A functional IFN-λ4-generating DNA polymorphism could protect older asthmatic women from aeroallergen sensitization and associate with clinical features of asthma

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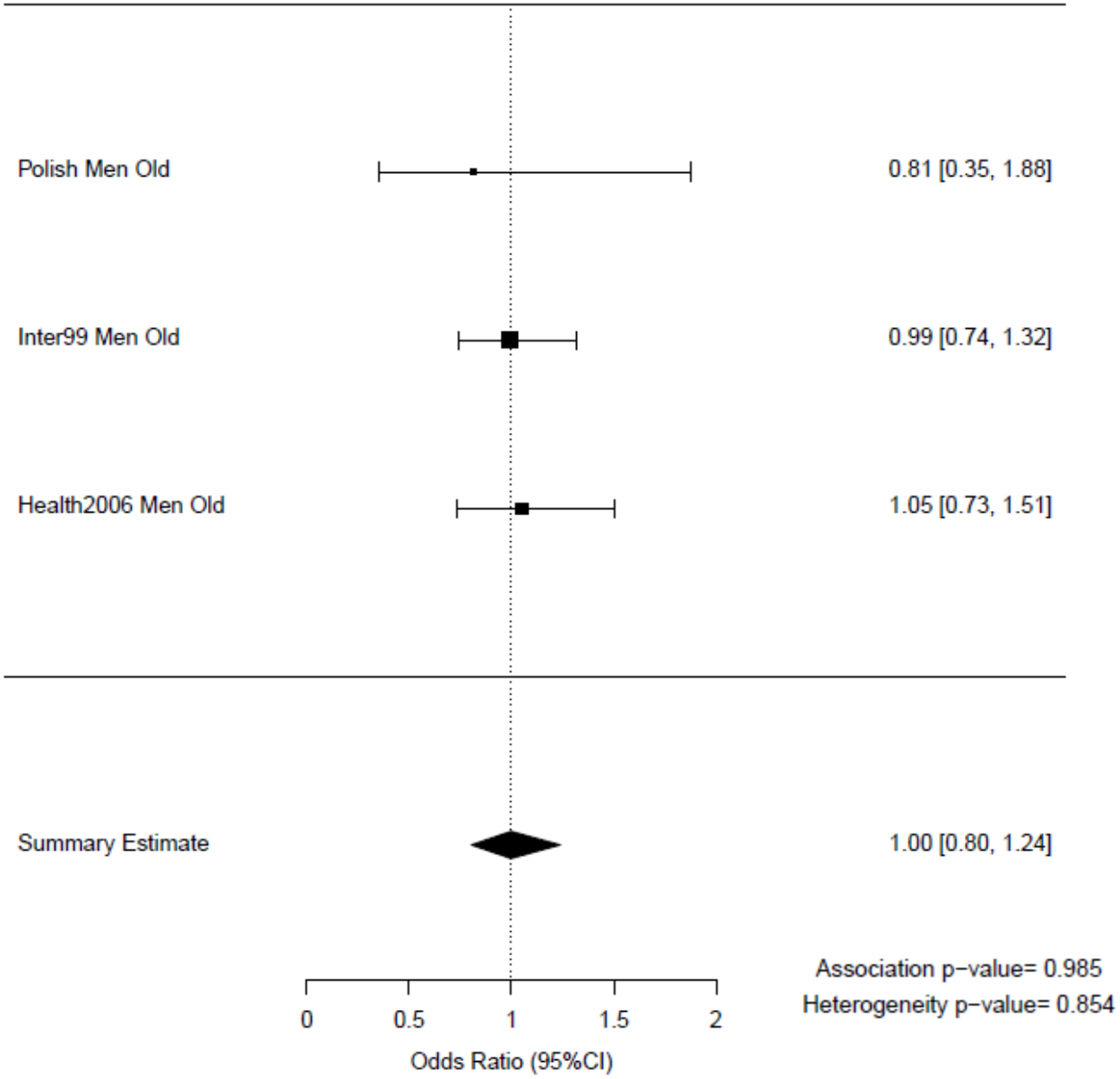
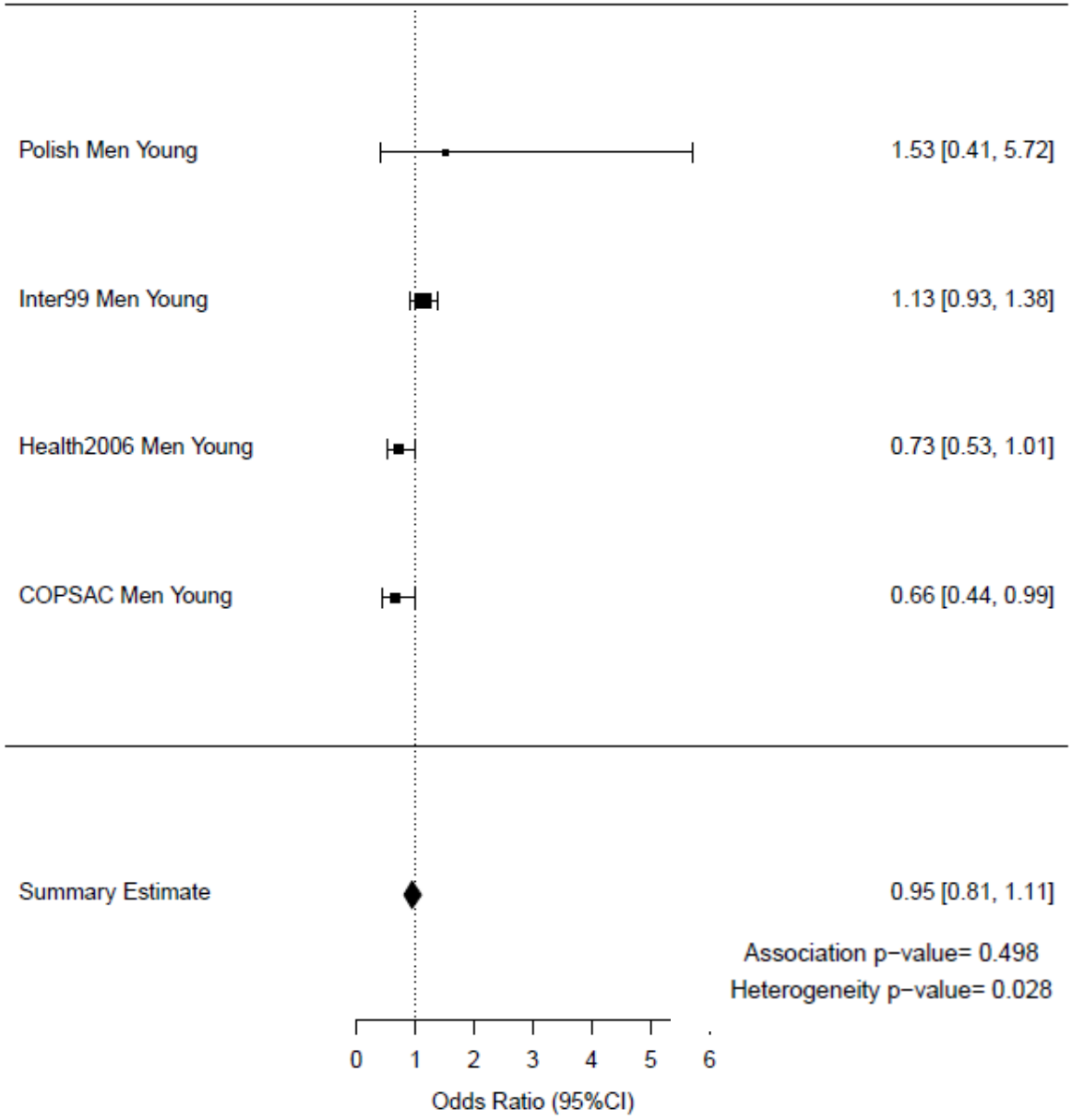
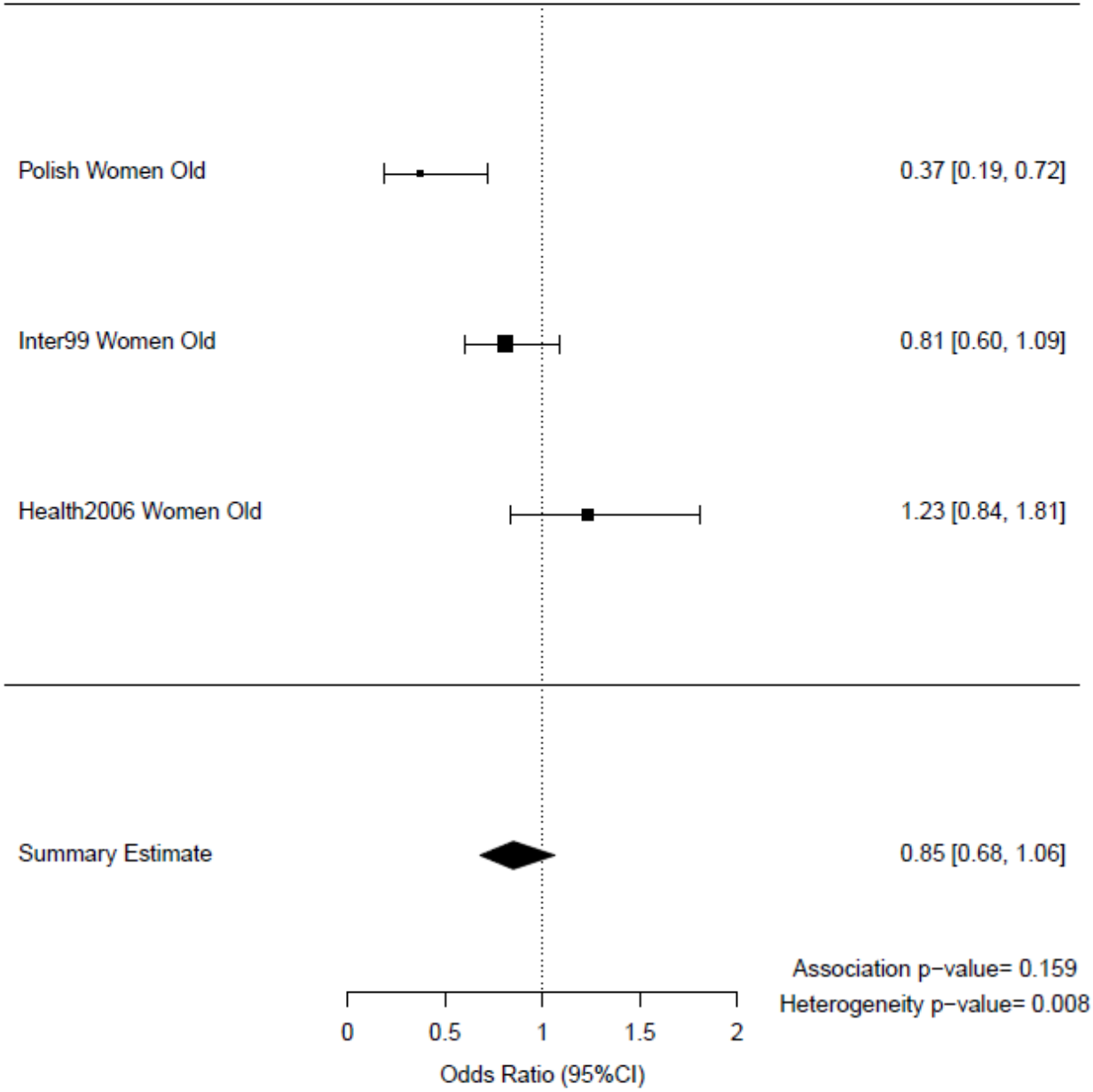
Suppl. Fig. 1: Fixed-effect meta-analysis
A) Association of *IFNL* polymorphisms with atopy in older men



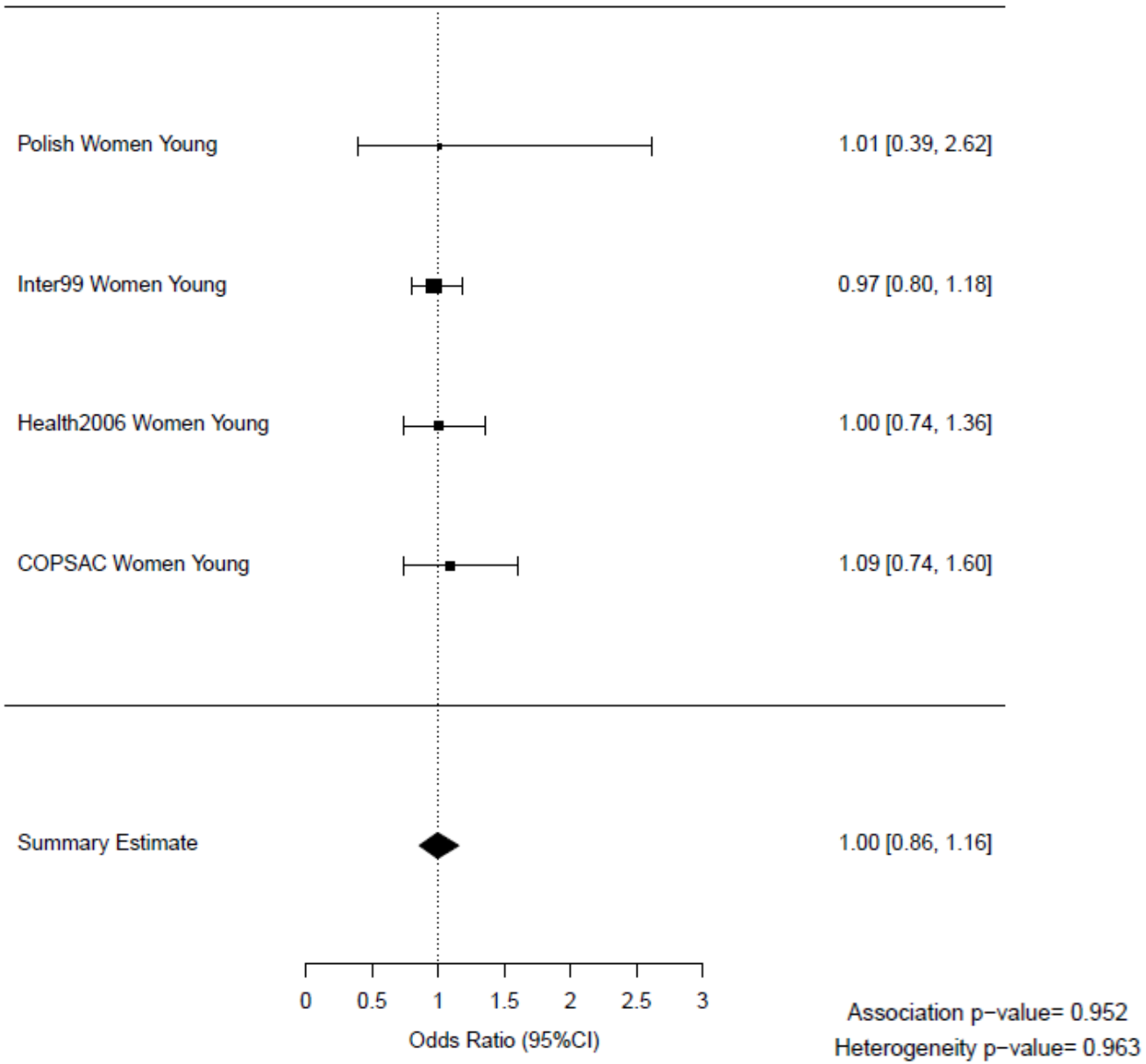
Suppl. Fig. 1: Fixed-effect meta-analysis
B) Association of *IFNL* polymorphisms with atopy in younger men



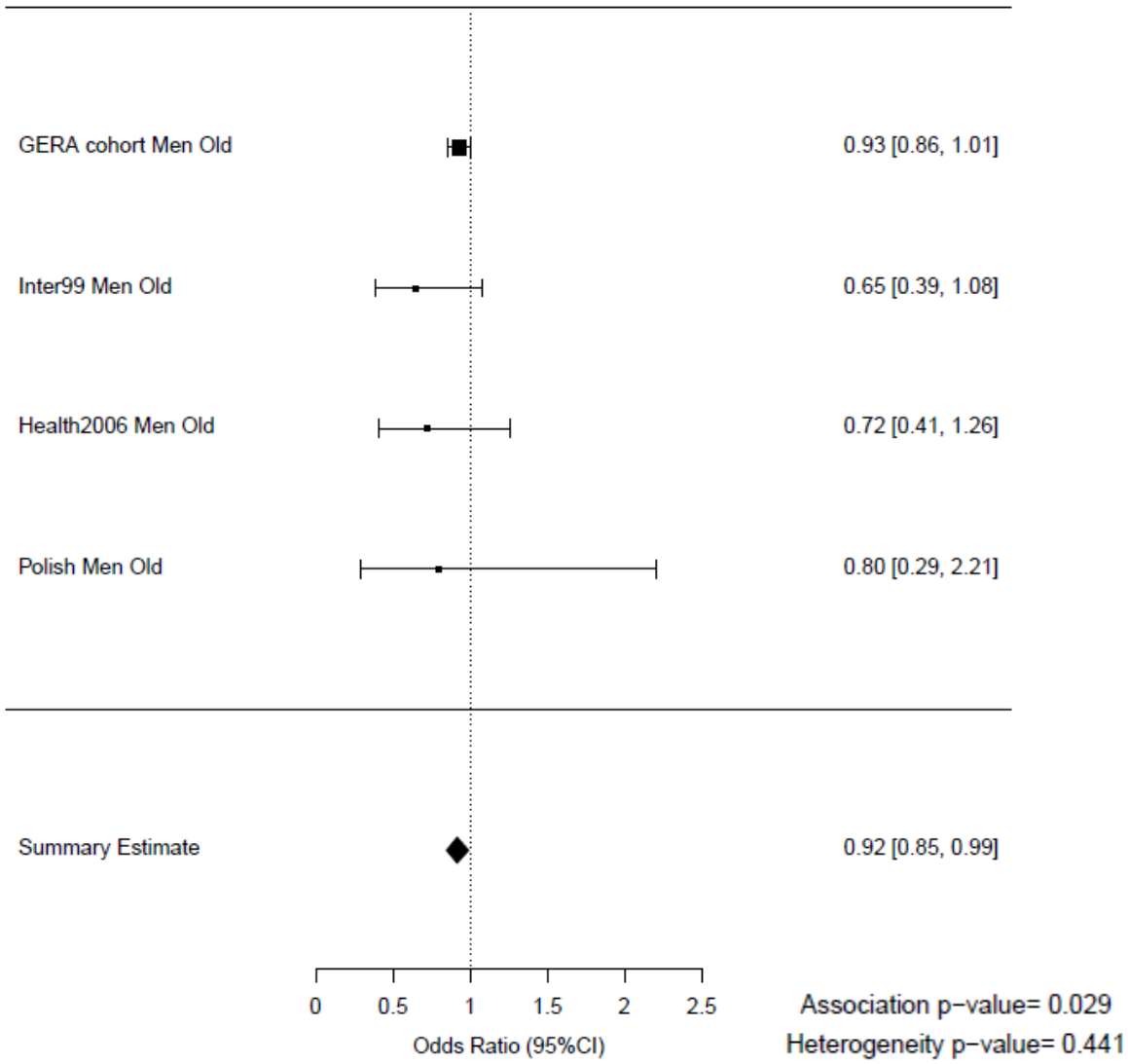
Suppl. Fig. 1: Fixed-effect meta-analysis
C) Association of *IFNL* polymorphisms with atopy in older women



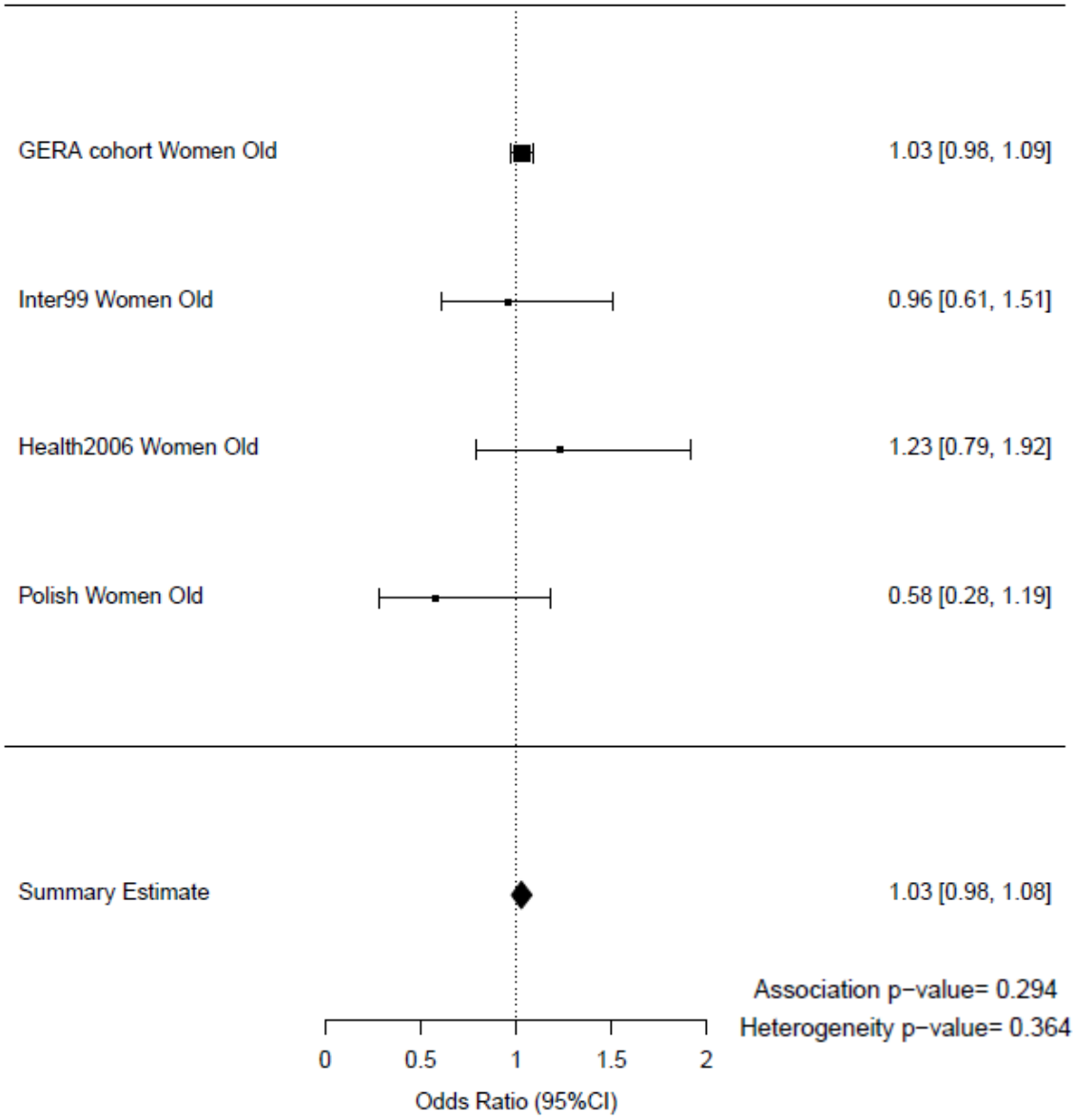
Suppl. Fig. 1: Fixed-effect meta-analysis
D) Association of *IFNL* polymorphisms with atopy in younger women



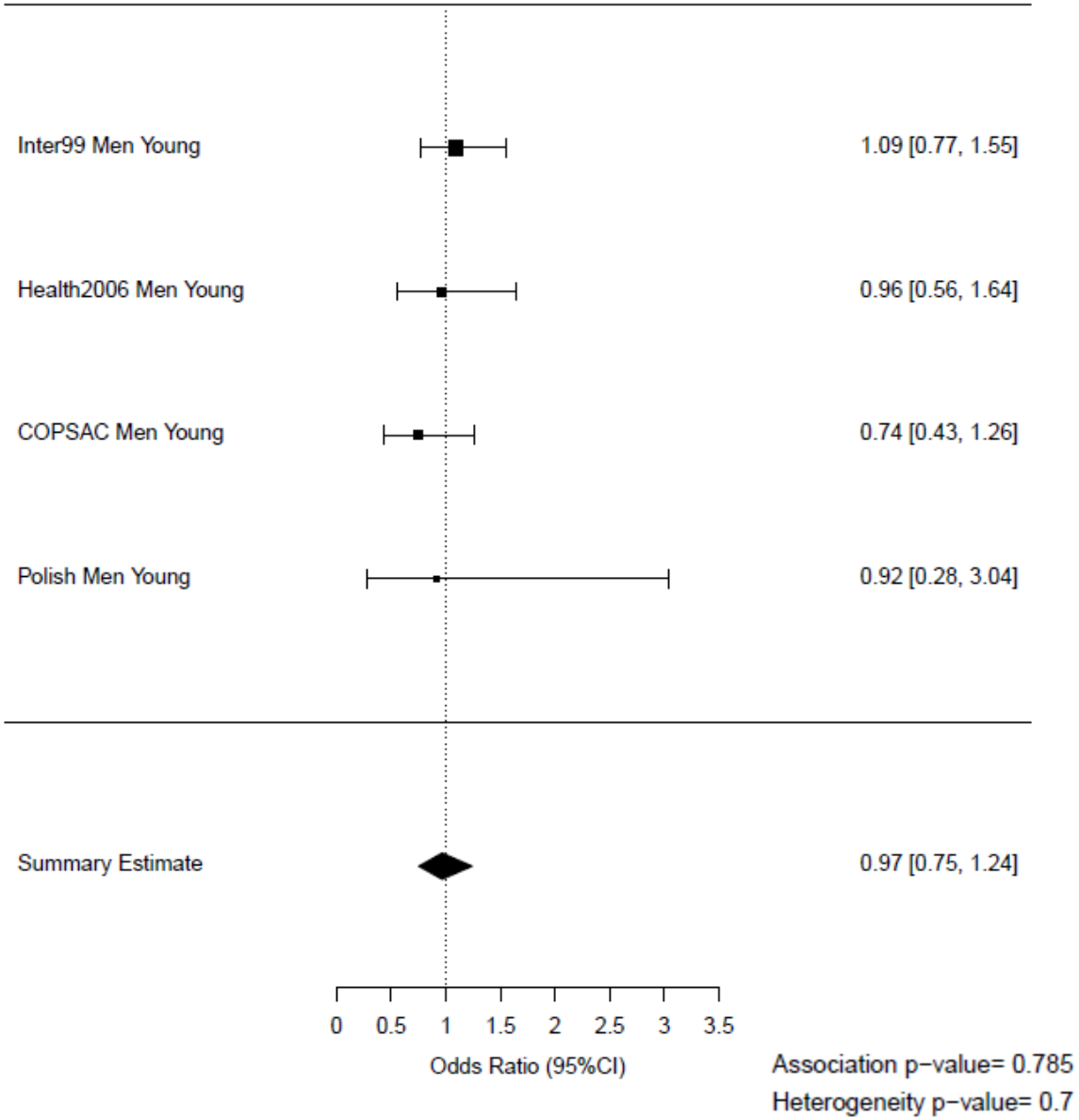
Suppl. Fig. 2: Fixed-effect meta-analysis
A) Association of *IFNL* polymorphisms with asthma in older men



Suppl. Fig. 2: Fixed-effect meta-analysis
B) Association of *IFNL* polymorphisms with asthma in older women



Suppl. Fig. 2: Fixed-effect meta-analysis
C) Association of *IFNL* polymorphisms with asthma in younger men



Suppl. Fig. 2: Fixed-effect meta-analysis
D) Association of *IFNL* polymorphisms with asthma in younger women