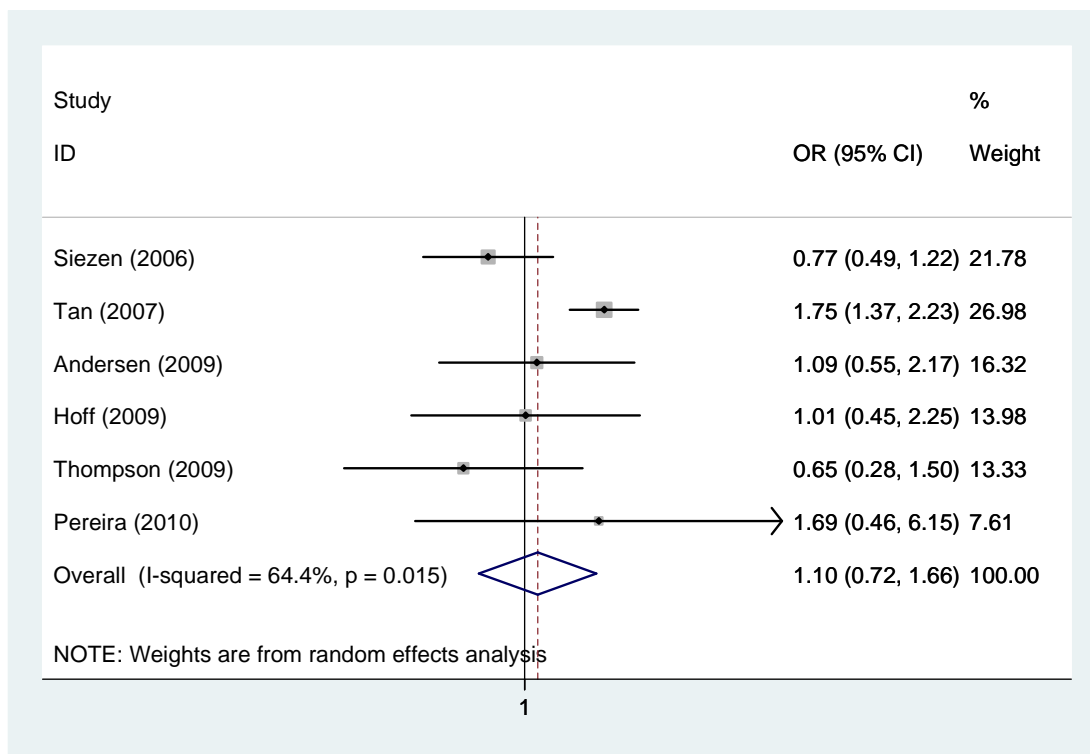
PPAR-GAMMA PRO12ALA Recessive model: var/var vs. wt/wt & wt/var (fixed model)



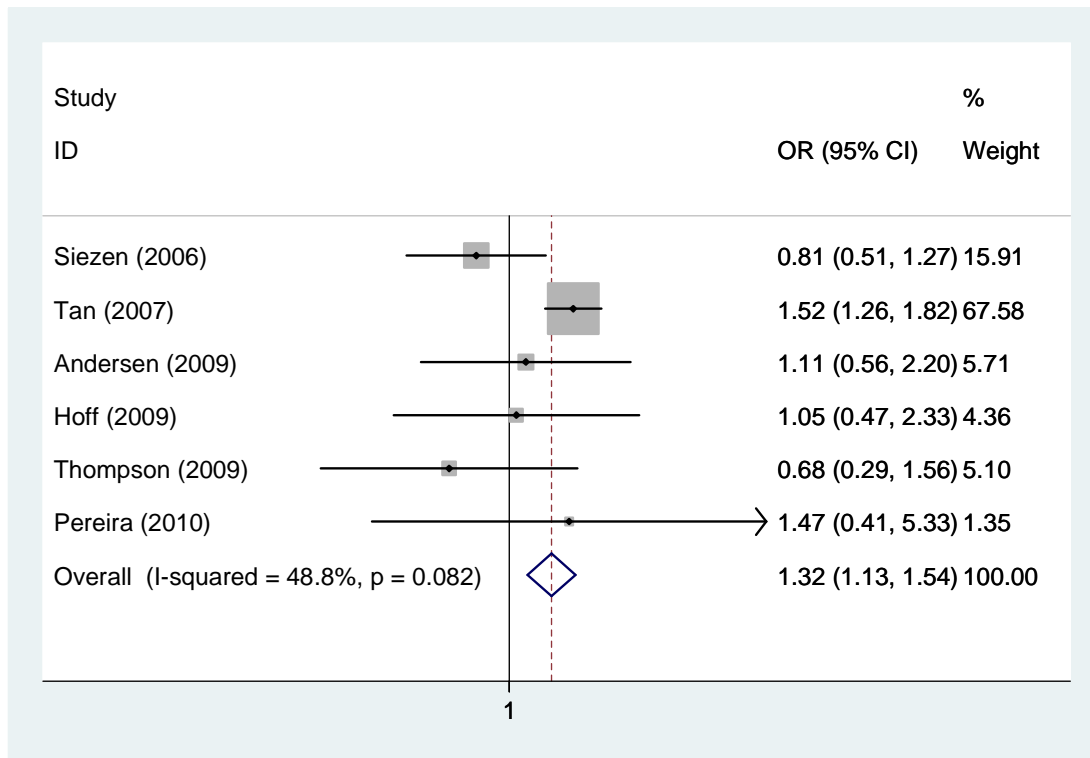
PPAR-GAMMA PRO12ALA Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



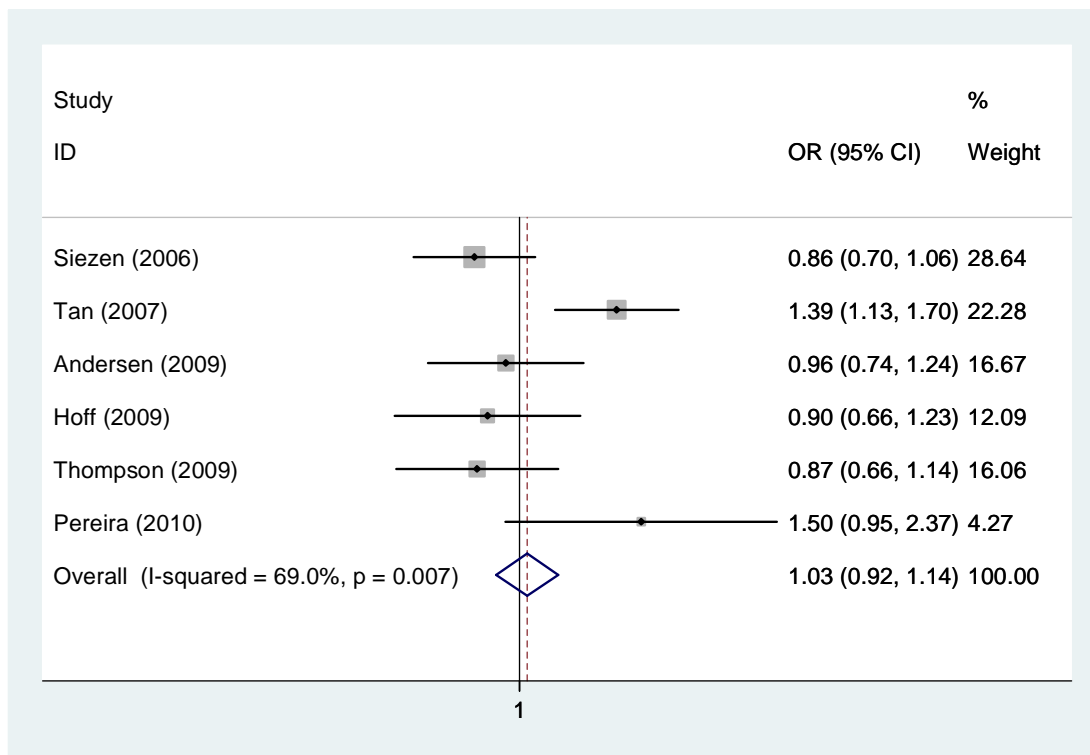
PTGS2 A1195G Additive model: wt/var vs. wt/wt (fixed model)



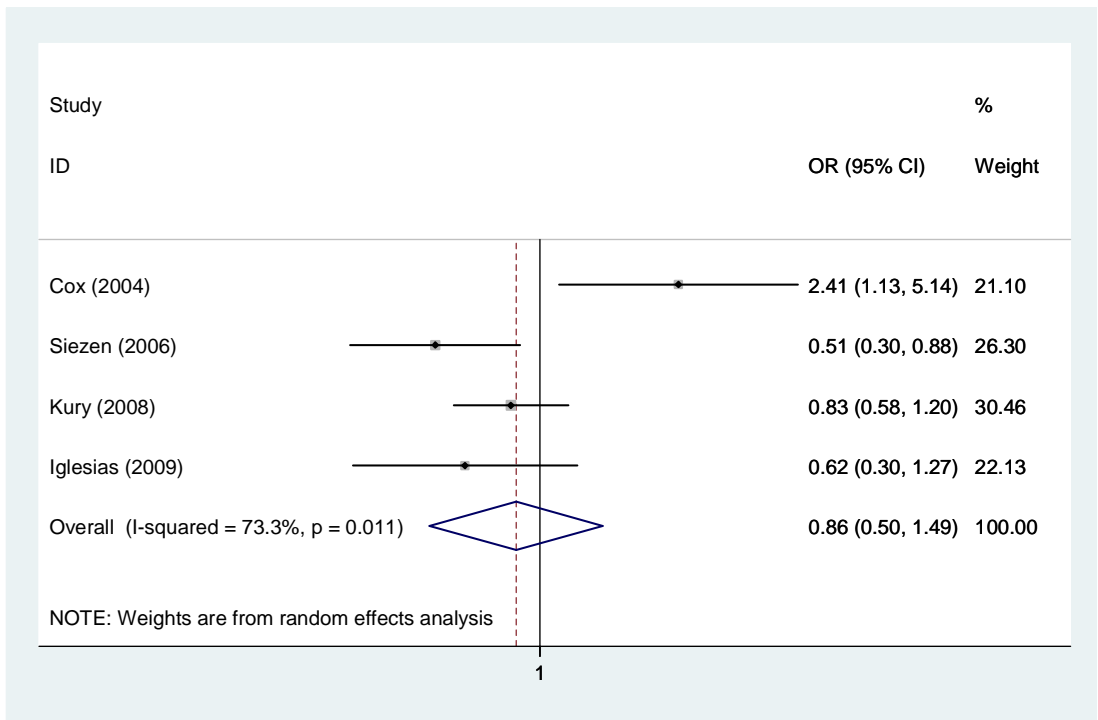
PTGS2 A1195G Additive model: var/var vs. wt/wt (random model)



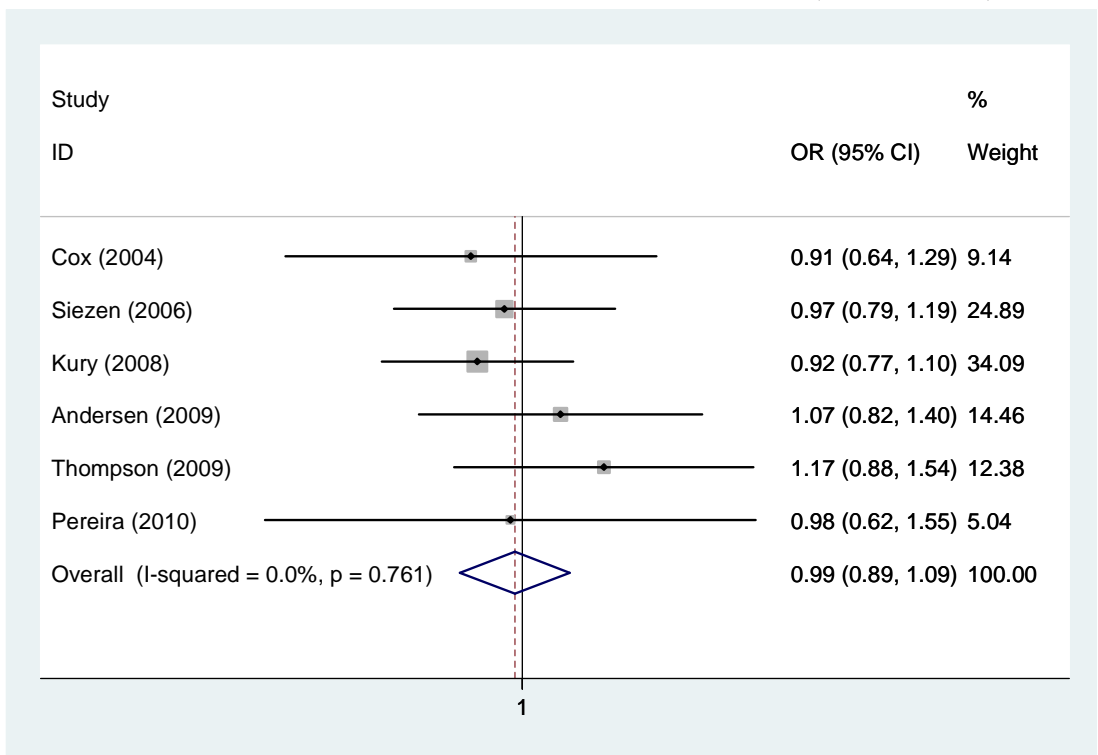
PTGS2 A1195G Recessive model: var/var vs. wt/wt & wt/var (fixed model)



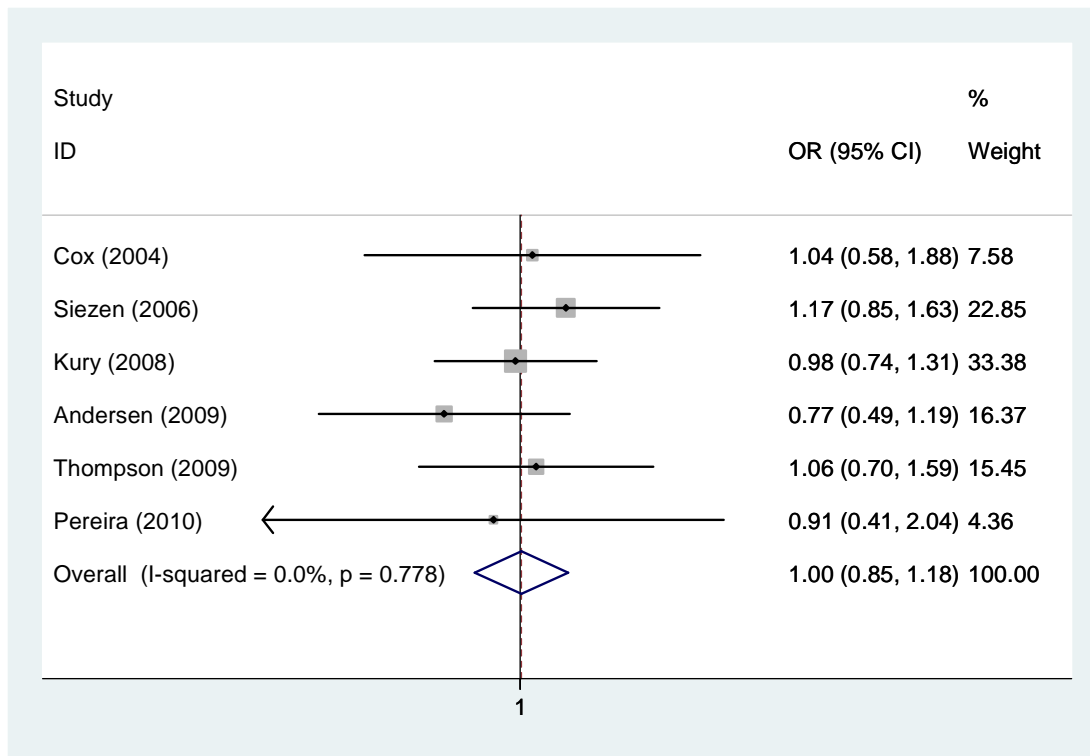
PTGS2 A1195G Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



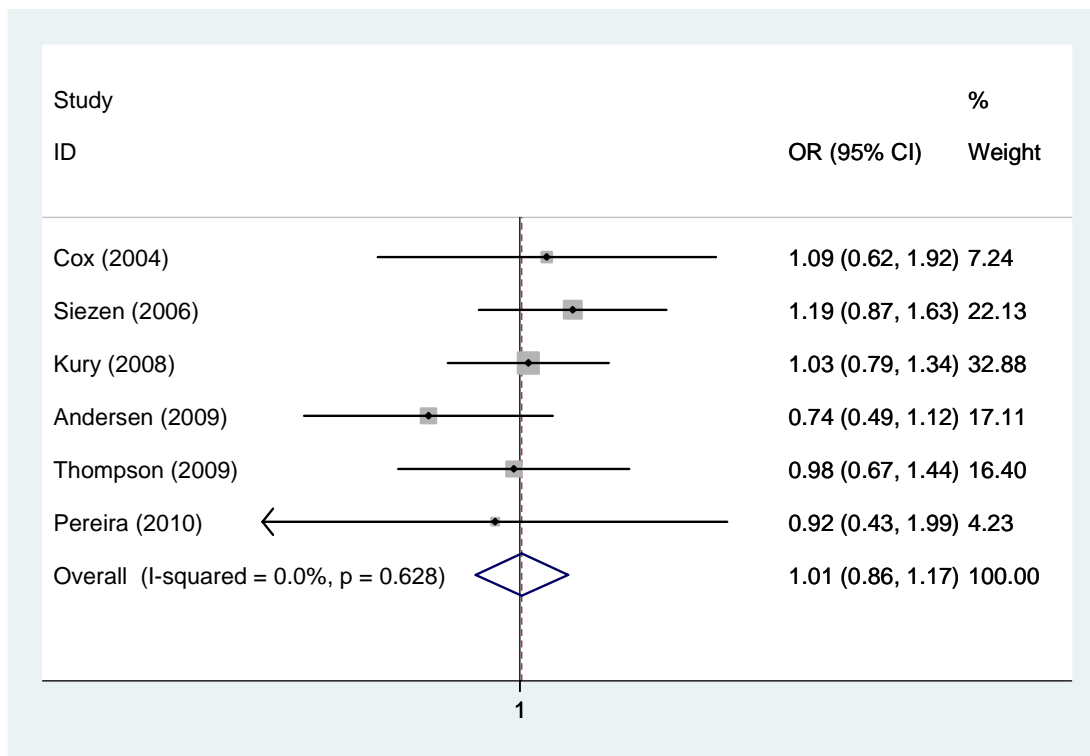
PTGS2 A1803G Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



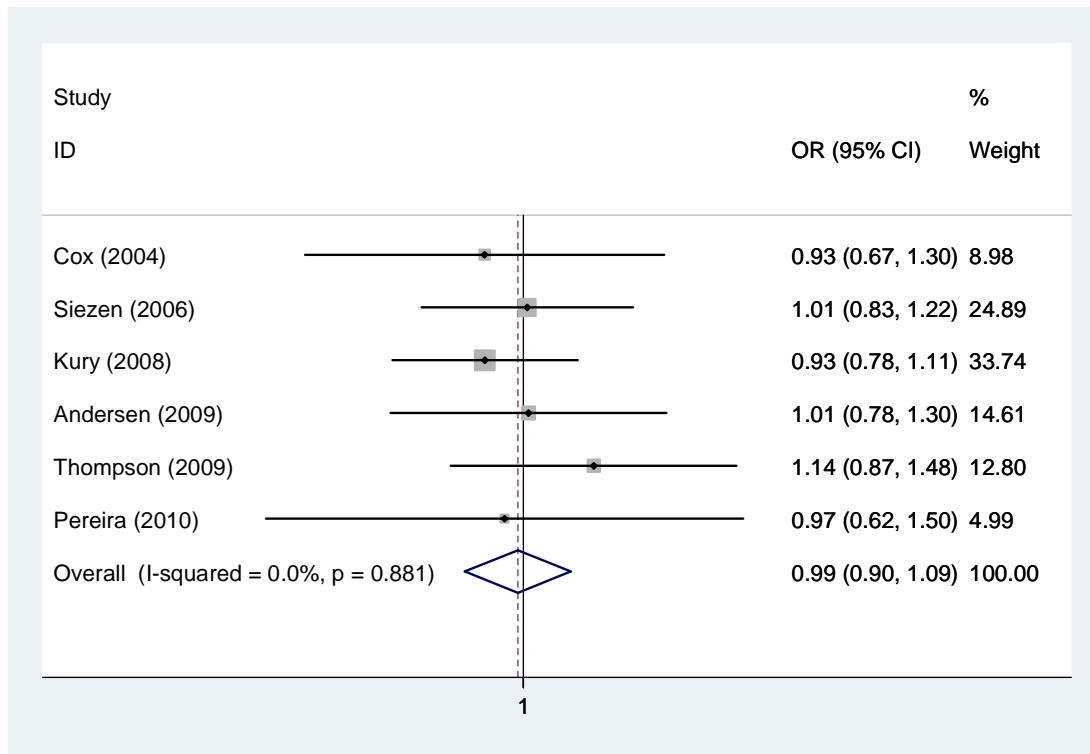
PTGS2 C427T Additive model: wt/var vs. wt/wt (fixed model)



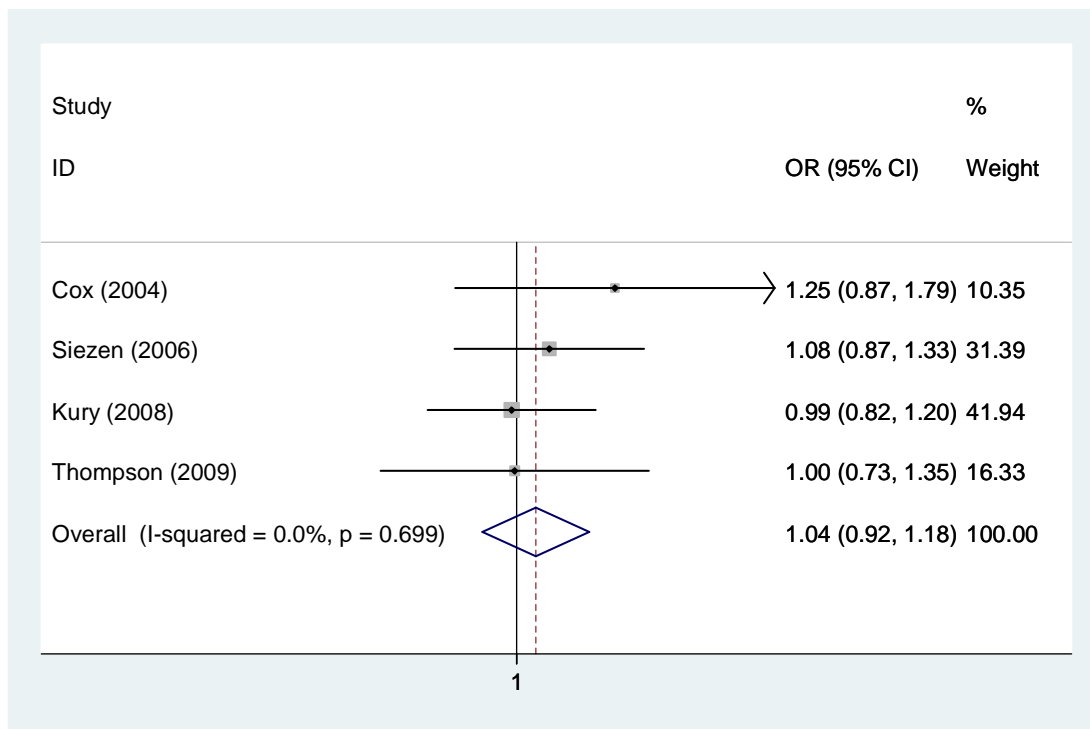
PTGS2 C427T Additive model: var/var vs. wt/wt (fixed model)



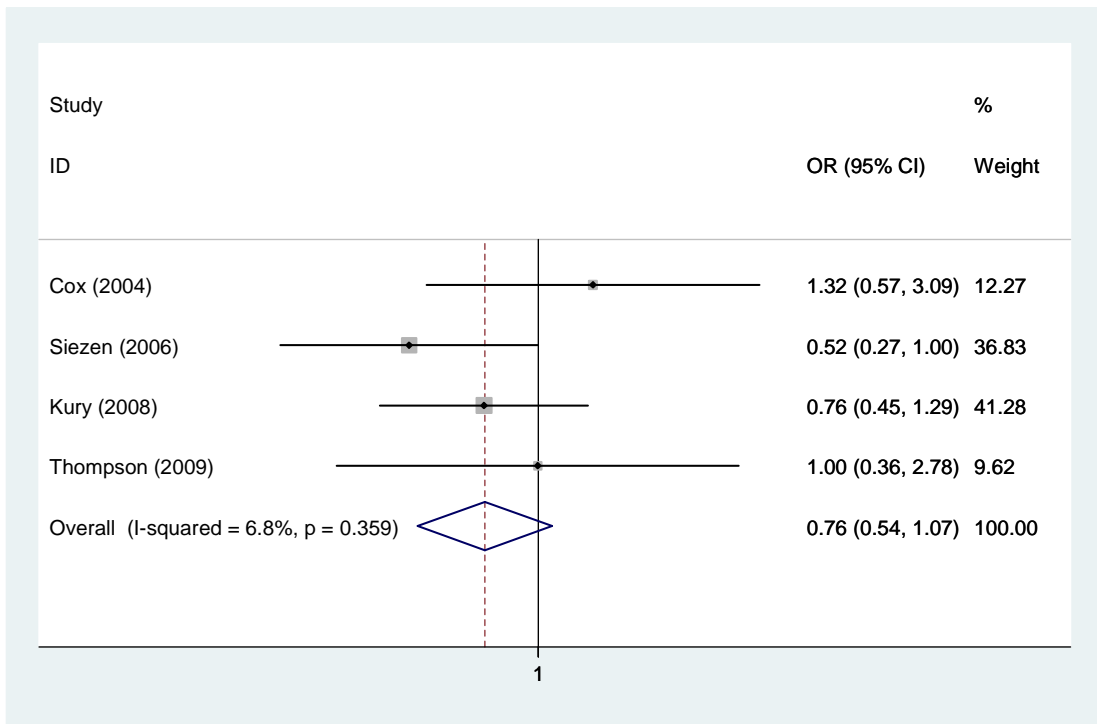
PTGS2 C427T Recessive model: var/var vs. wt/wt & wt/var (fixed model)



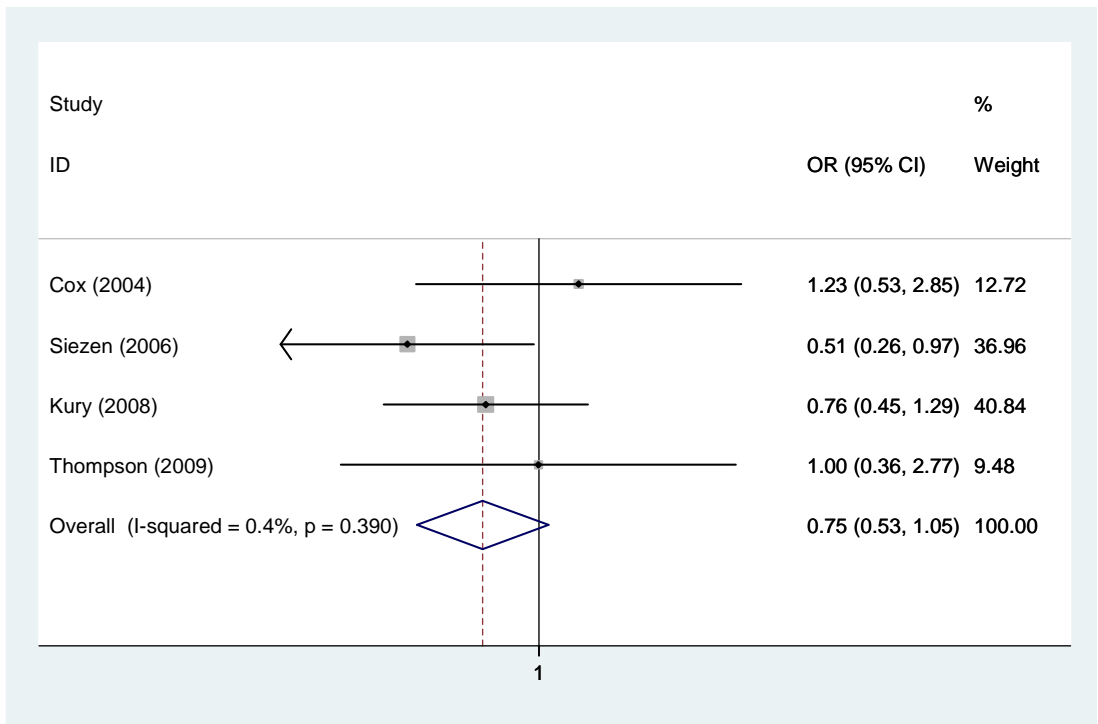
PTGS2 C427T Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



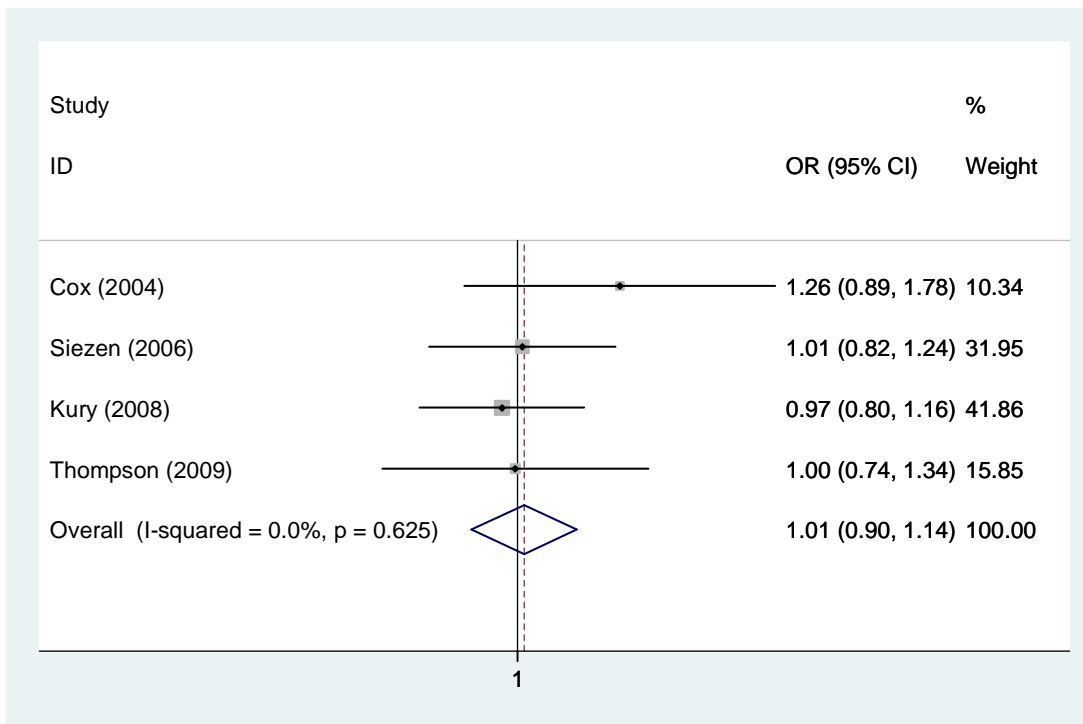
PTGS2 G306C Additive model: wt/var vs. wt/wt (fixed model)



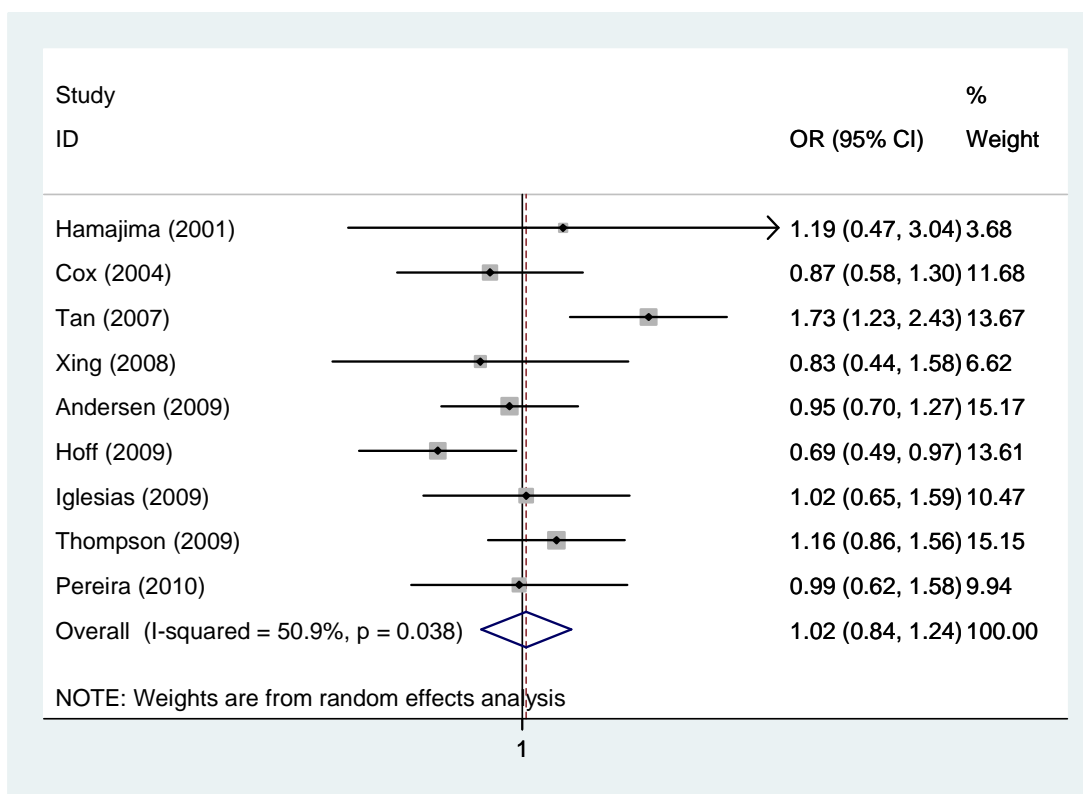
PTGS2 G306C Additive model: var/var vs. wt/wt (fixed model)



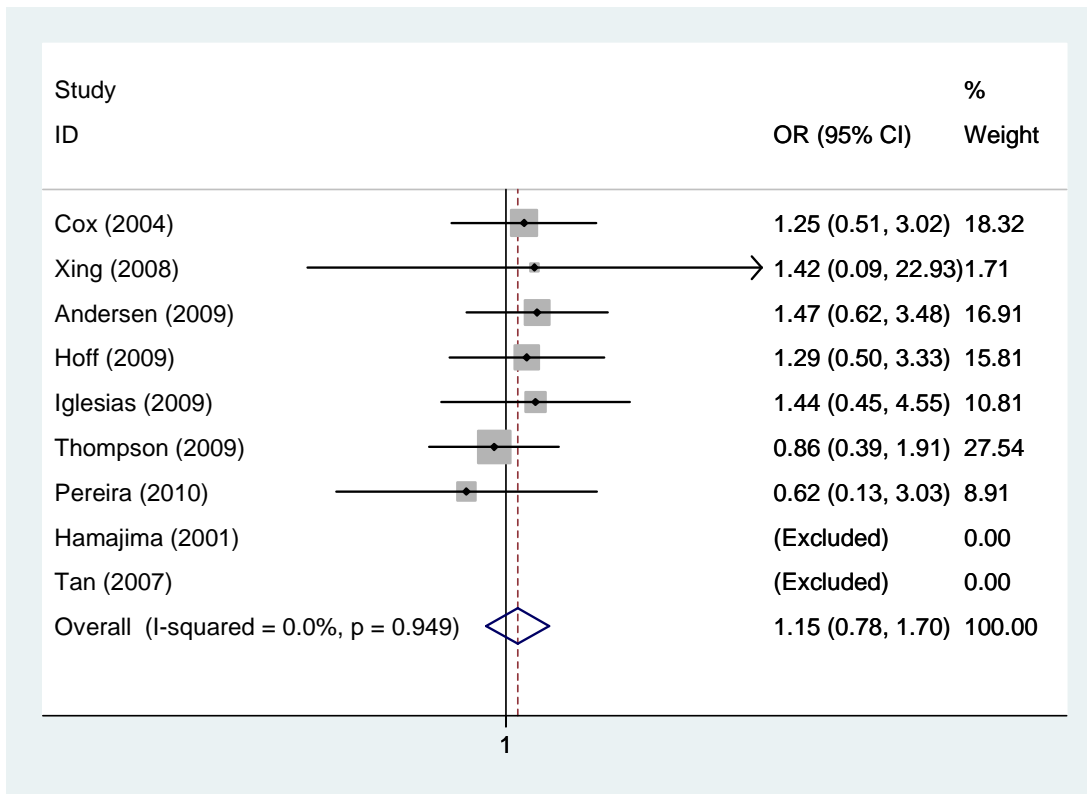
PTGS2 G306C Recessive model: var/var vs. wt/wt & wt/var (fixed model)



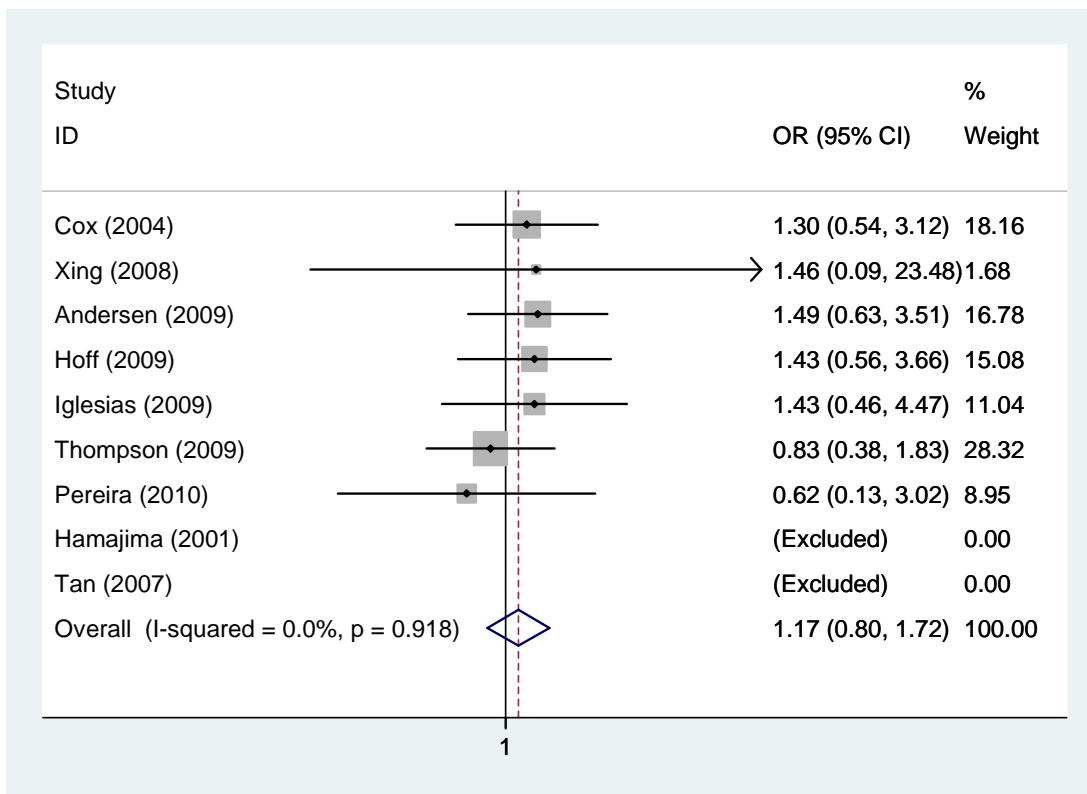
PTGS2 G306C Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



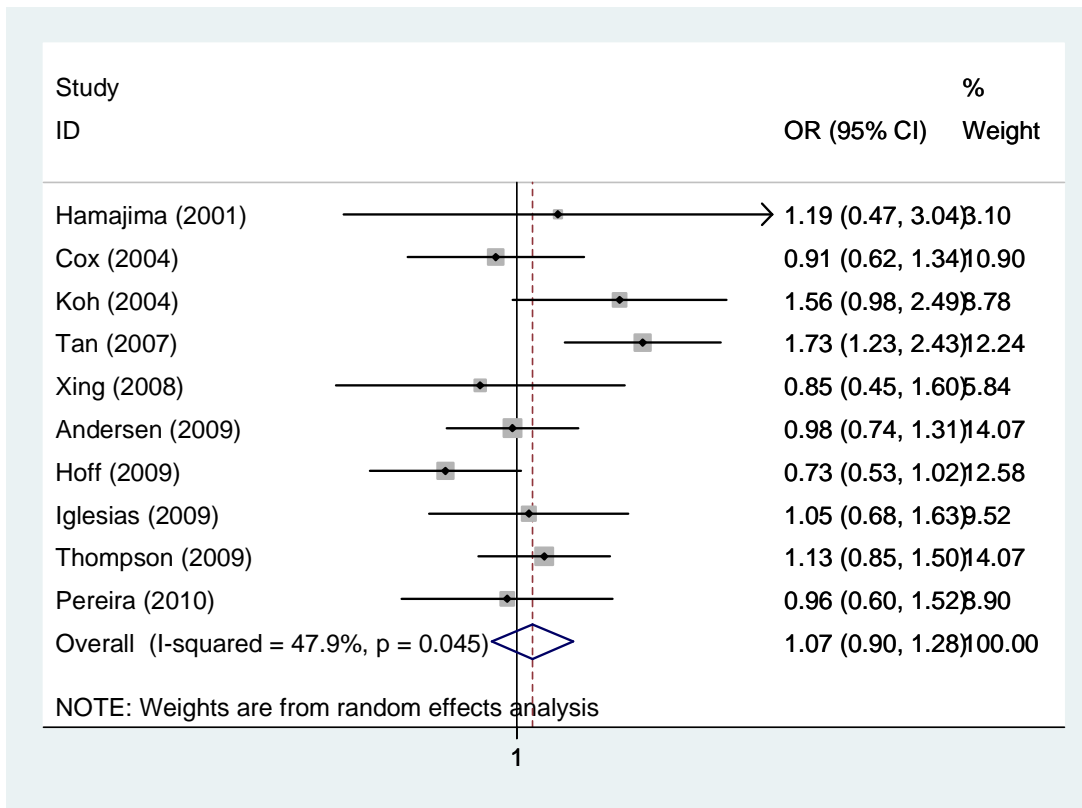
PTGS2 G765C Additive model: wt/var vs. wt/wt (random model)



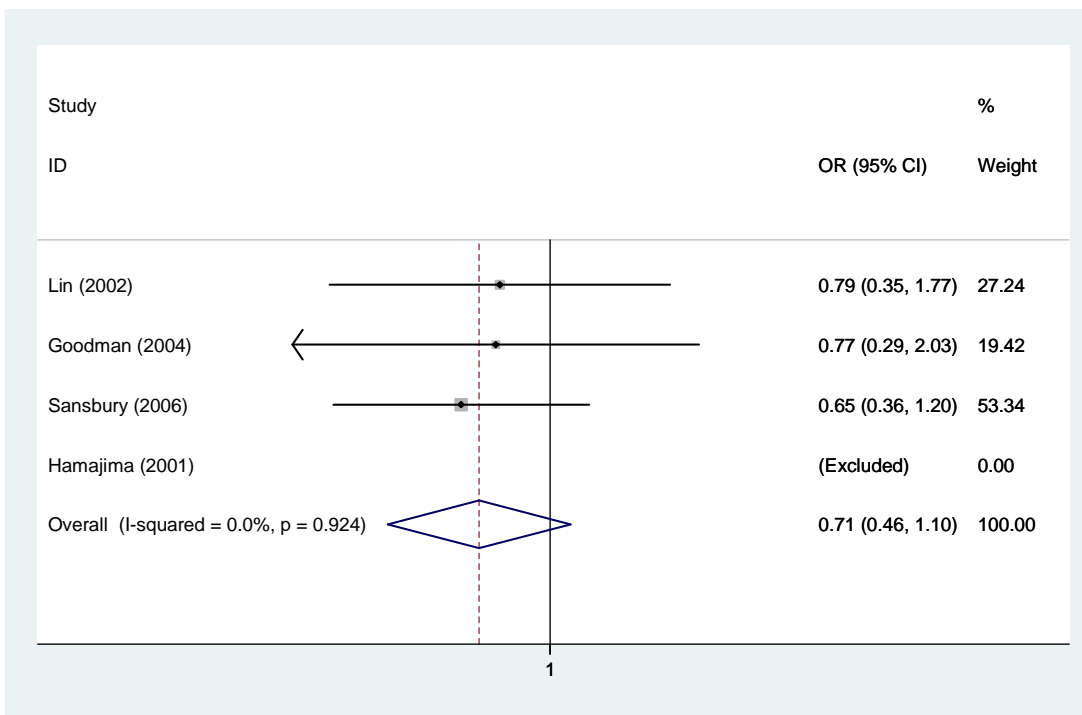
PTGS2 G765C Additive model: var/var vs. wt/wt (fixed model)



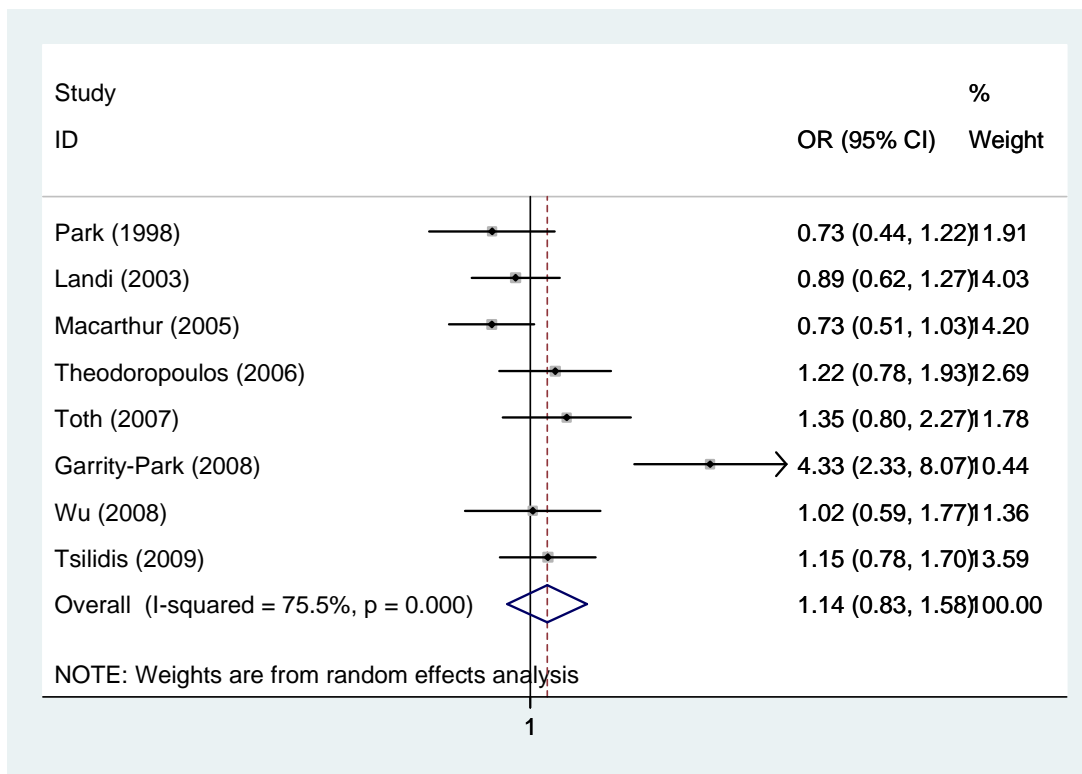
PTGS2 G765C Recessive model: var/var vs. wt/wt & wt/var (fixed model)



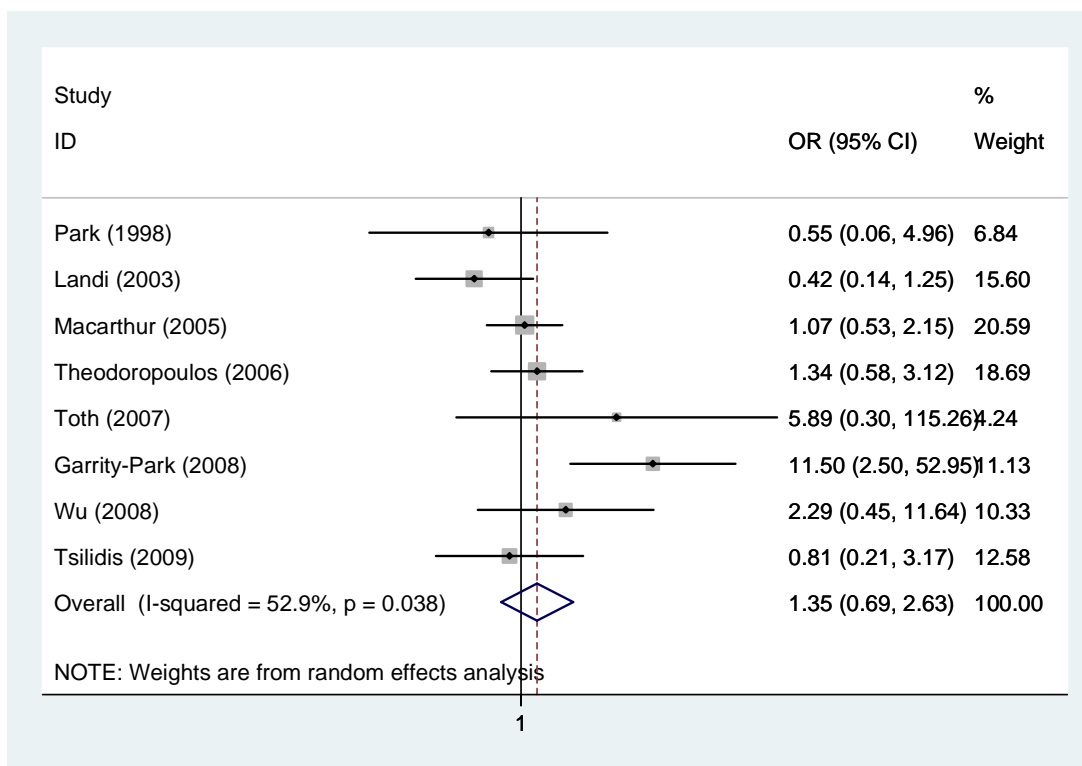
PTGS2 G765C Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



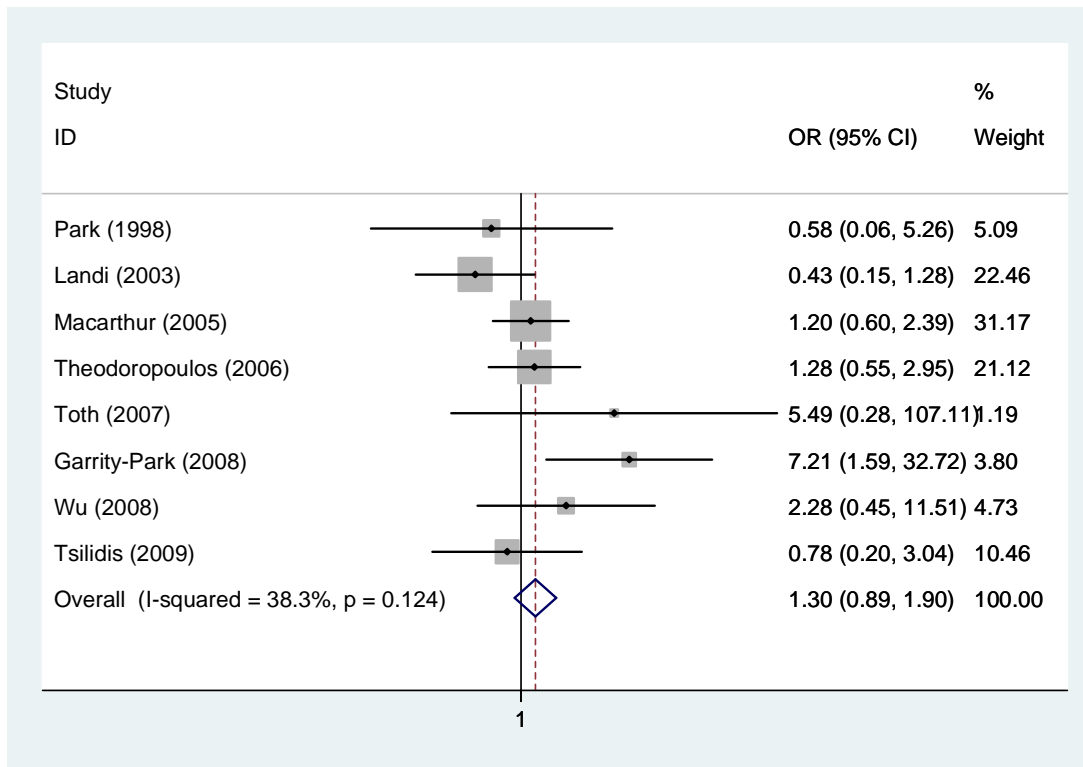
PTGS2 T1532C Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



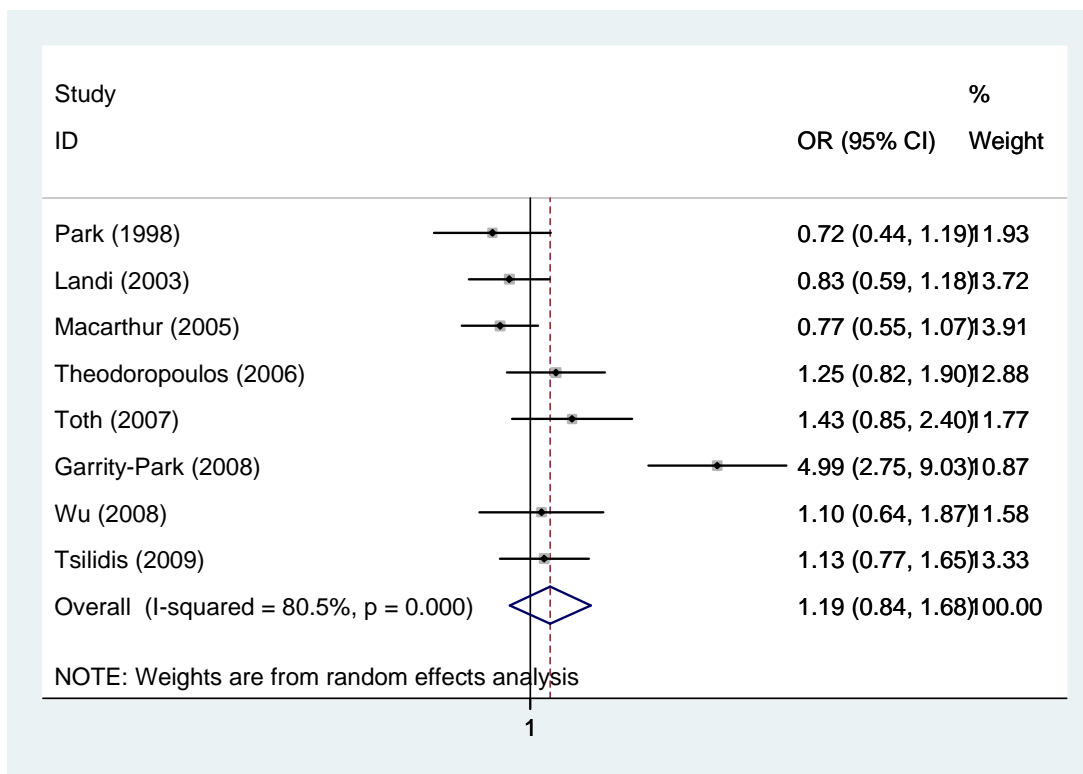
TNF-alpha rs1800629 Additive model: wt/var vs. wt/wt (random model)



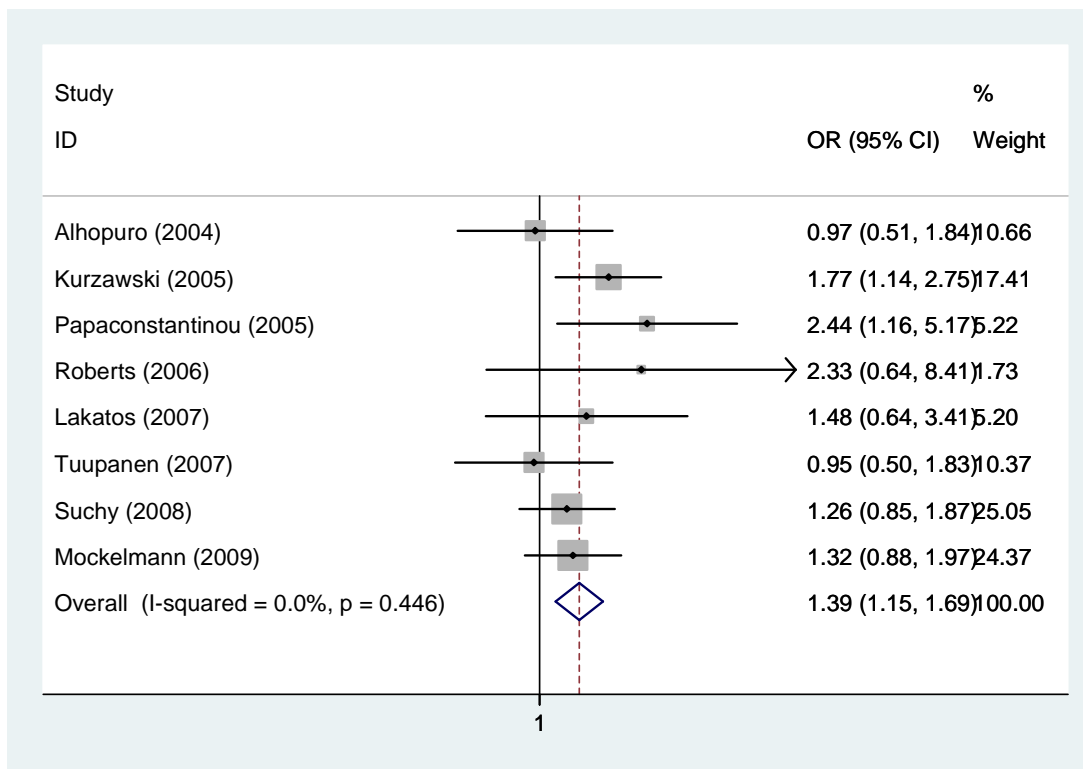
TNF-alpha rs1800629 Additive model: var/var vs. wt/wt (random model)



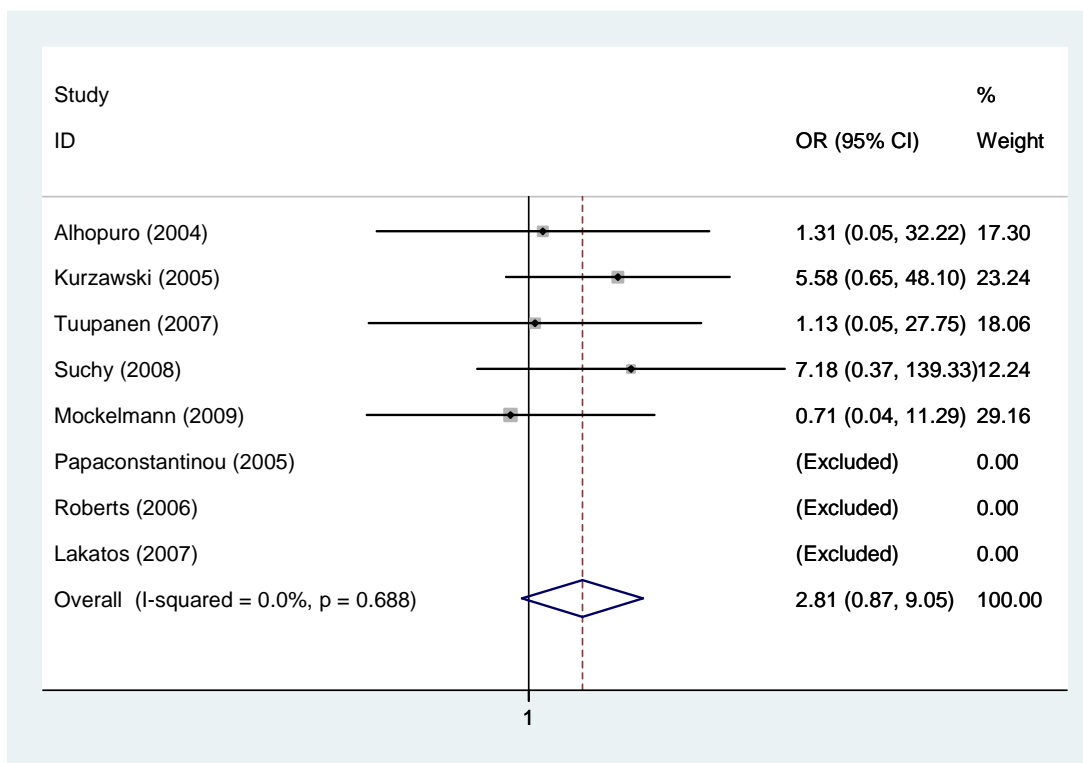
TNF-alpha rs1800629 Recessive model: var/var vs. wt/wt & wt/var (fixed model)



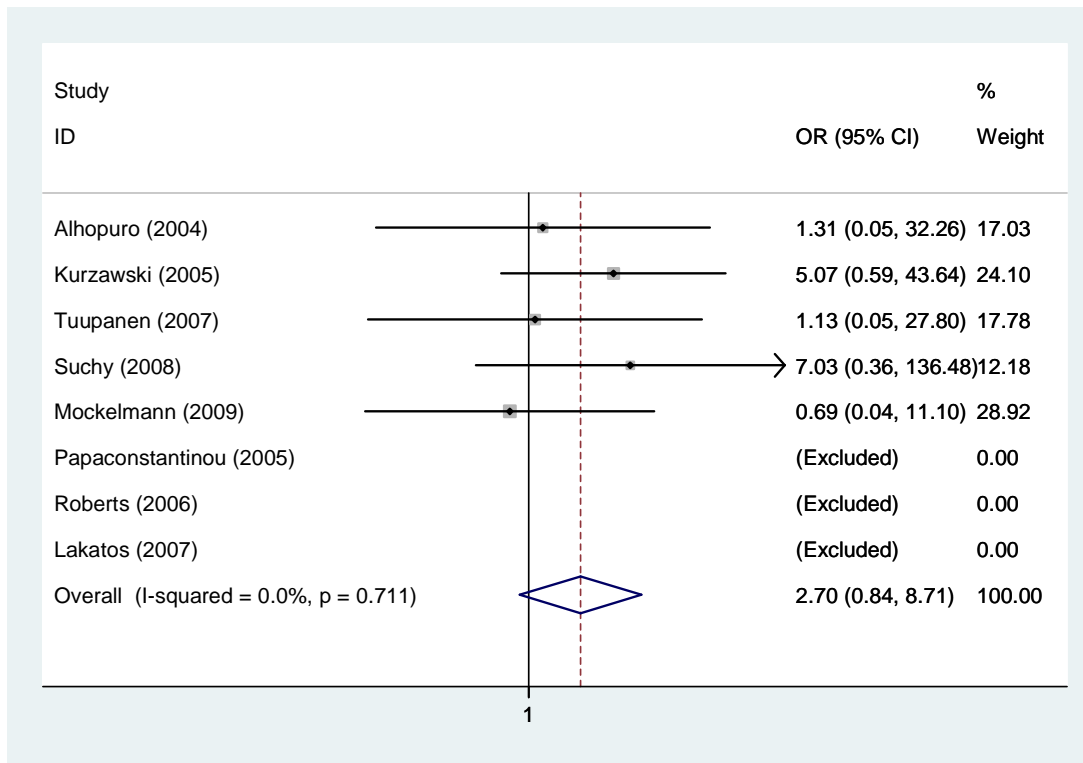
TNF-alpha rs1800629 Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)



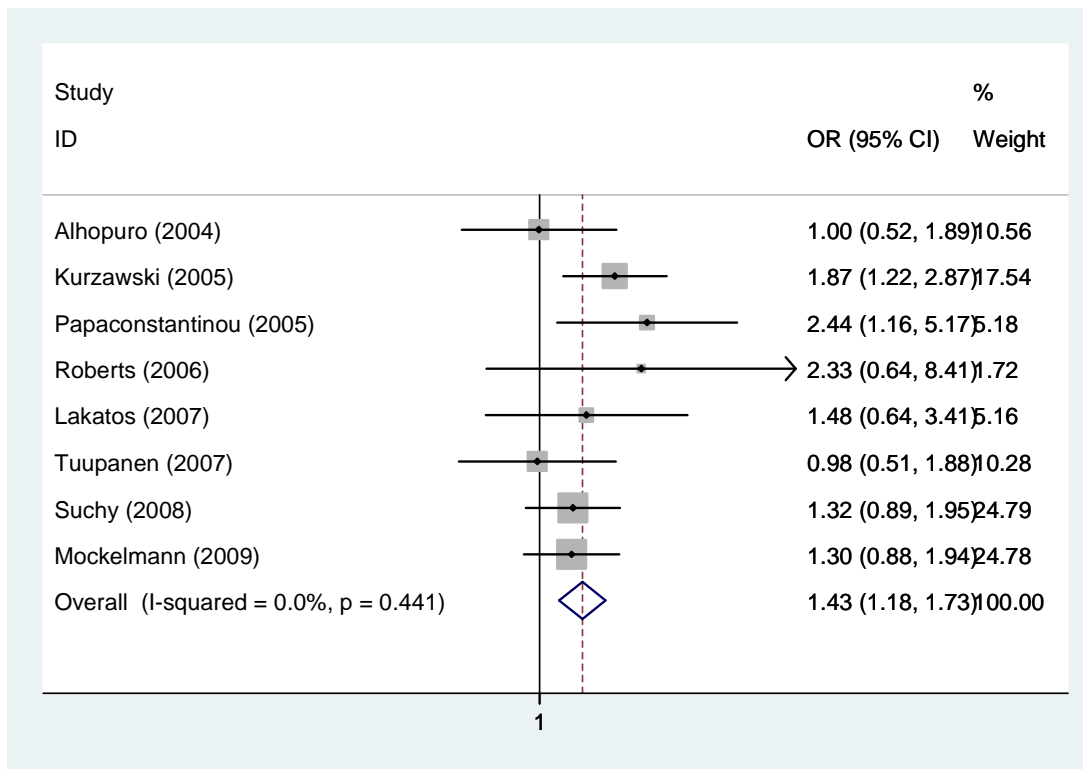
NOD2 3020insC Additive model: wt/var vs. wt/wt (fixed model)



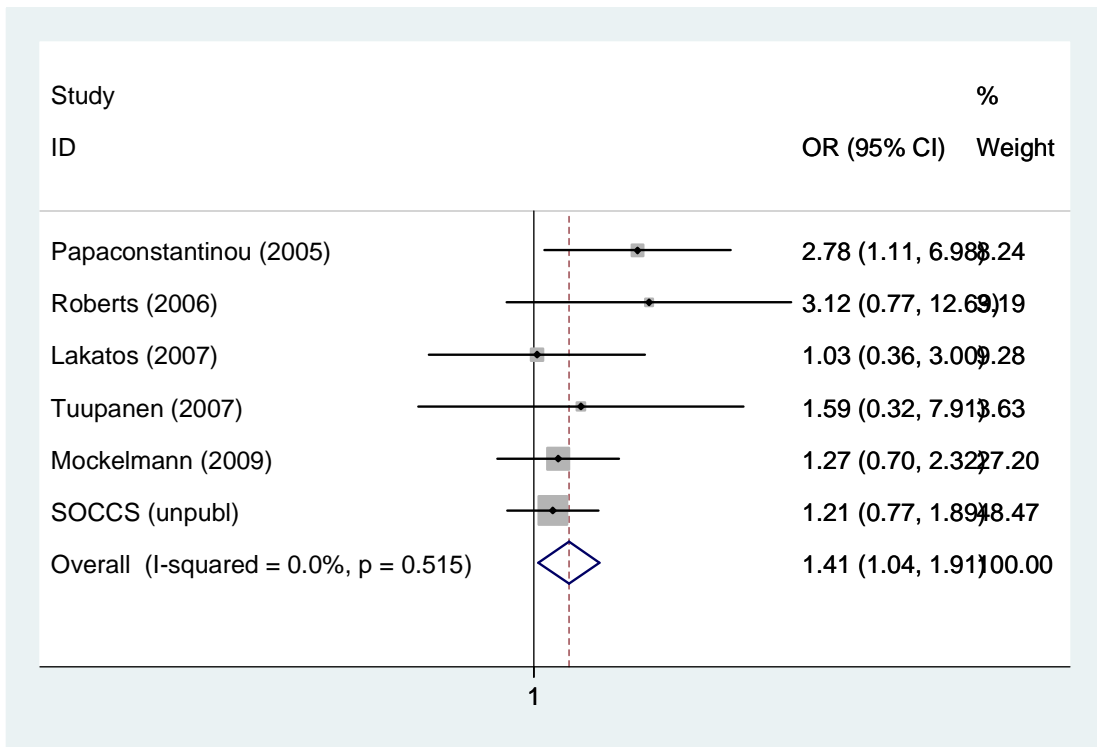
NOD2 3020insC Additive model: var/var vs. wt/wt (fixed model)



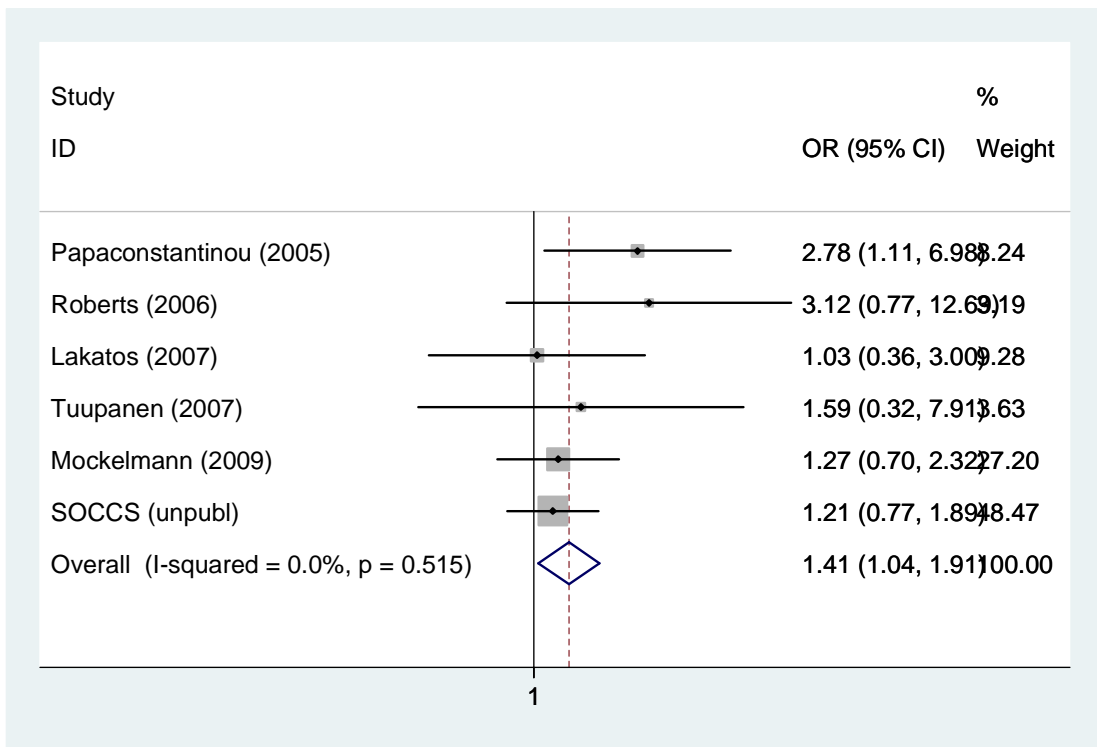
NOD2 3020insC Recessive model: var/var vs. wt/wt & wt/var (fixed model)



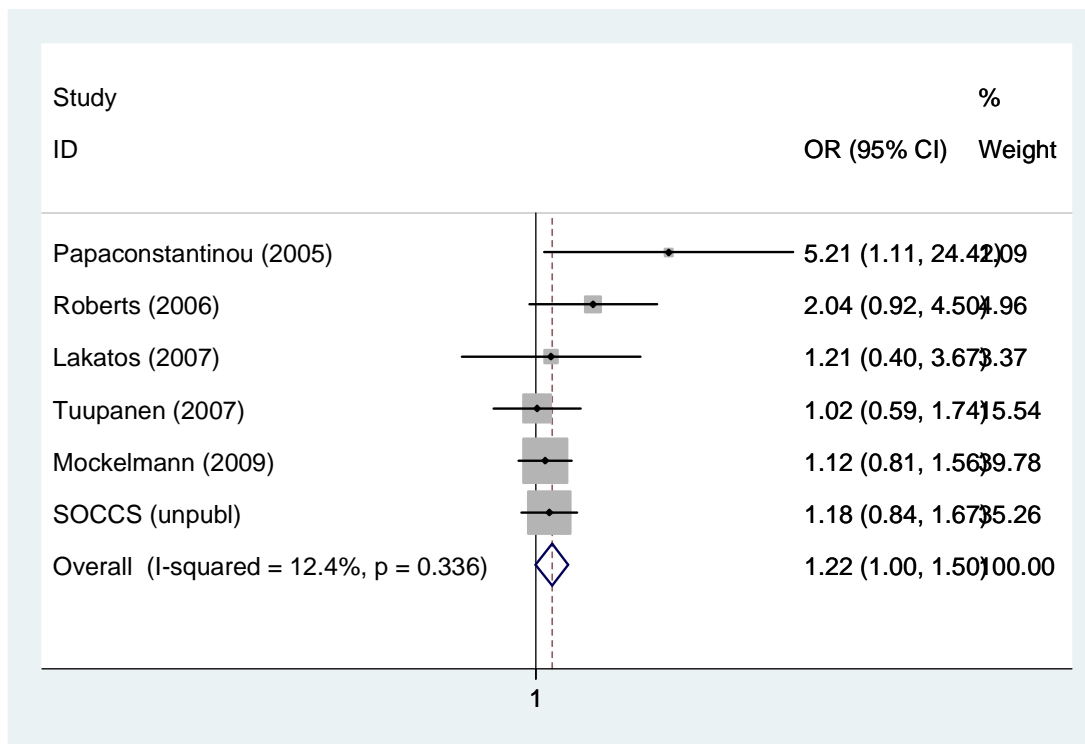
NOD2 3020insC Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



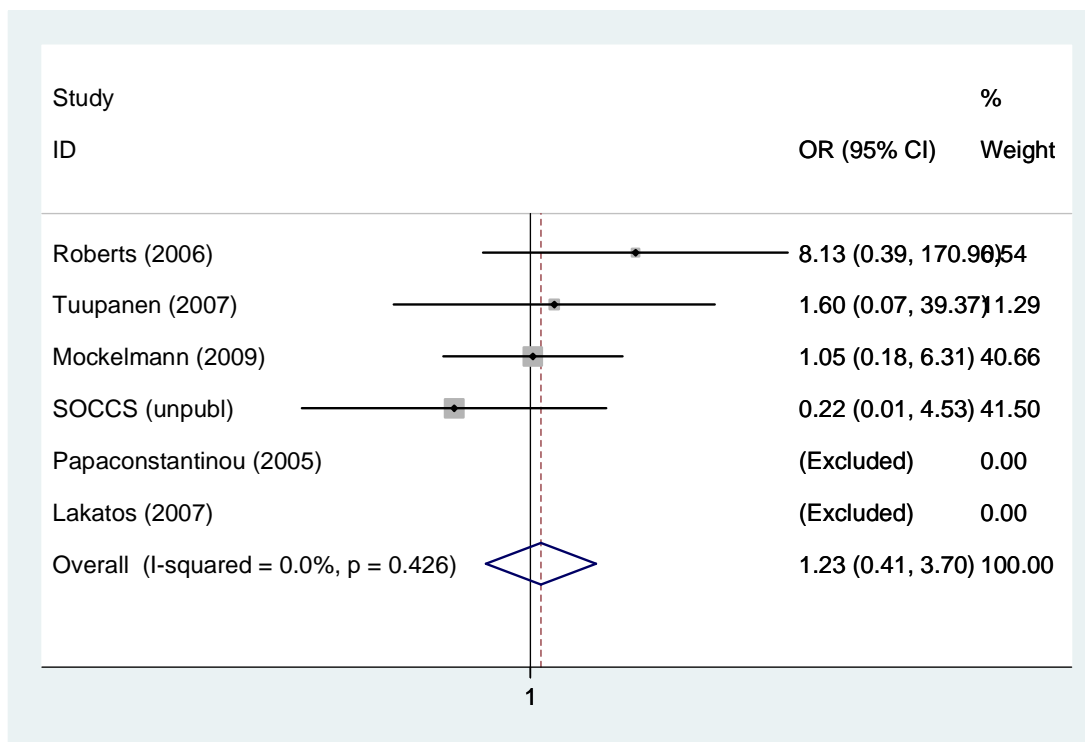
NOD2 G908R Additive model: wt/var vs. wt/wt (fixed model)



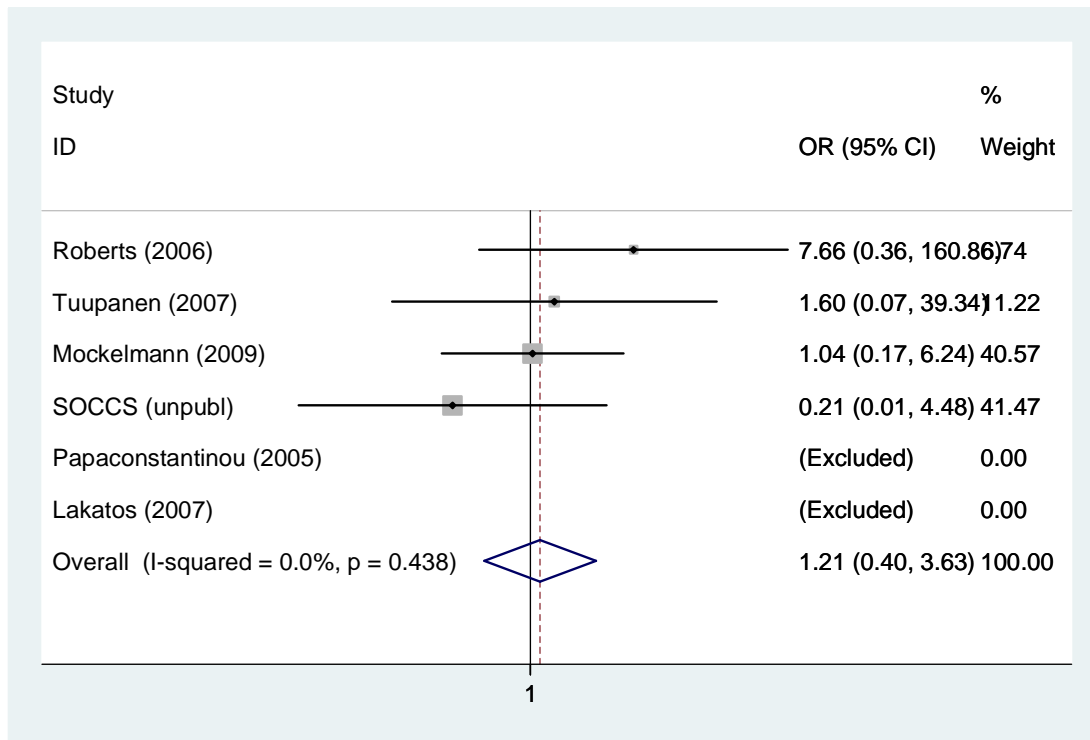
NOD2 G908R Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)



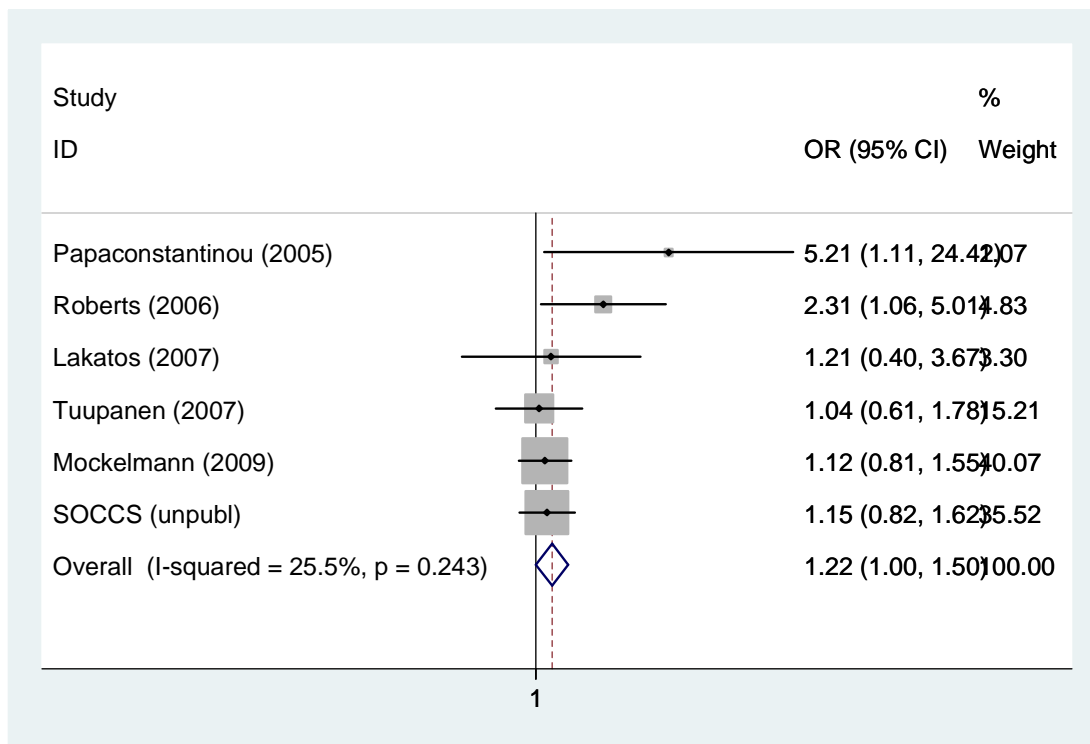
NOD2 R702W Additive model: wt/var vs. wt/wt (fixed model)



NOD2 R702W Additive model: var/var vs. wt/wt (fixed model)



NOD2 R702W Recessive model: var/var vs. wt/wt & wt/var (fixed model)



NOD2 R702W Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)