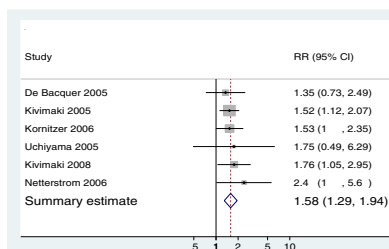
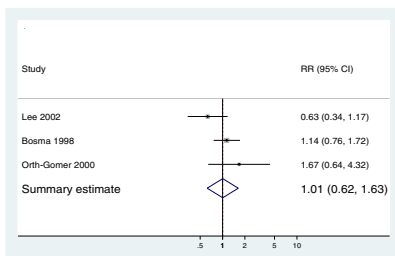


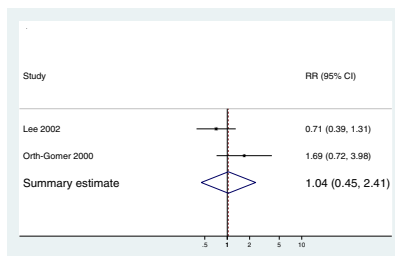
Job strain and CVD morbidity among men, multi-adjusted relative risk (Heterogeneity: $Q=1.56$, $d.f.=4$, $p=0.82$; $I^2=0.0\%$)



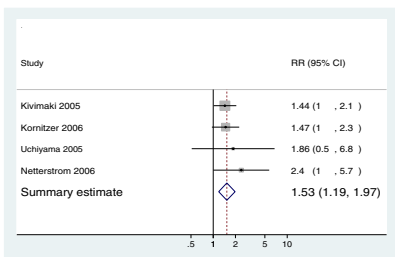
Job strain and CVD morbidity among men, age-adjusted relative risk (Heterogeneity: $Q=1.43$, $d.f.=5$, $p=0.92$; $I^2=0.0\%$)



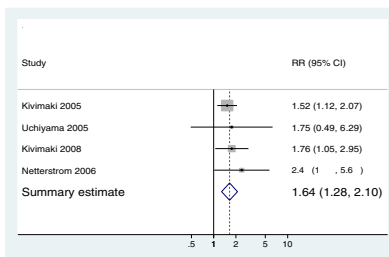
Job strain and CVD morbidity among women, multi-adjusted relative risk (Heterogeneity: $Q=3.34$, $d.f.=2$, $p=0.16$; $I^2=45.1\%$)



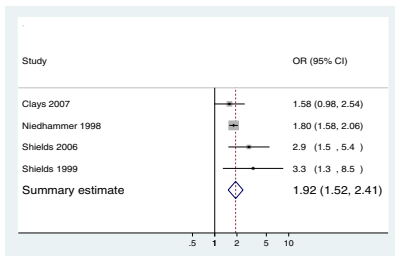
Job strain and CVD morbidity among women, age-adjusted relative risk (Heterogeneity: $Q=2.63$, $d.f.=1$, $p=0.105$; $I^2=62.0\%$)



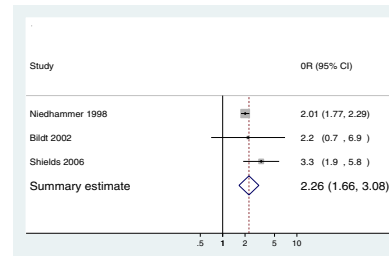
Job strain and CVD mortality among men, multi-adjusted relative risk (Heterogeneity: $Q=1.26$, $d.f.=3$, $p=0.74$; $I^2=0.0\%$)



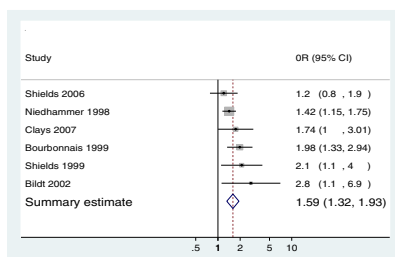
Job strain and CVD mortality among men, age-adjusted relative risk (Heterogeneity: $Q=1.07$, $d.f.=3$, $p=0.79$; $I^2=0.0\%$)



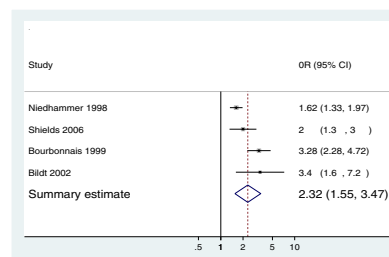
Job strain and mental disorders among men, multi-adjusted odds ratio (Heterogeneity: $Q=3.92$, $d.f.=3$, $p=0.27$; $I^2=23.5\%$)



Job strain and mental disorders among men, age-adjusted or unadjusted odds-ratio (Heterogeneity: $Q=2.89$, $d.f.=2$, $p=0.24$; $I^2=30.8\%$)



Job strain and mental disorders among women, multi-adjusted odds-ratio (Heterogeneity: $Q=6.09$, $d.f.=5$, $p=0.30$; $I^2=17.9\%$)



Job strain and mental disorders among women, age-adjusted or unadjusted odds-ratio (Heterogeneity: $Q=13.4$, $d.f.=3$, $p=0.004$; $I^2=77.6\%$)