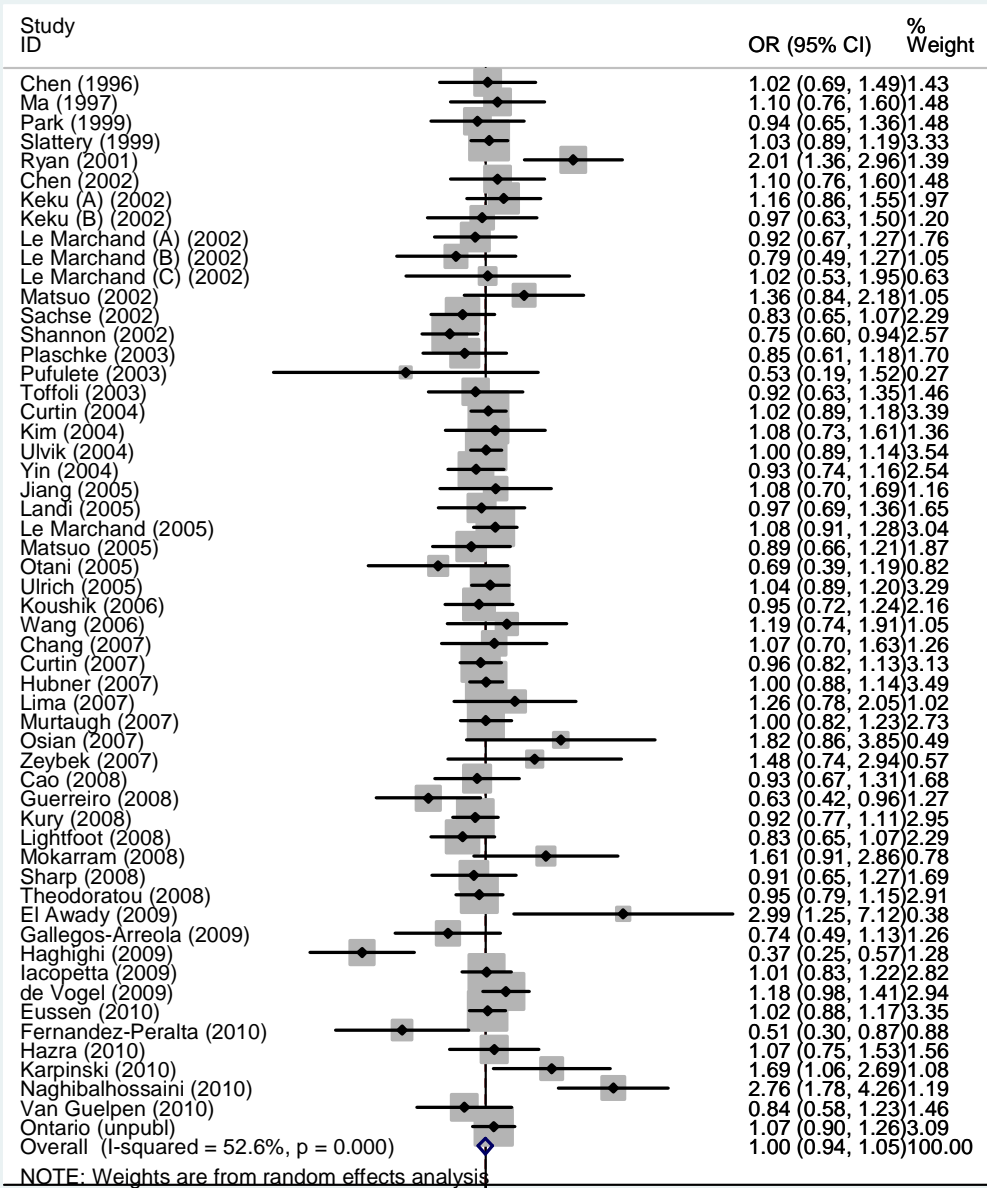
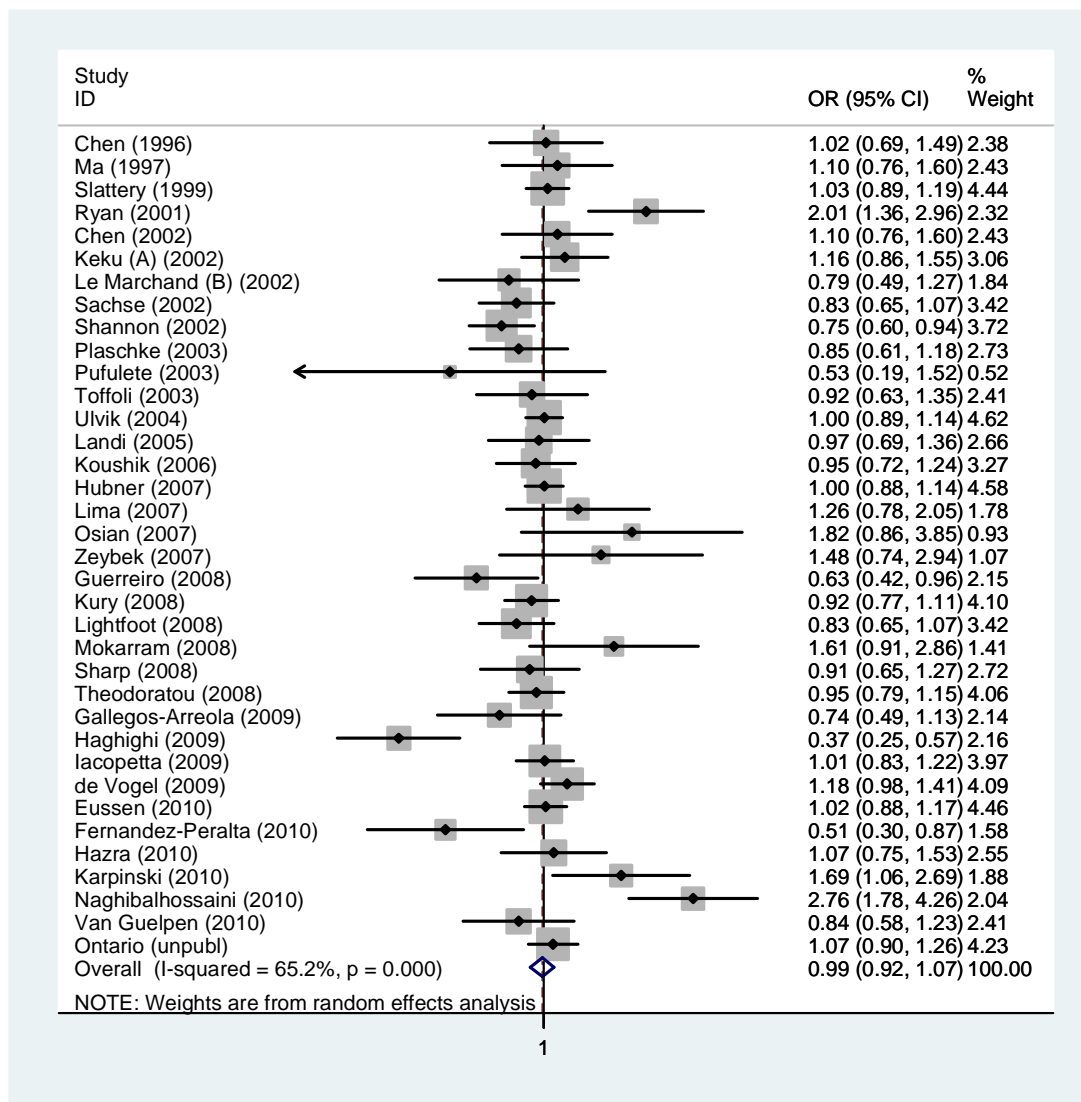
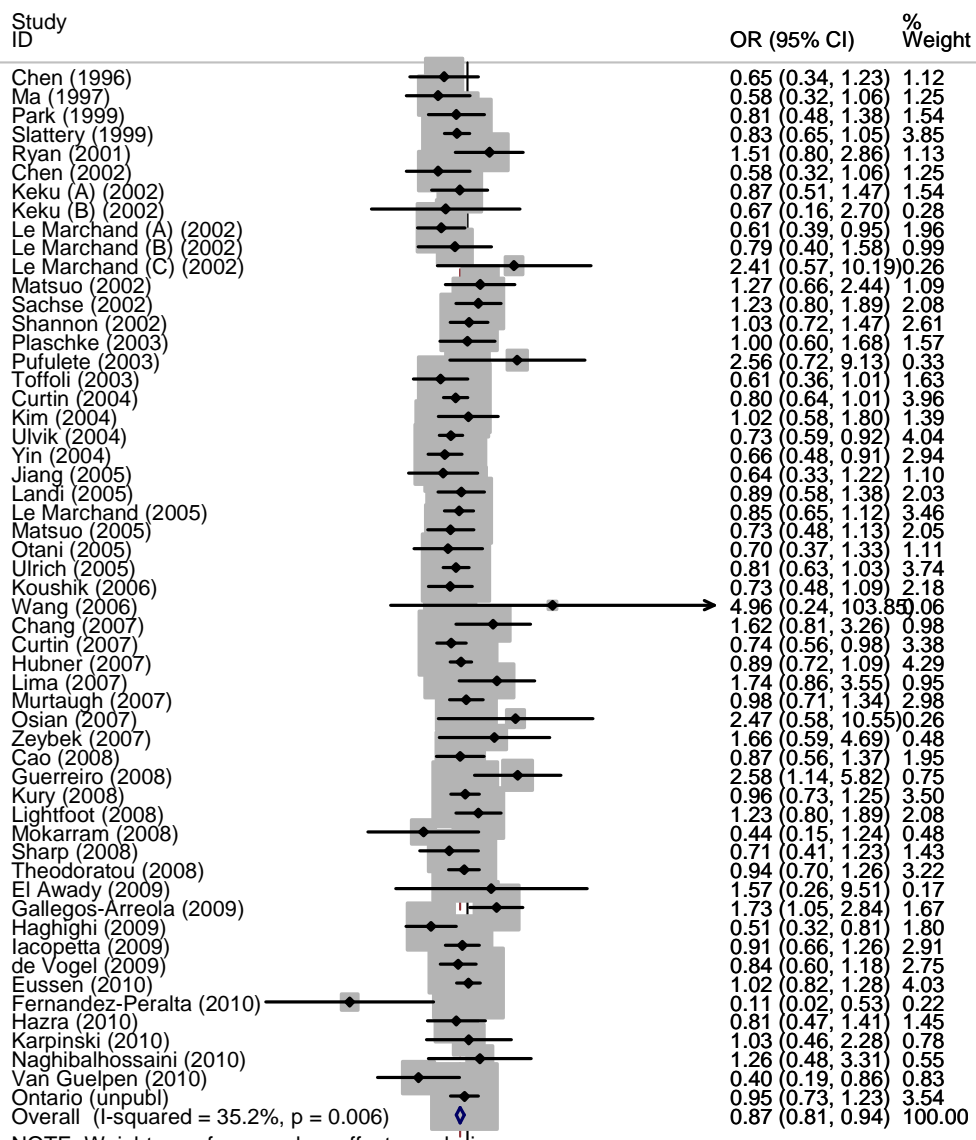


# FOREST PLOTS

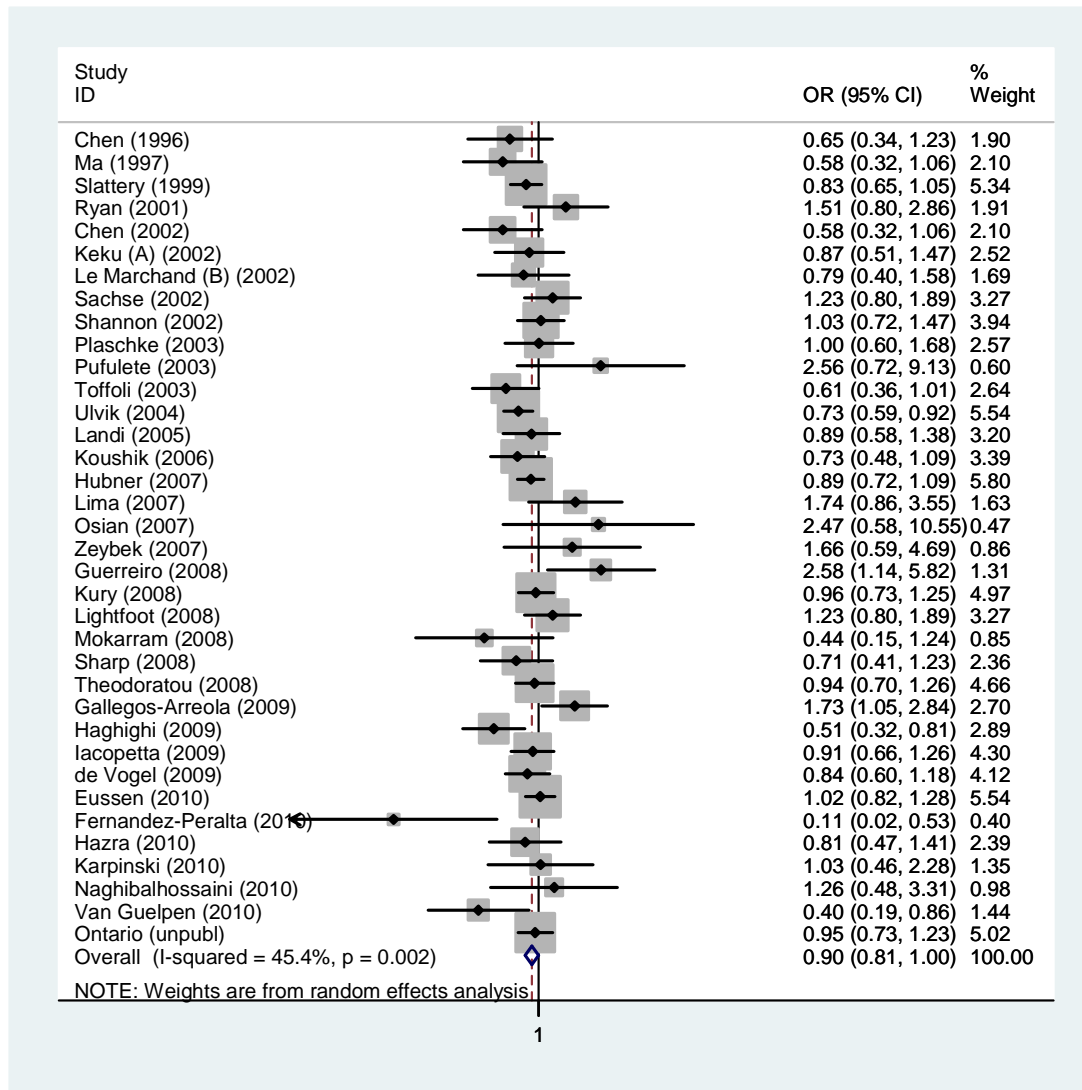




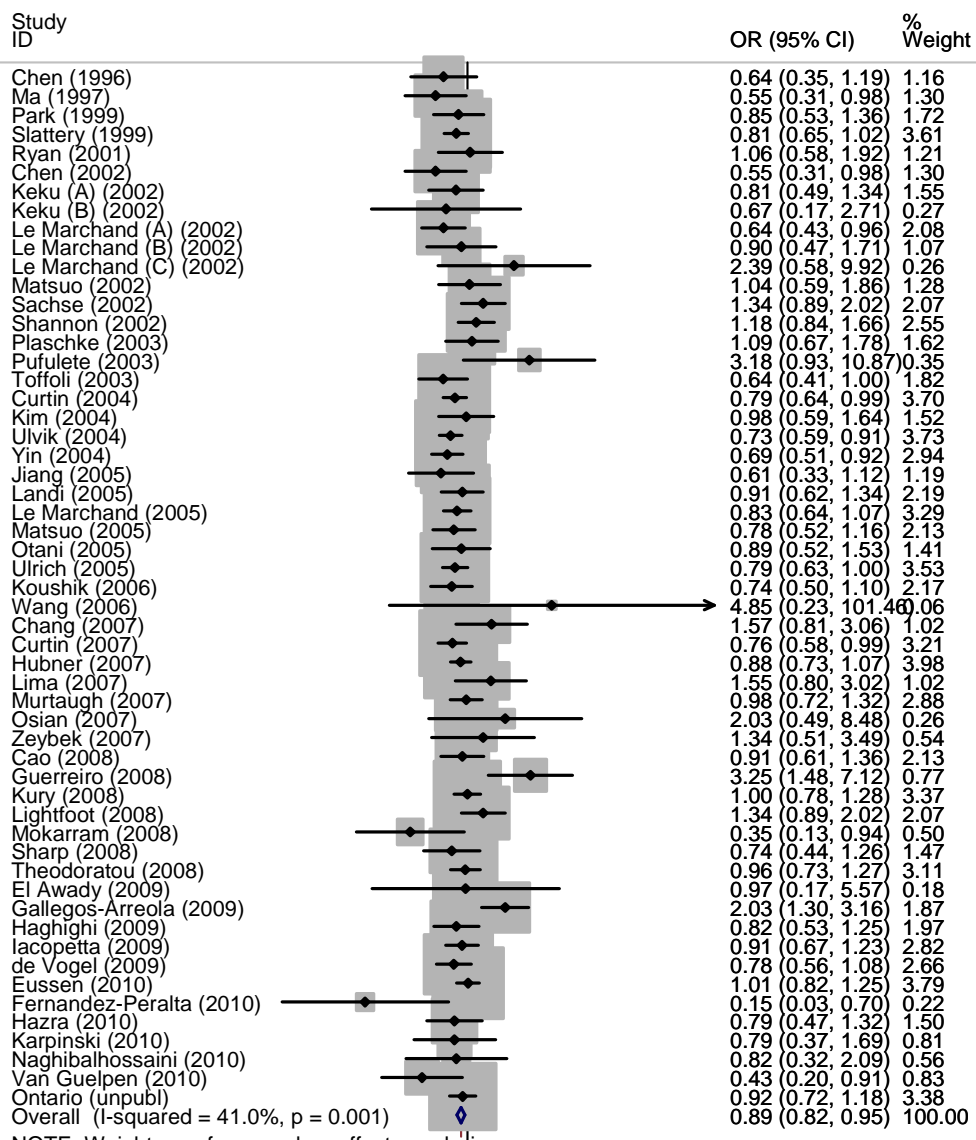
**MTHFR C677T Additive model: wt/var vs. wt/wt (random model) [Second graph in white only populations]**



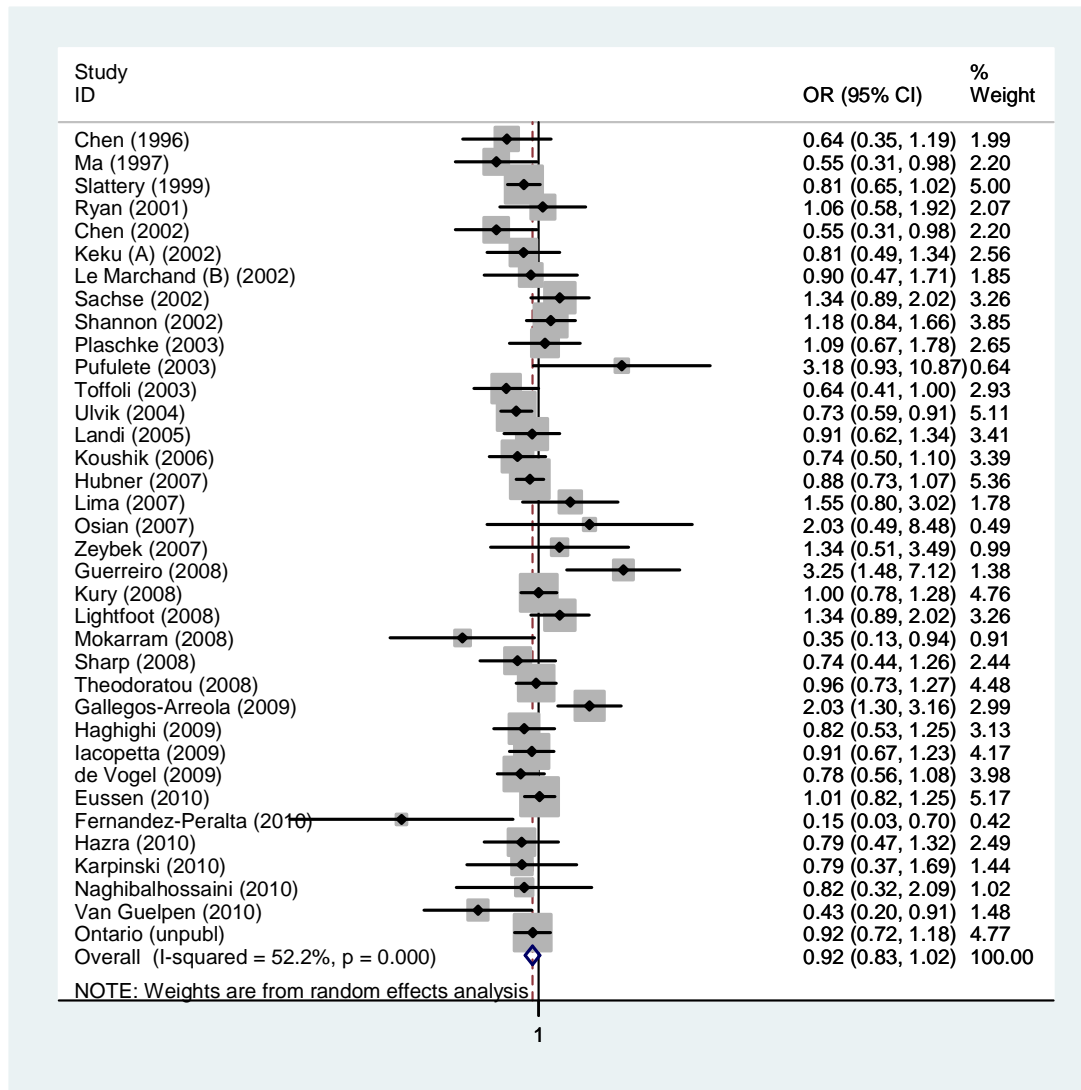
NOTE: Weights are from random effects analysis



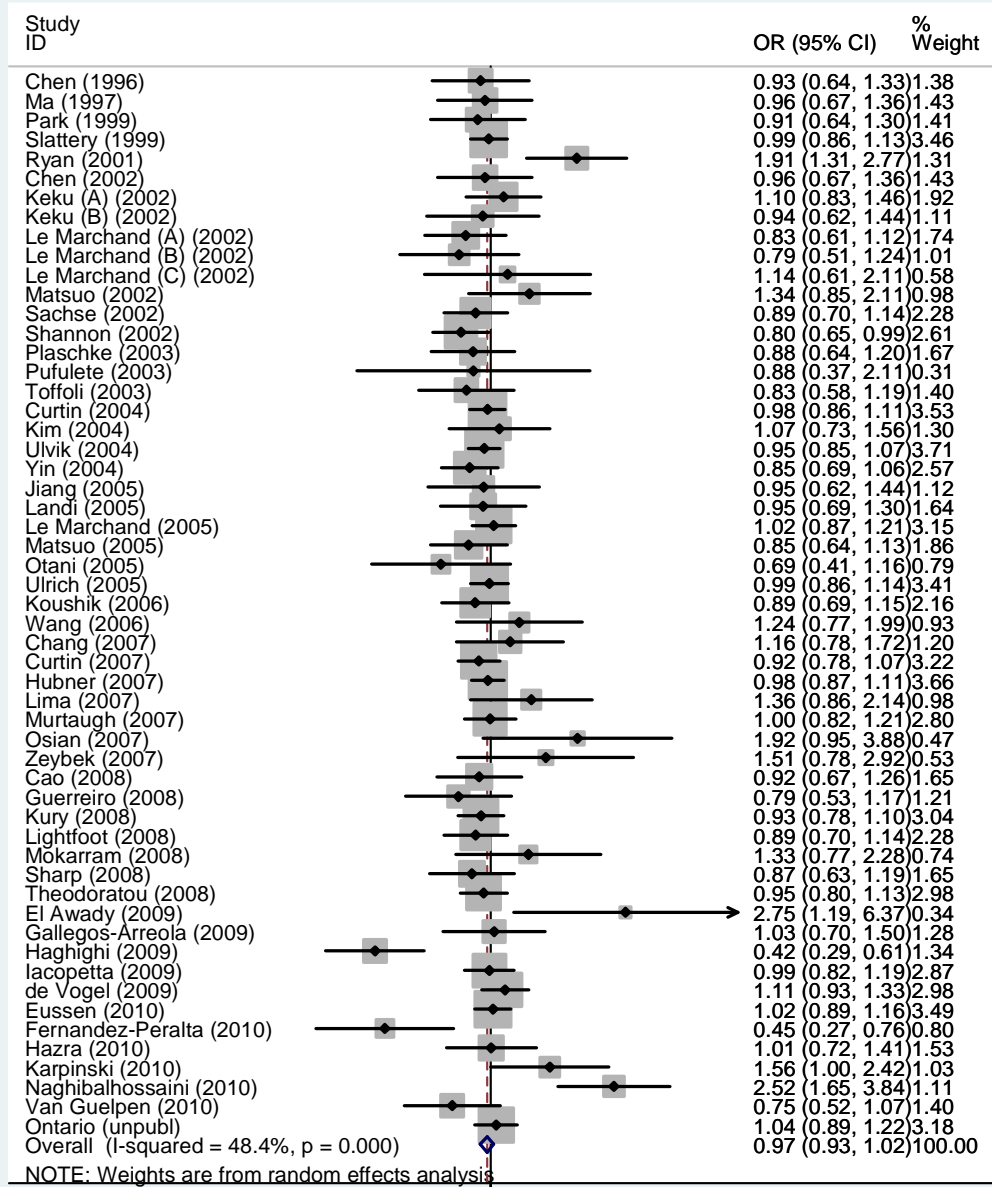
**MTHFR C677T Additive model: var/var vs. wt/wt (random model) [Second graph in white only populations]**

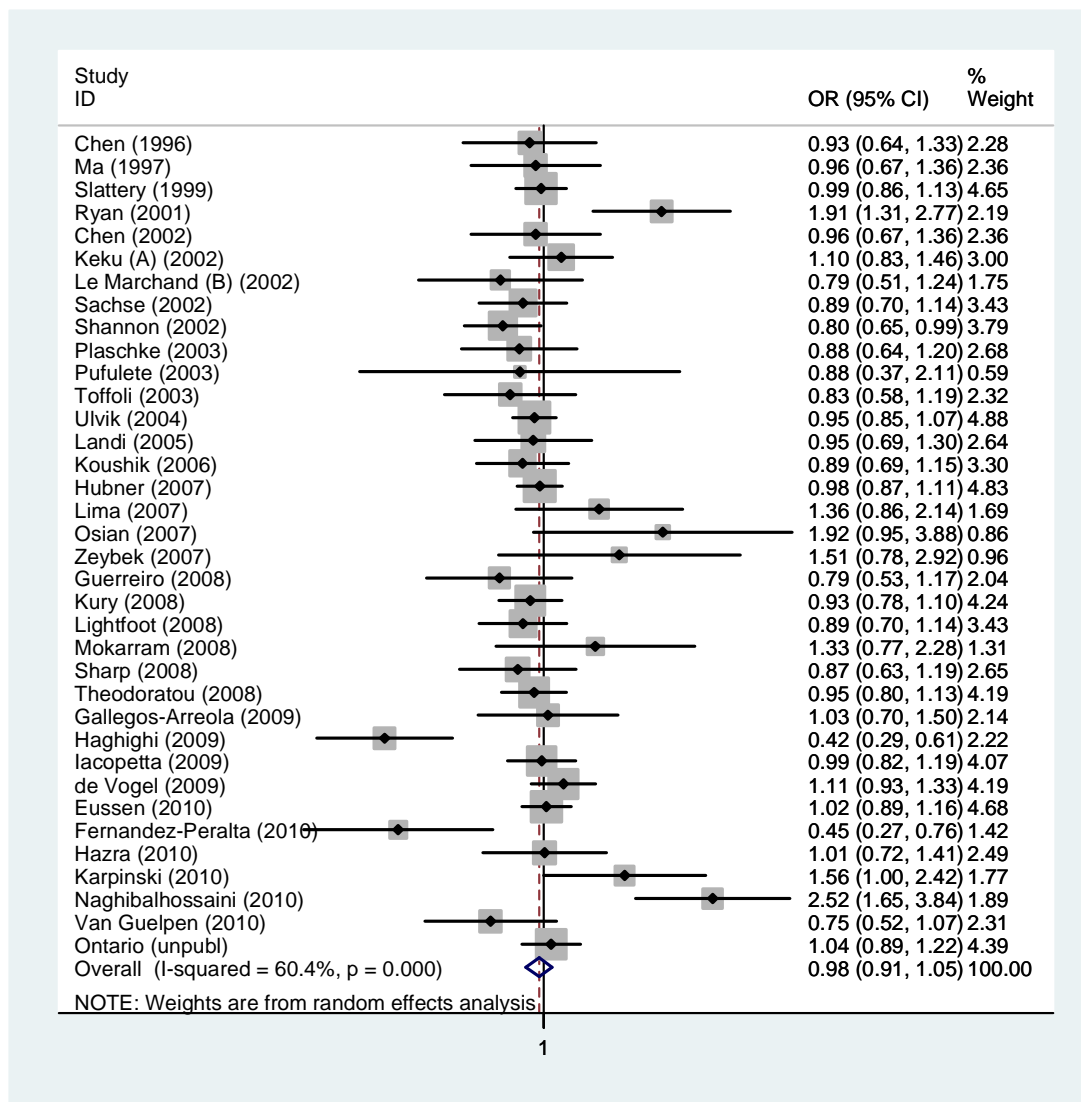


NOTE: Weights are from random effects analysis

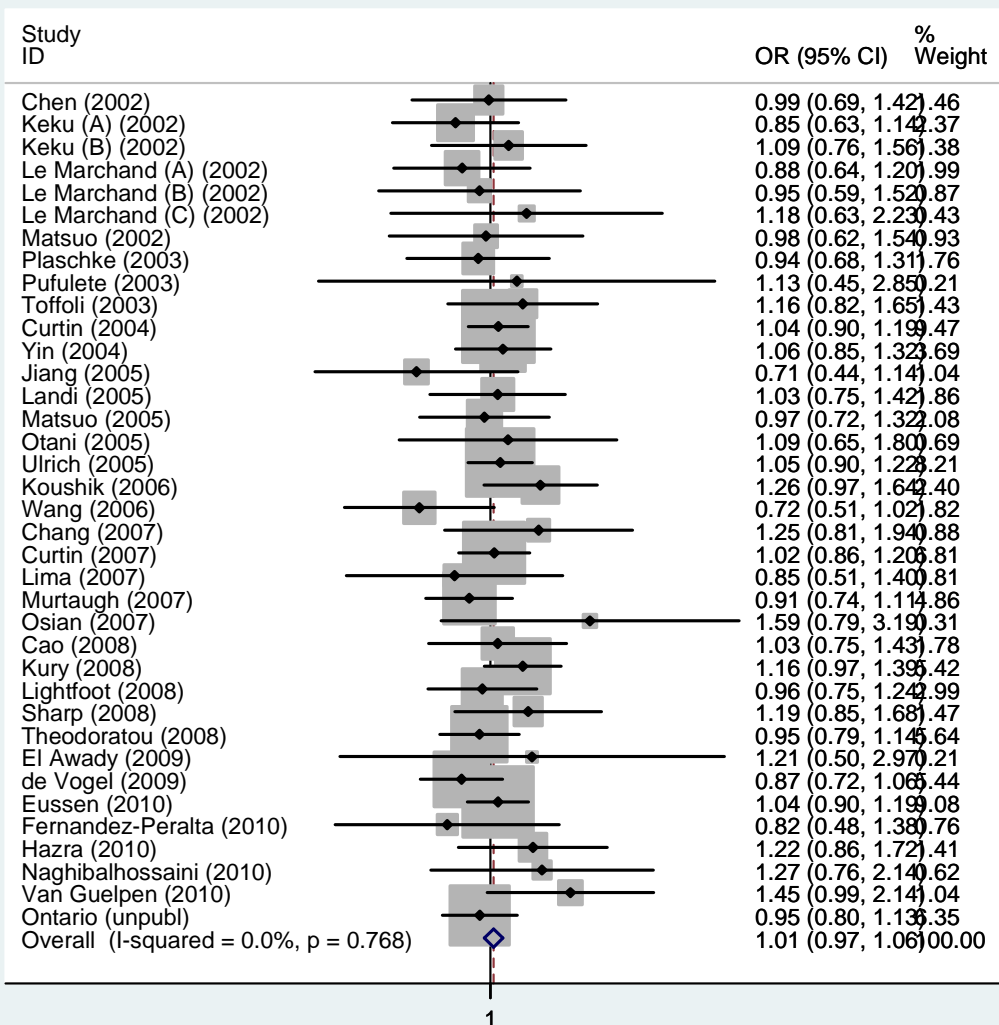


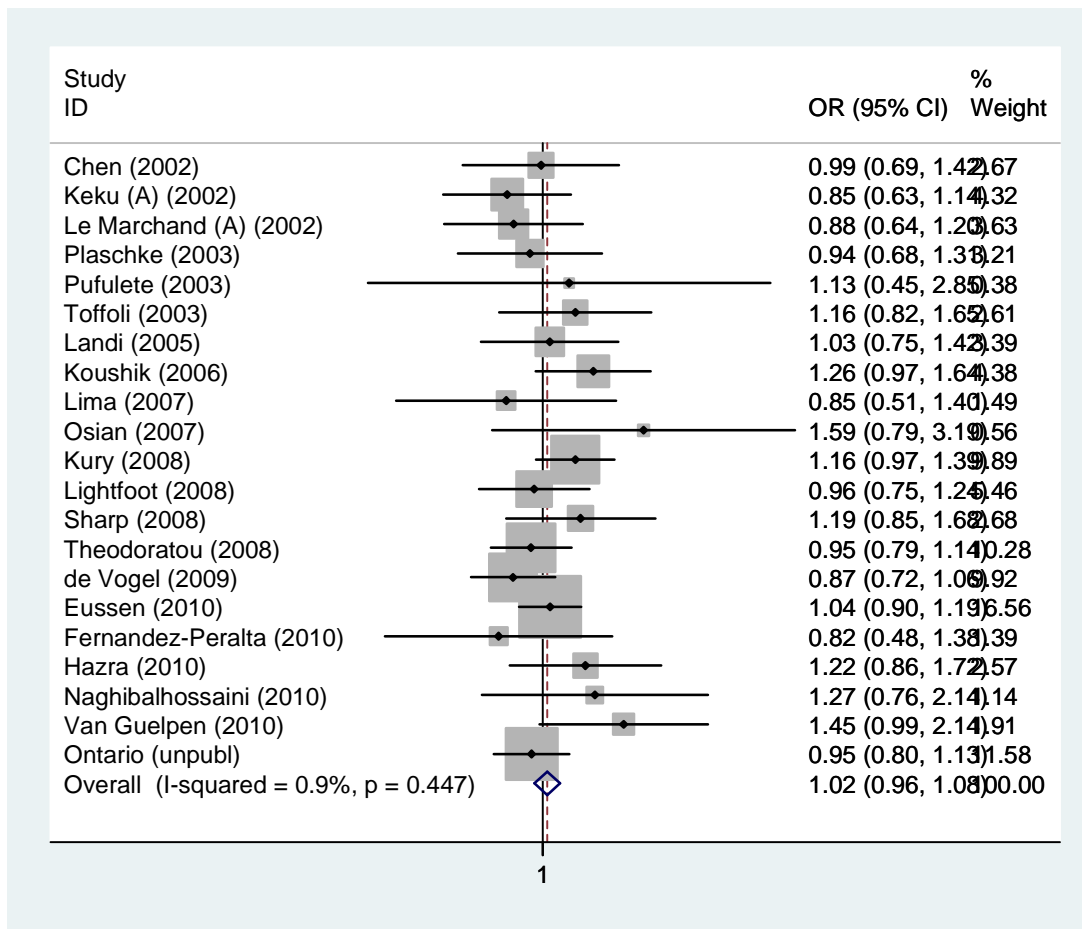
**MTHFR C677T Recessive model: var/var vs. wt/wt & wt/var (random model) [Second graph in white only populations]**



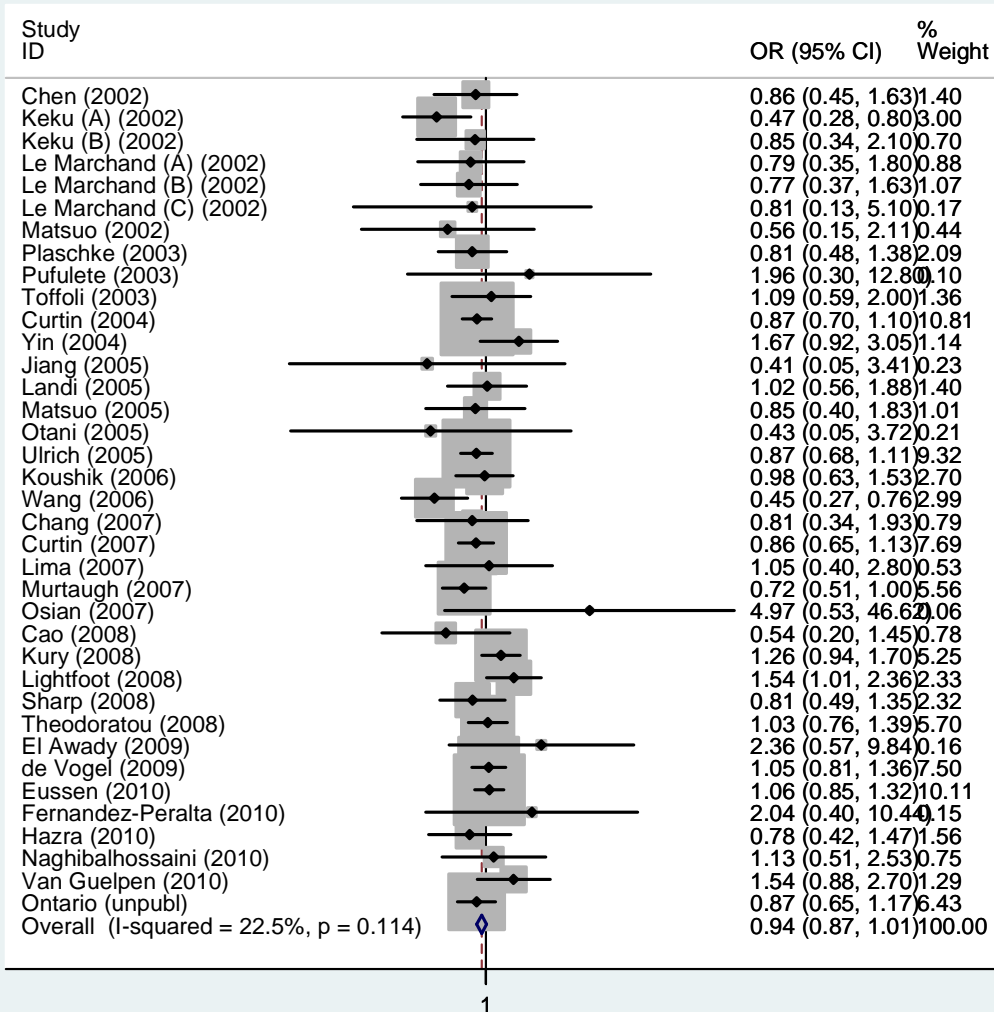


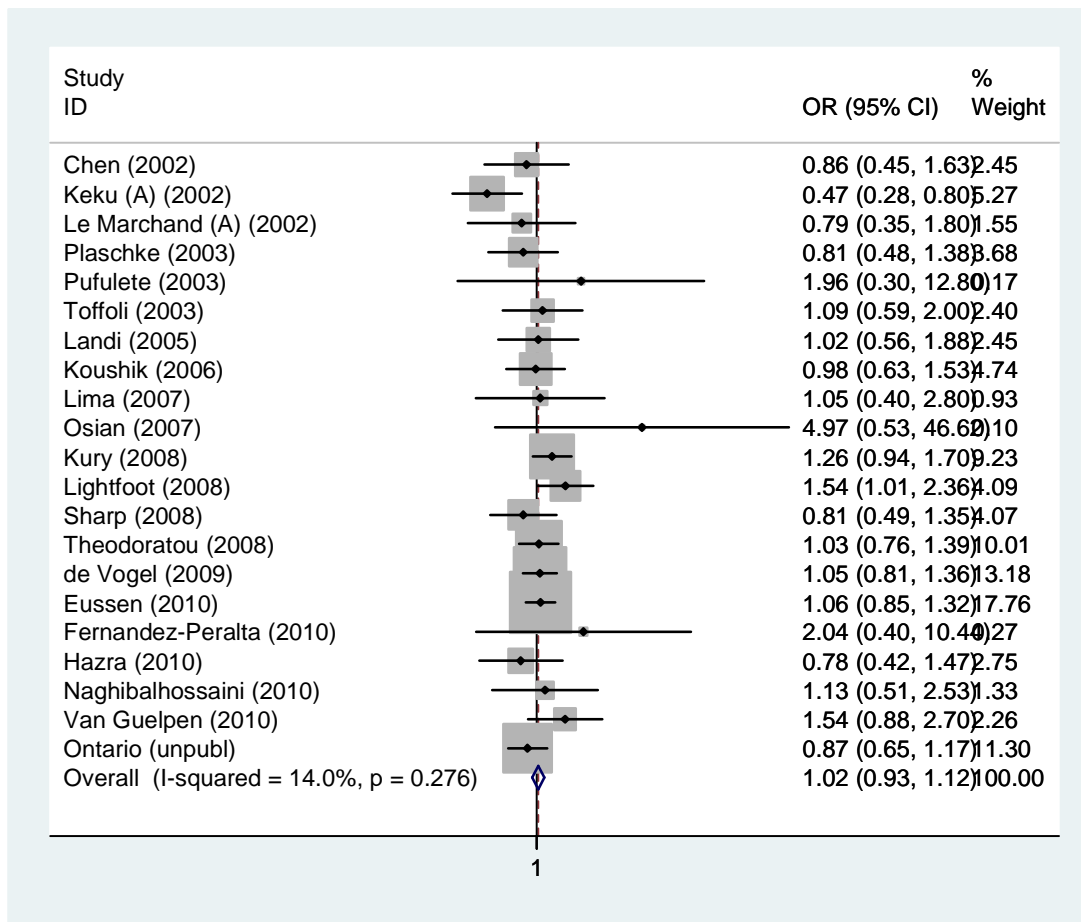
**MTHFR C677T Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)**  
**[Second graph in white only populations]**



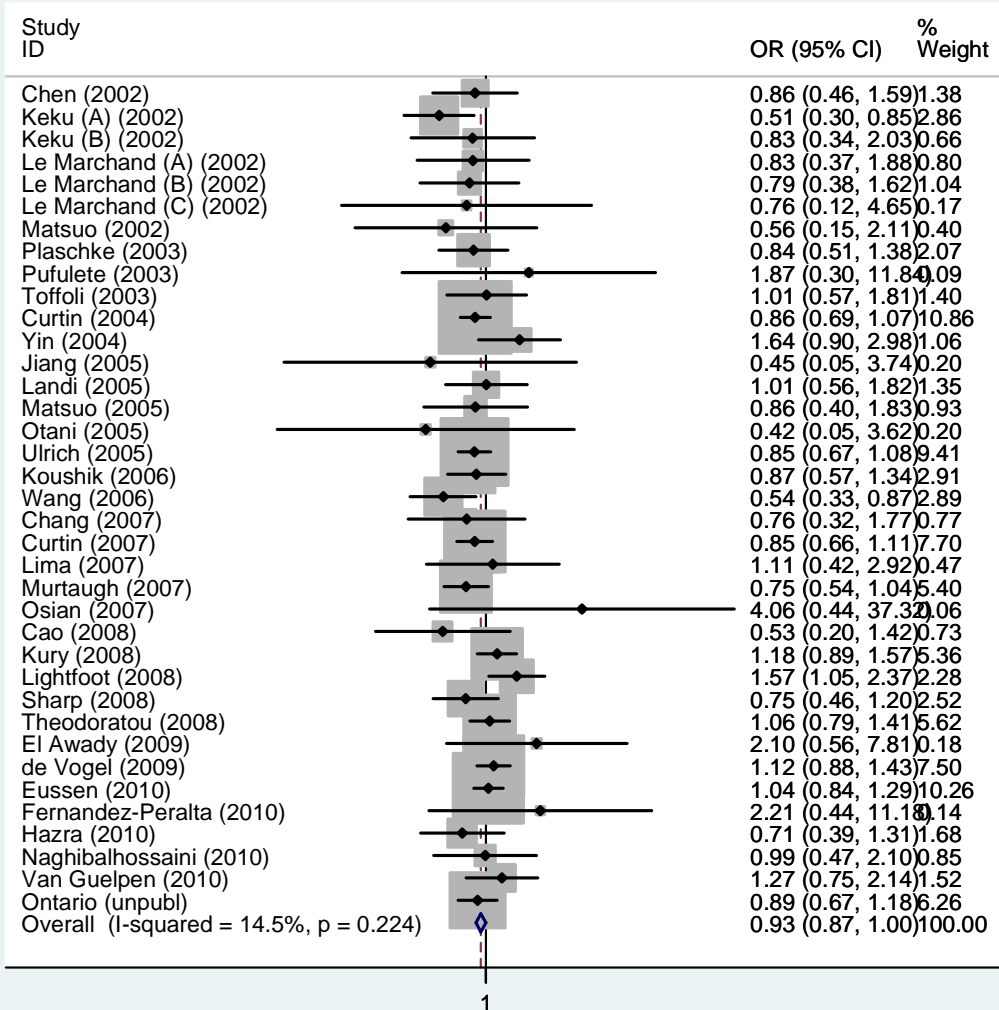


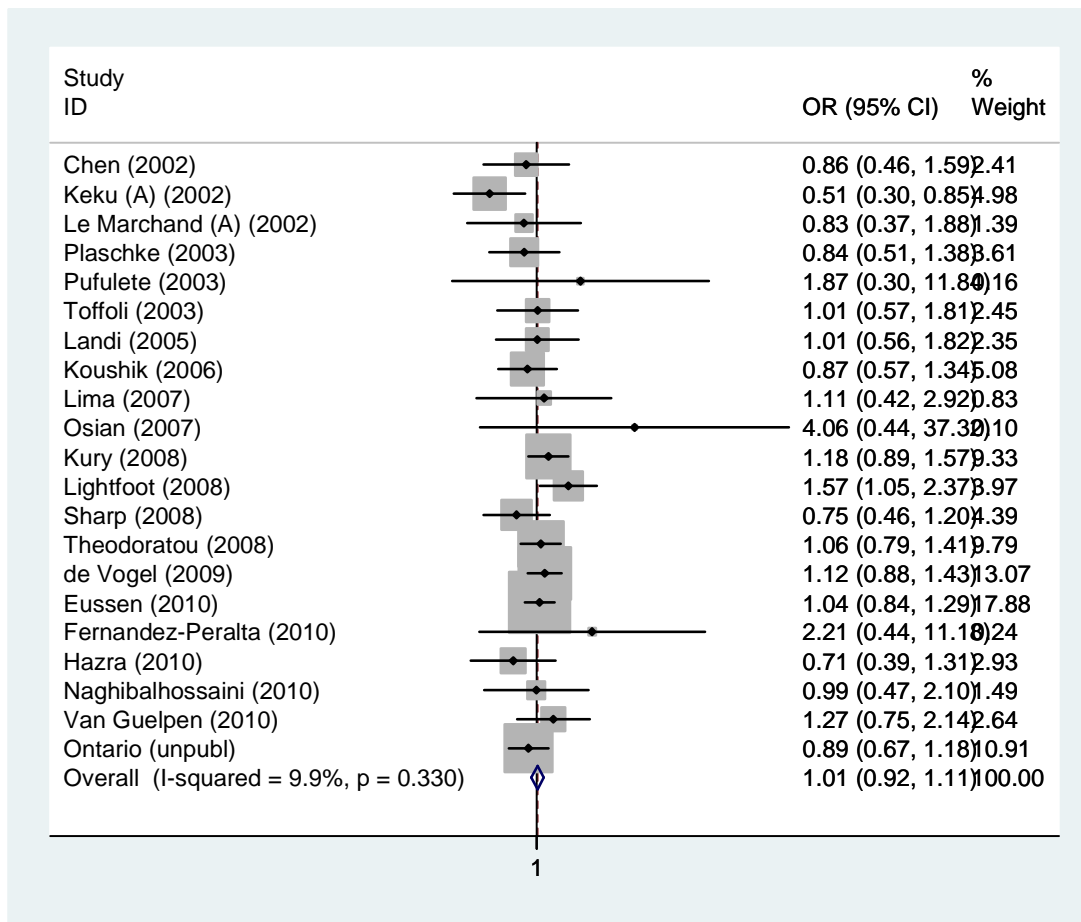
**MTHFR A1298C Additive model: wt/var vs. wt/wt (fixed model) [Second graph in white only populations]**



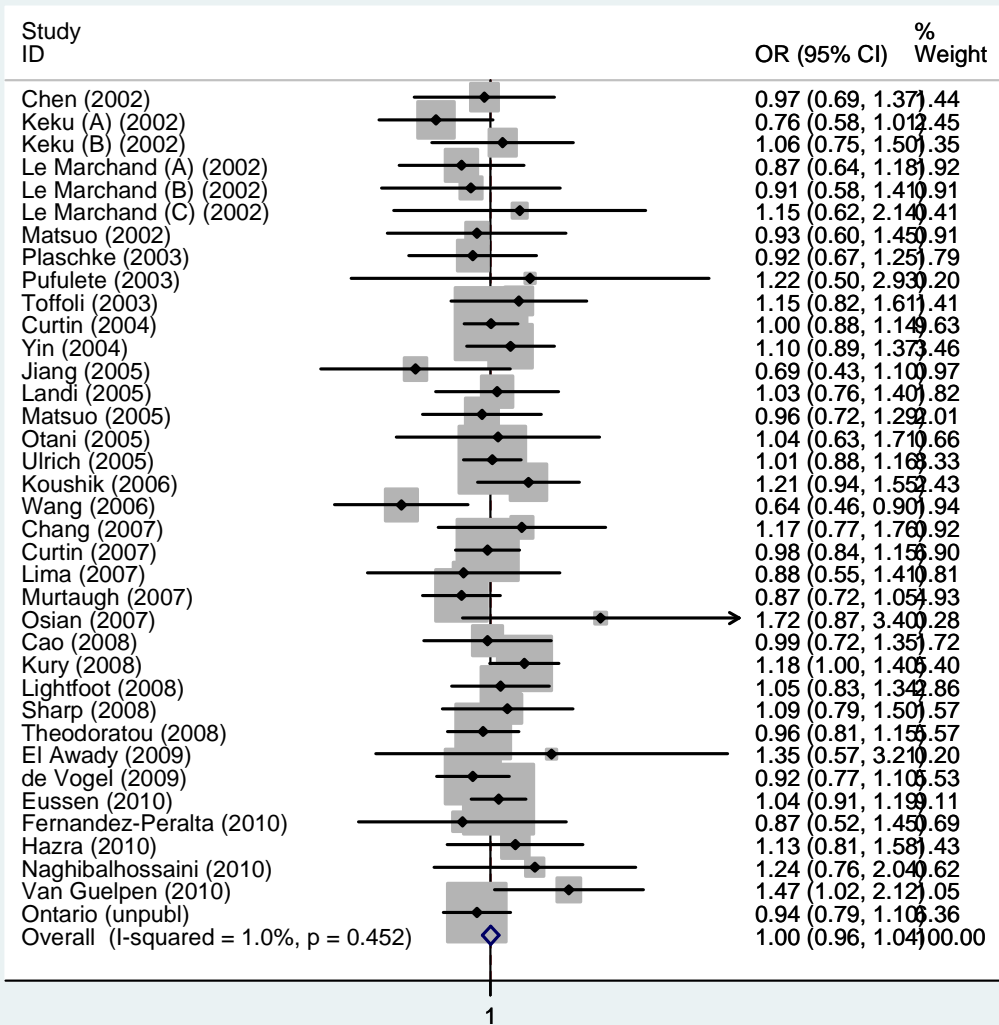


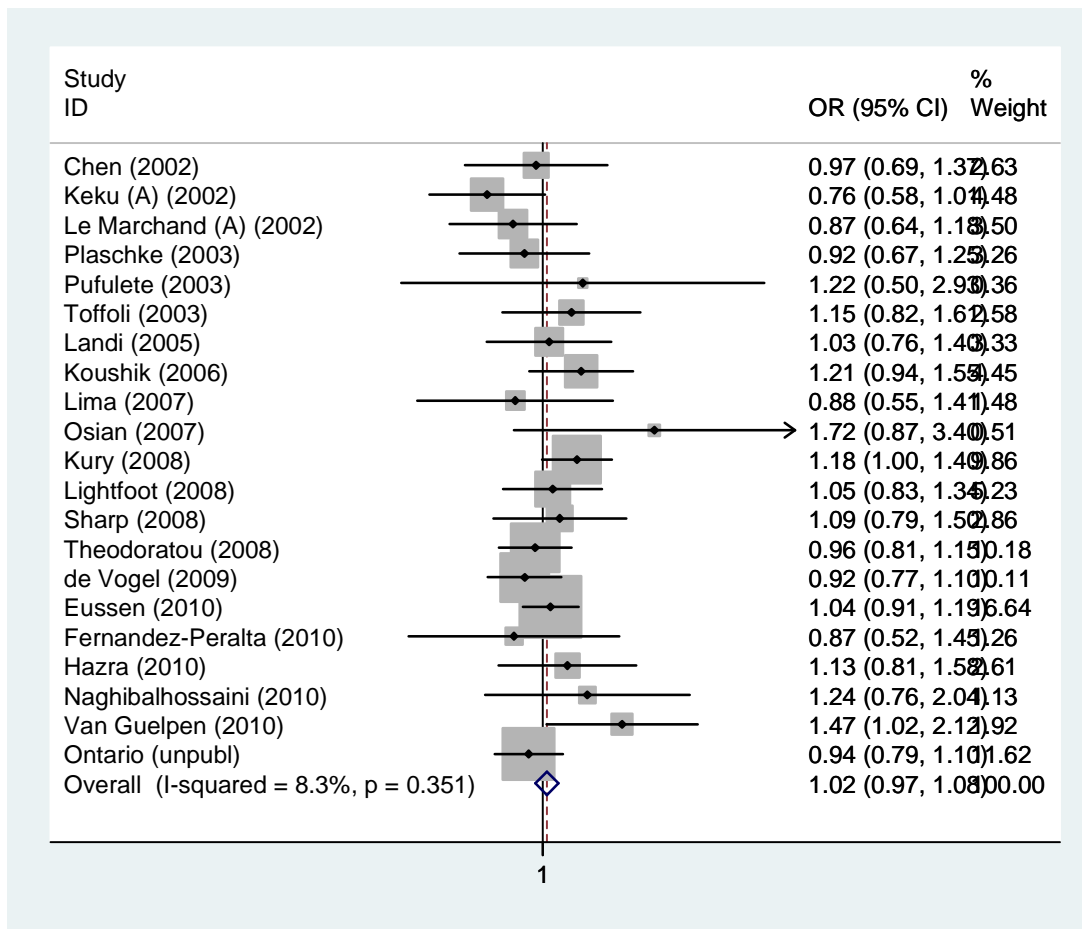
**MTHFR A1298C Additive model: var/var vs. wt/wt (random model) [Second graph in white only populations]**



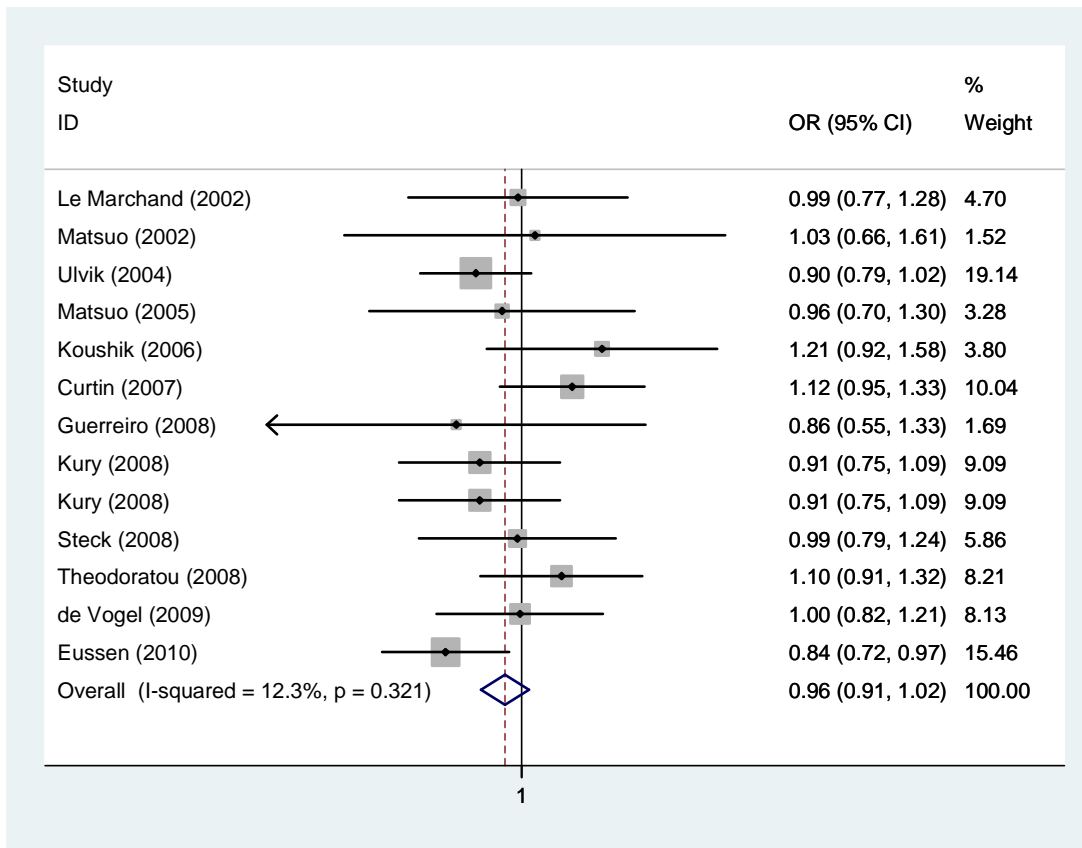


**MTHFR A1298C Recessive model: var/var vs. wt/wt & wt/var (fixed model) [Second graph in white only populations]**

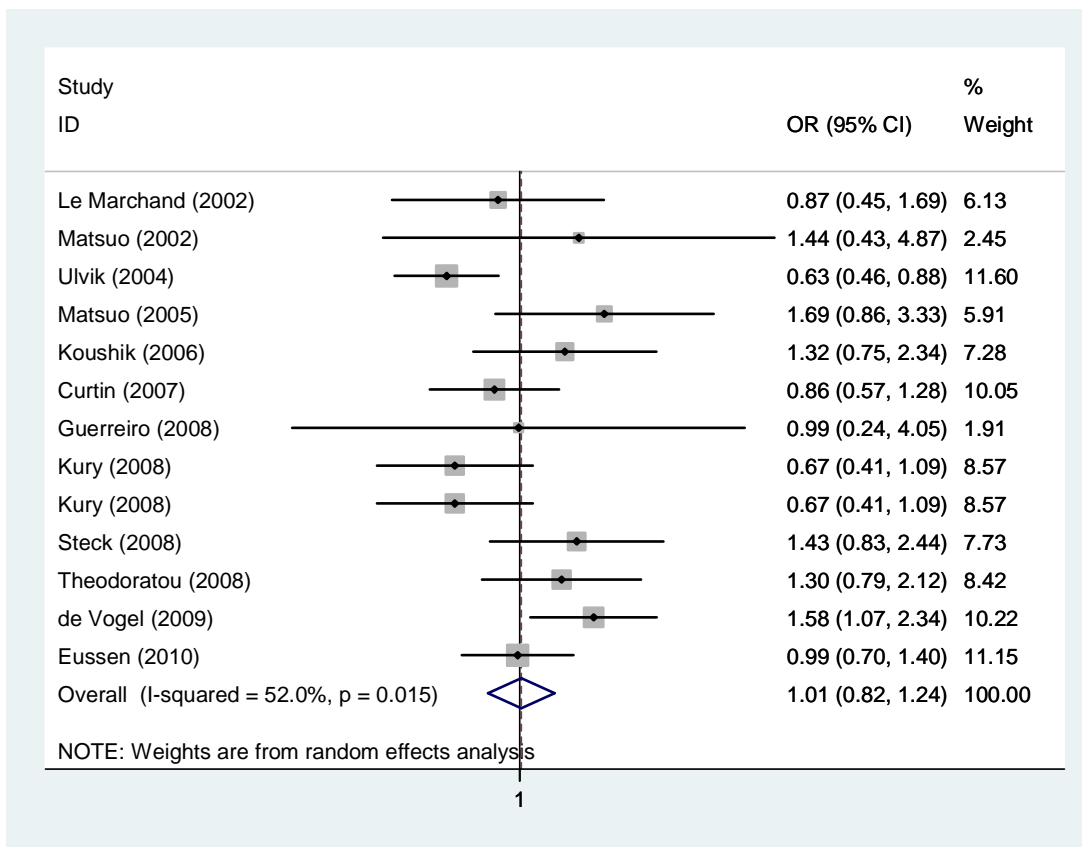




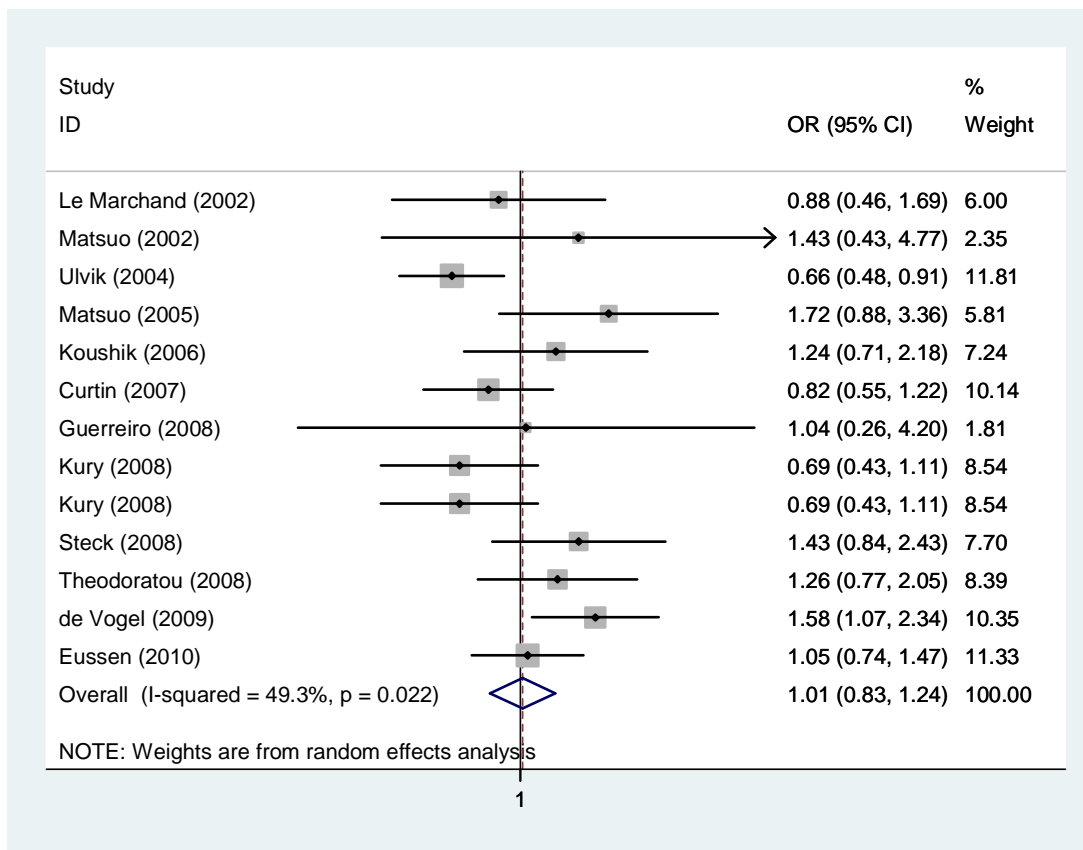
**MTHFR A1298C Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model) [Second graph in white only populations]**



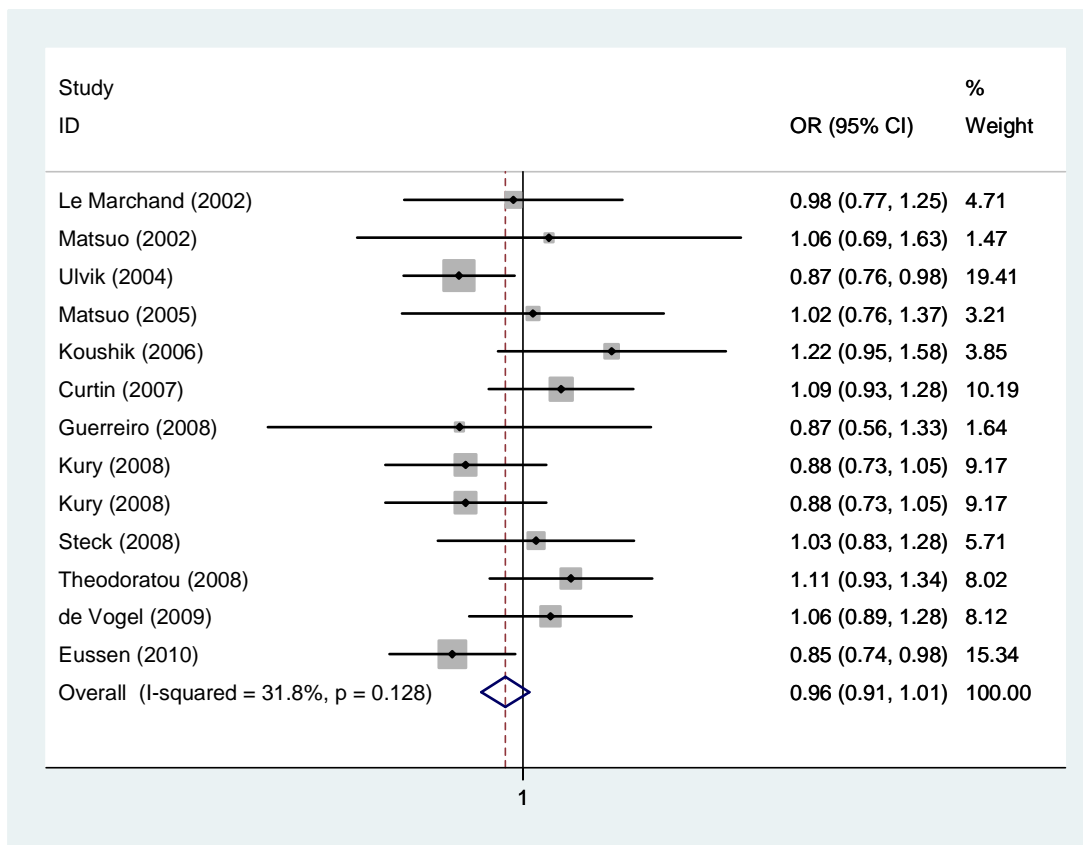
**MTR A2756G Additive model: wt/var vs. wt/wt (fixed model)**



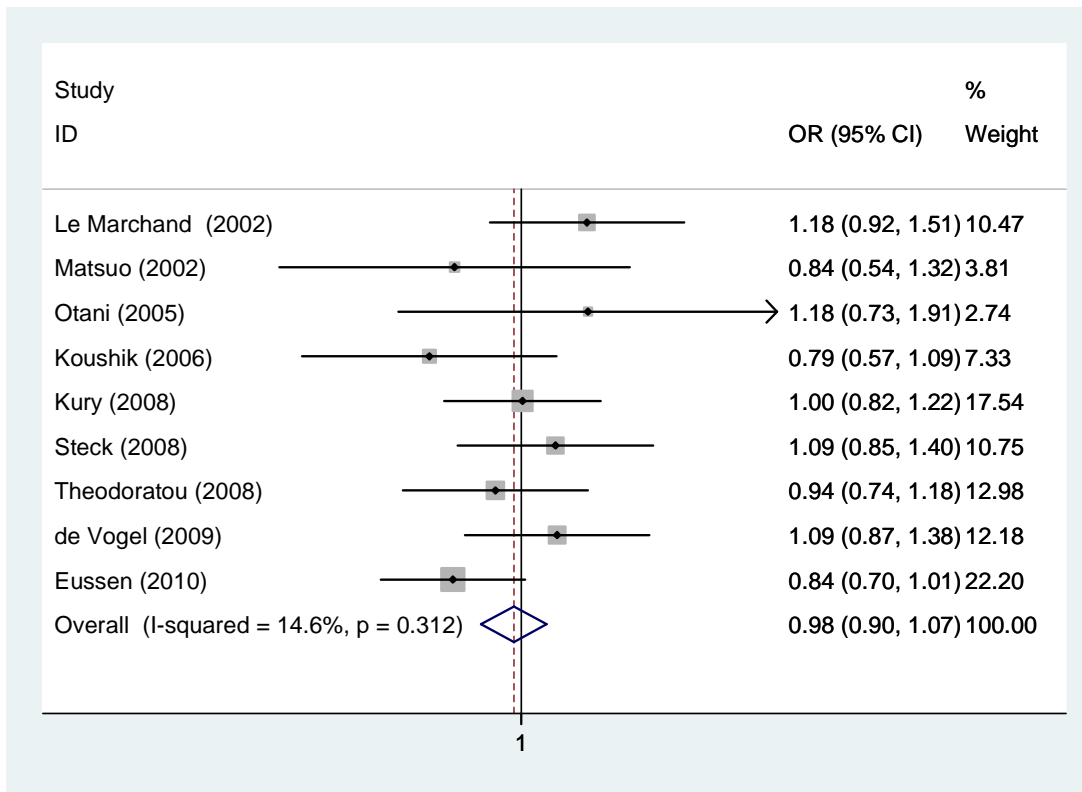
**MTR A2756G Additive model: var/var vs. wt/wt (random model)**



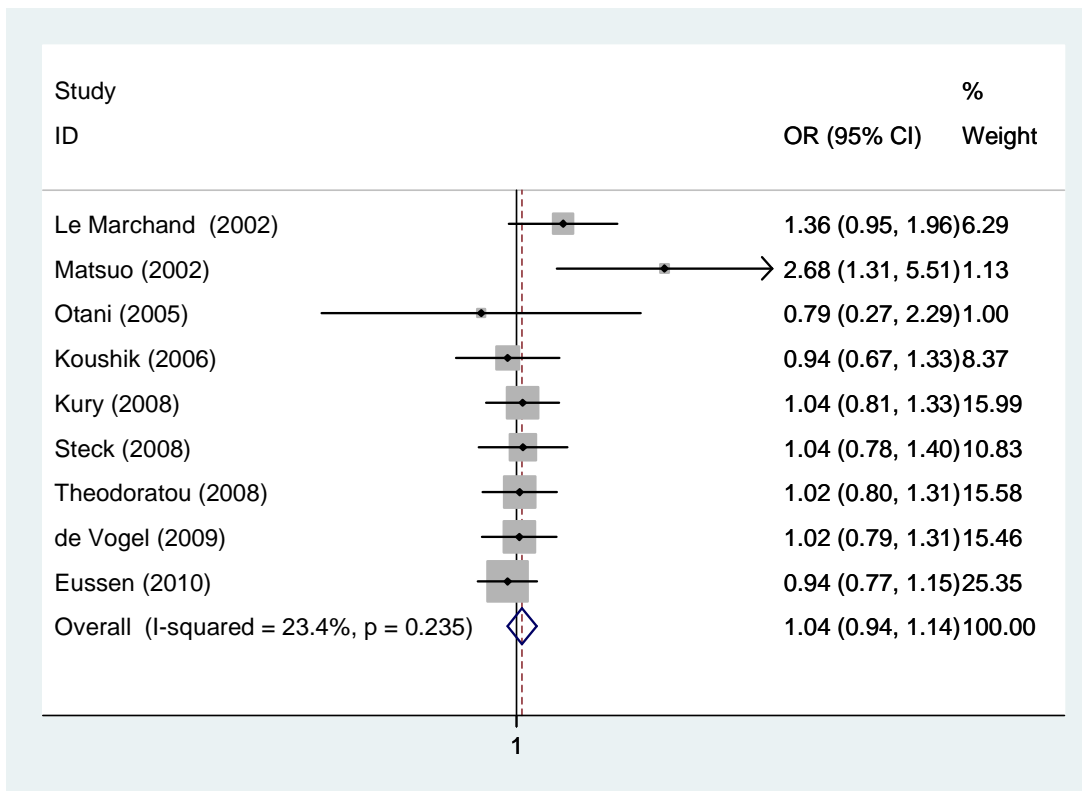
**MTR A2756G Recessive model: var/var vs. wt/wt & wt/var (random model)**



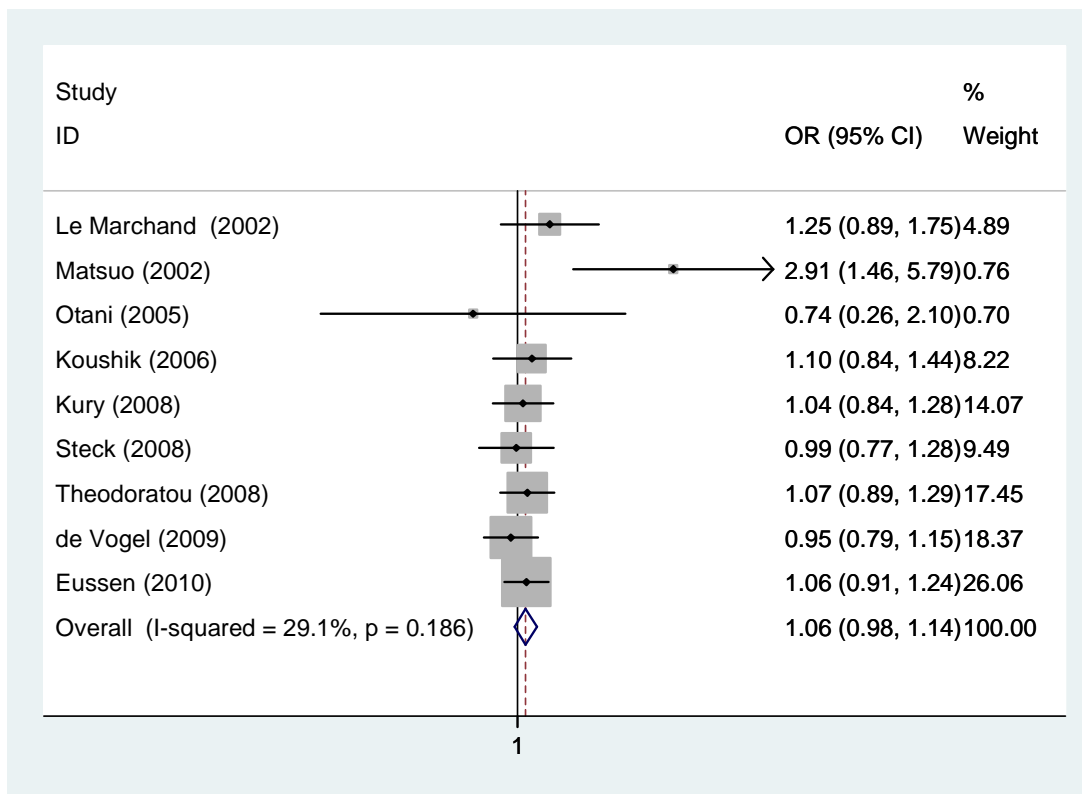
**MTR A2756G Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)**



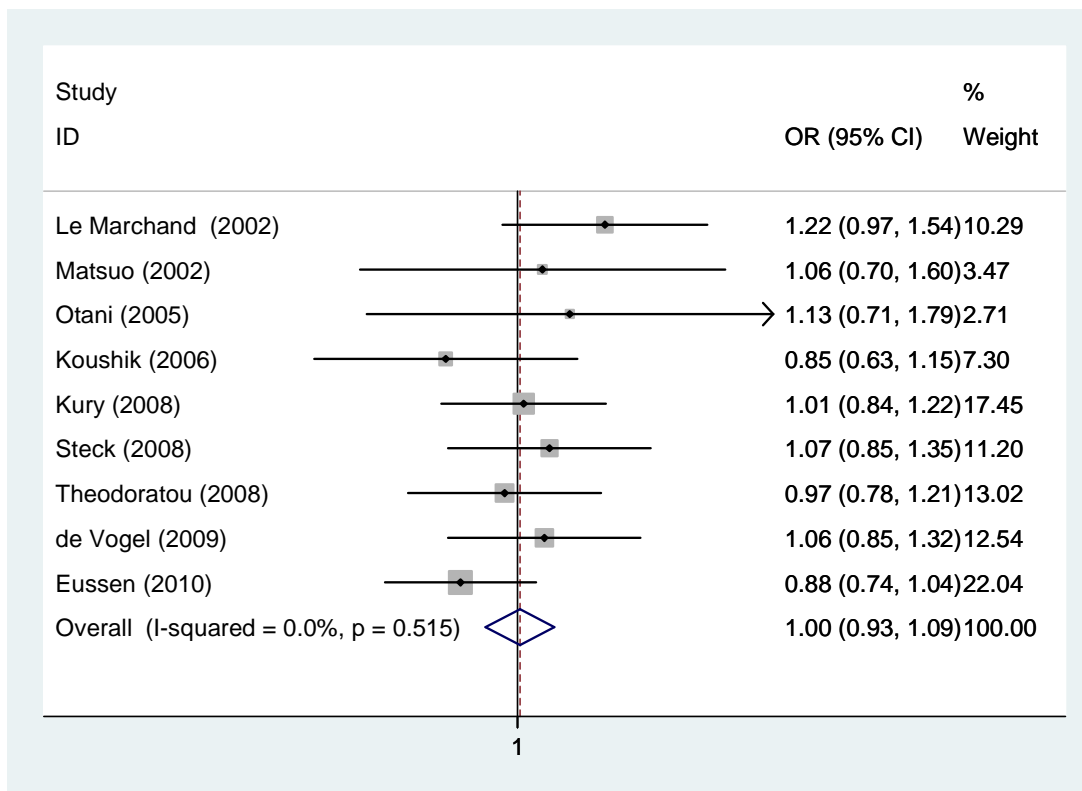
**MTRR A66G Additive model: wt/var vs. wt/wt (fixed model)**



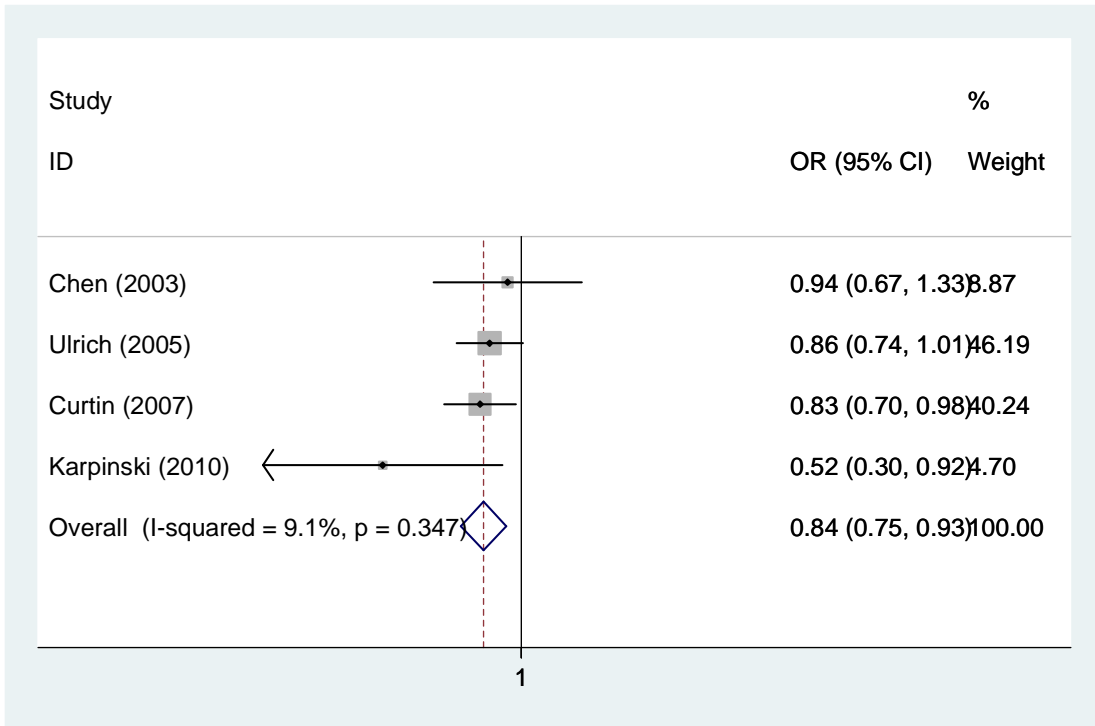
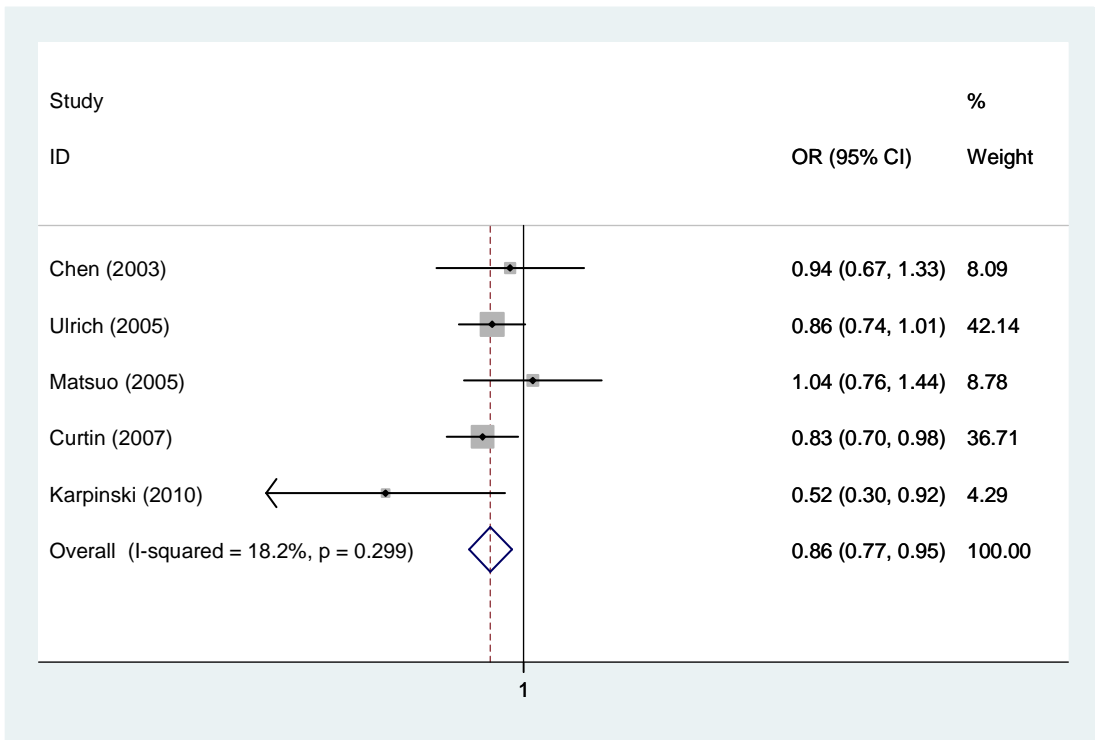
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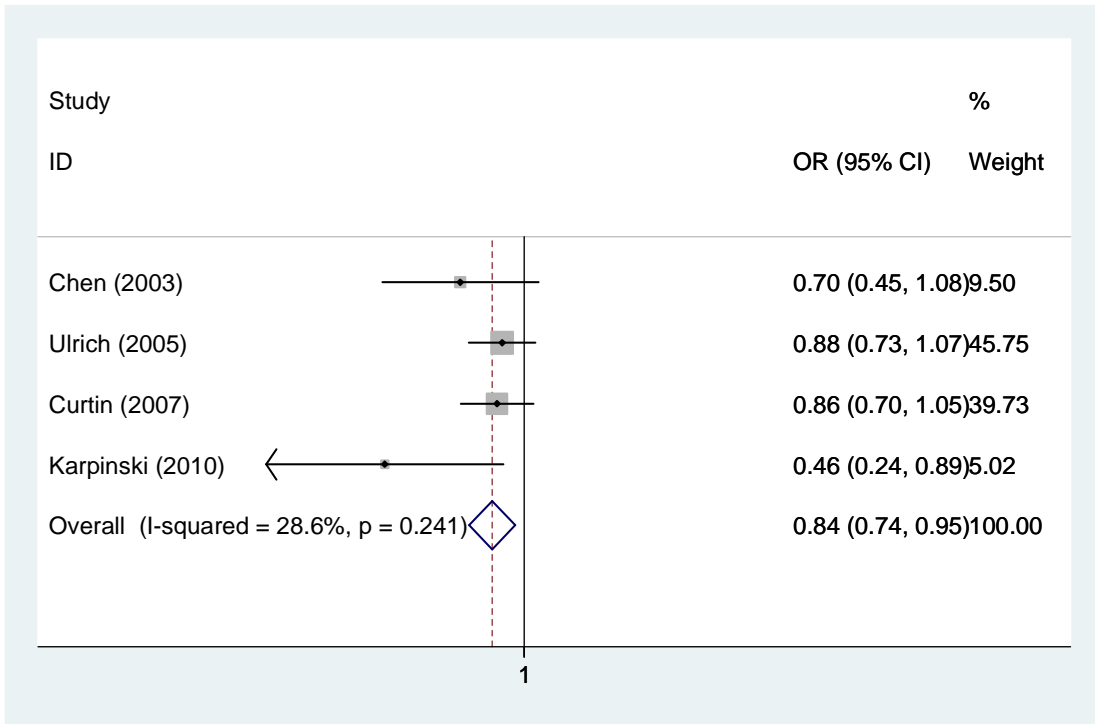
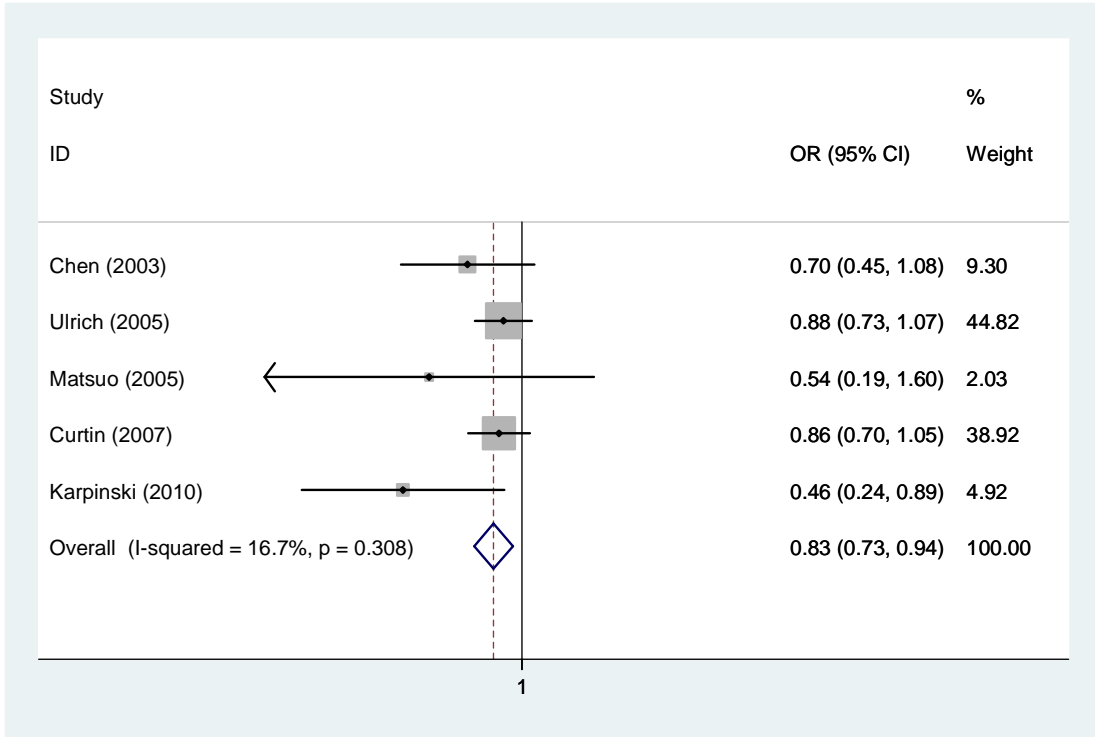
**MTRR A66G Recessive model: var/var vs. wt/wt & wt/var (fixed model)**



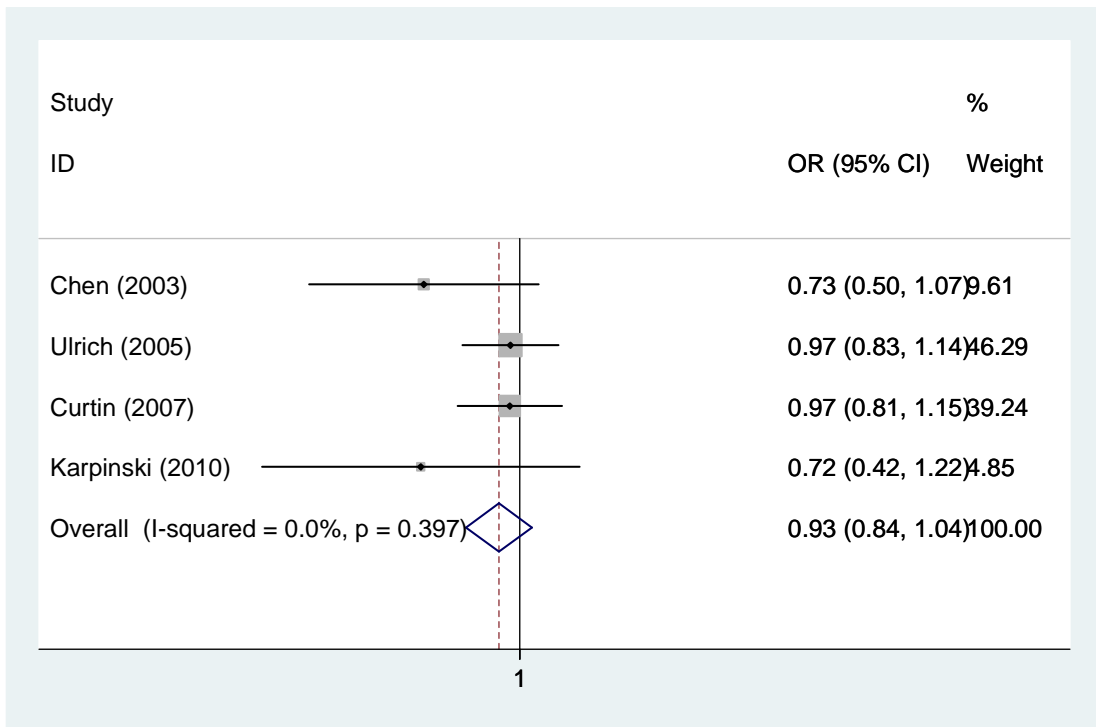
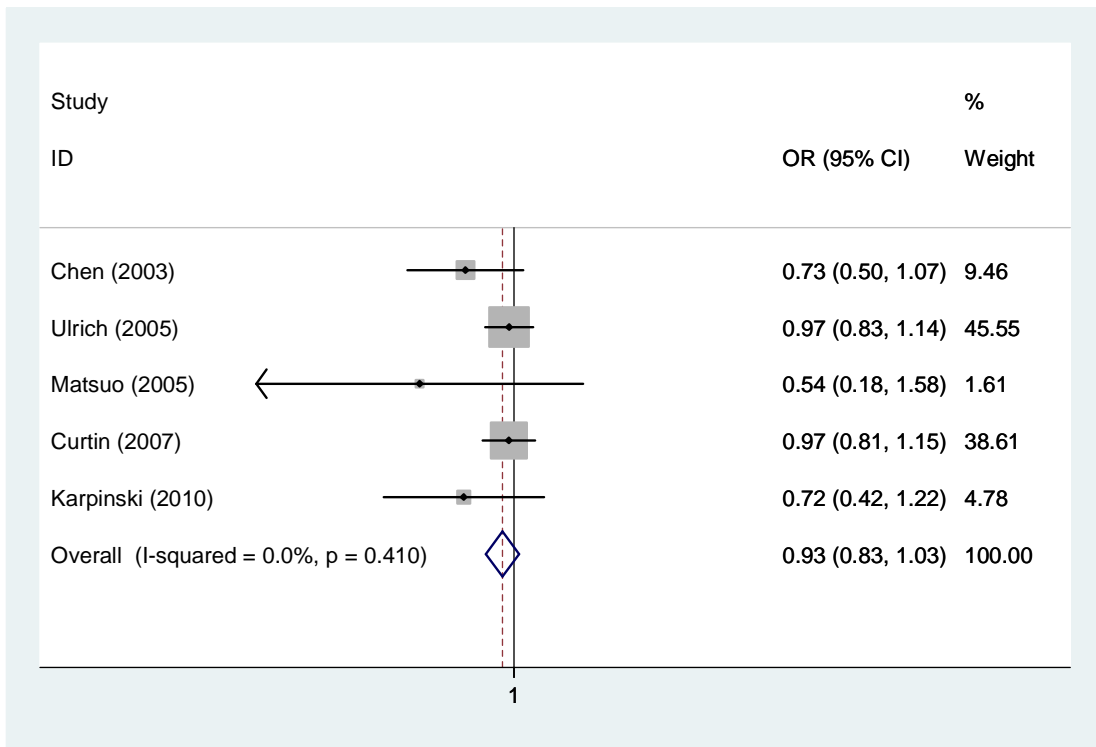
**MTRR A66G Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)**



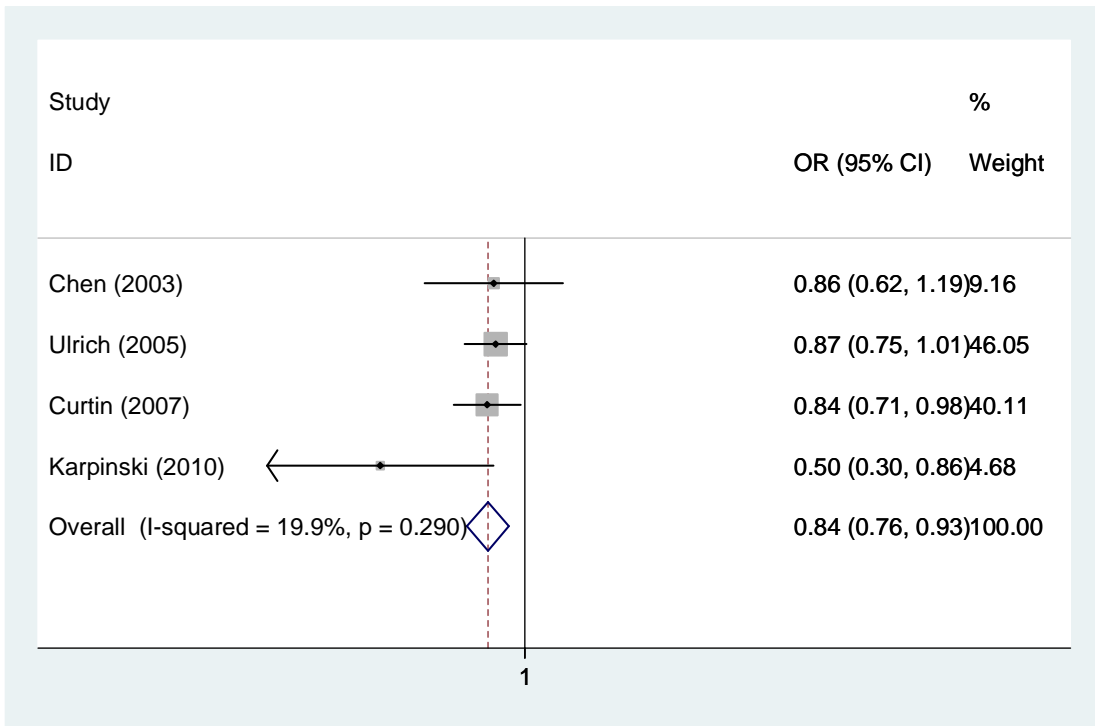
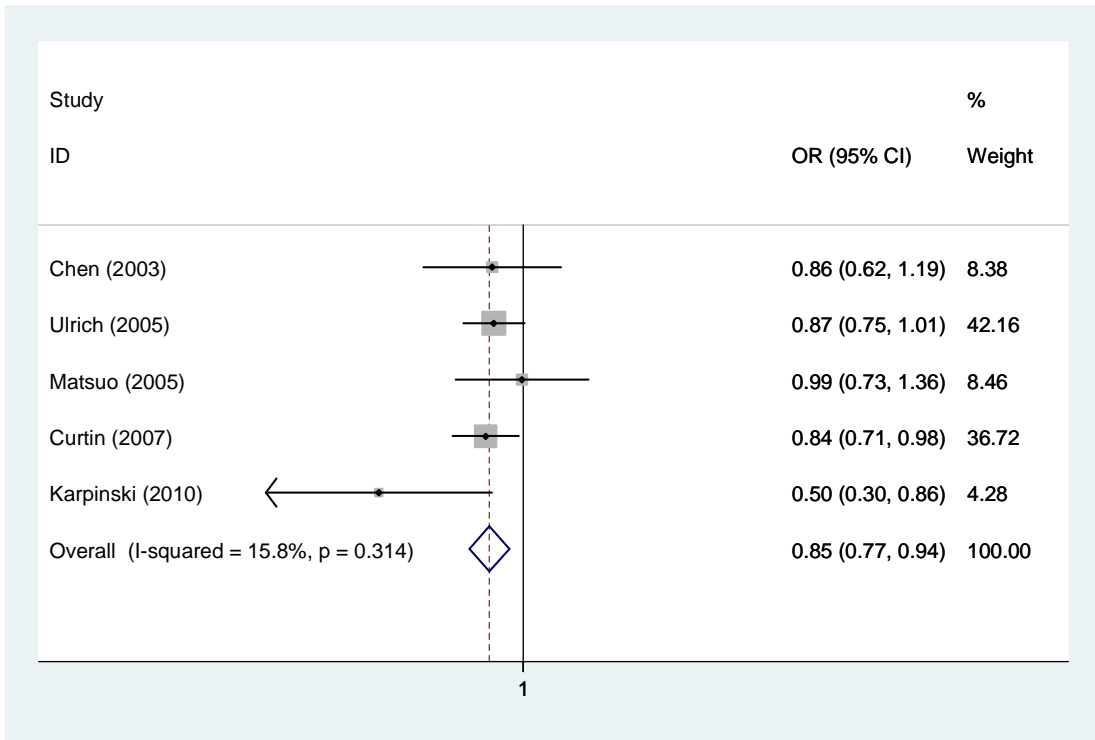
**TS TSER Additive model: wt/var vs. wt/wt (fixed model) [Second graph in white only populations]**



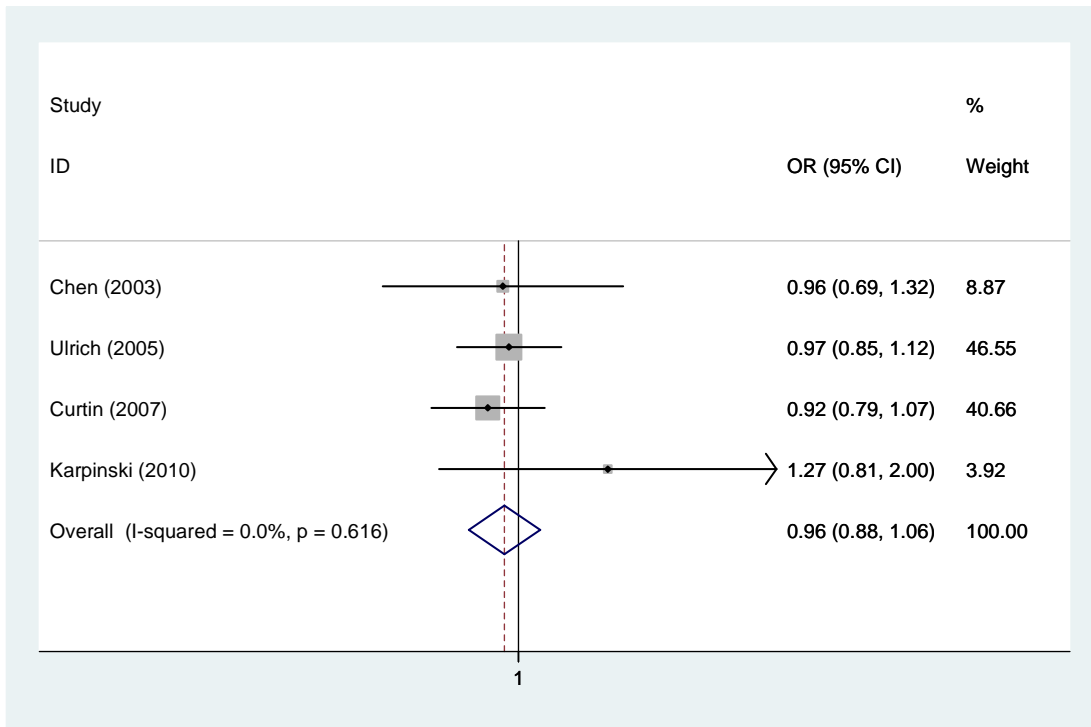
**TS TSER Additive model: var/var vs. wt/wt (fixed model) [Second graph in white only populations]**



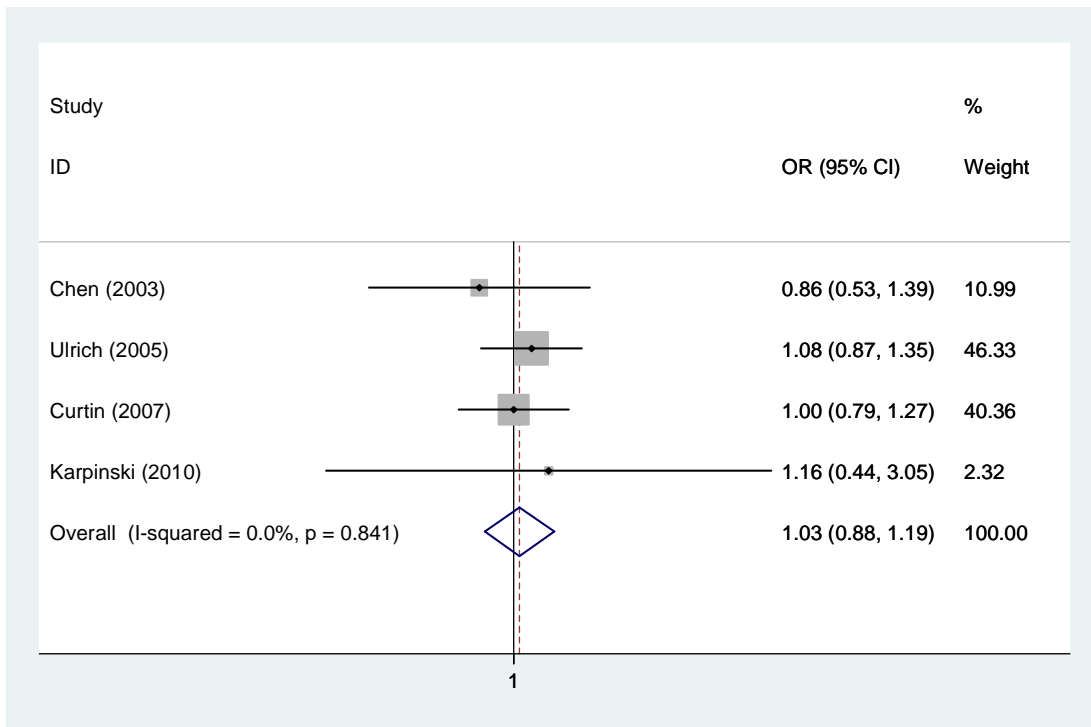
**TS TSER Recessive model: var/var vs. wt/wt & wt/var (fixed model) [Second graph in white only populations]**



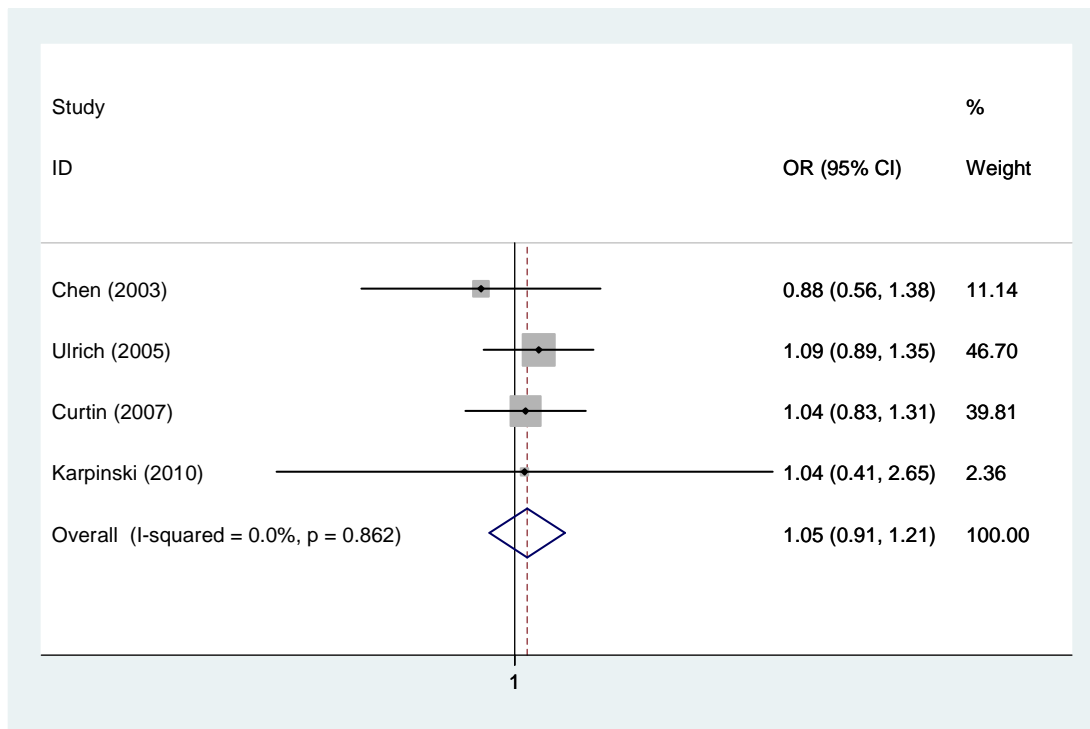
**TS TSER Dominant model: wt/var & var/var vs. wt/wt & wt/var (random model)**  
**[Second graph in white only populations]**



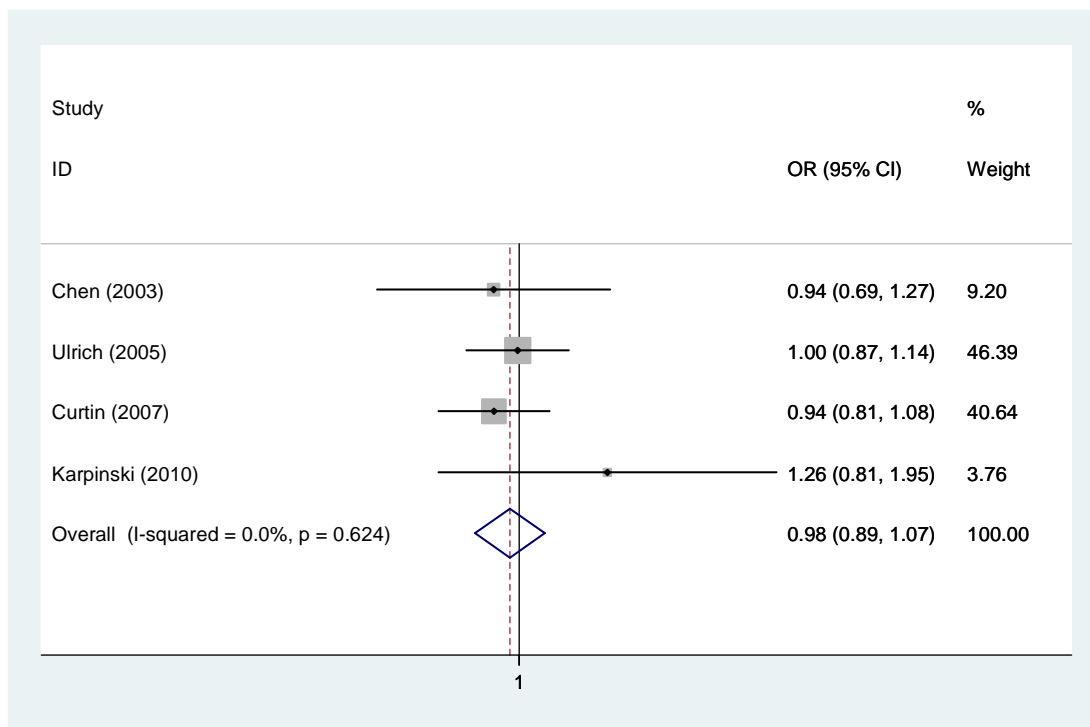
**TS TS1494DEL6 Additive model: wt/var vs. wt/wt (fixed model)**



**TS TS1494DEL6 Additive model: var/var vs. wt/wt (fixed model)**



**TS TS1494DEL6 Recessive model: var/var vs. wt/wt & wt/var (fixed model)**



**TS TS1494DEL6 Dominant model: wt/var & var/var vs. wt/wt & wt/var (fixed model)**