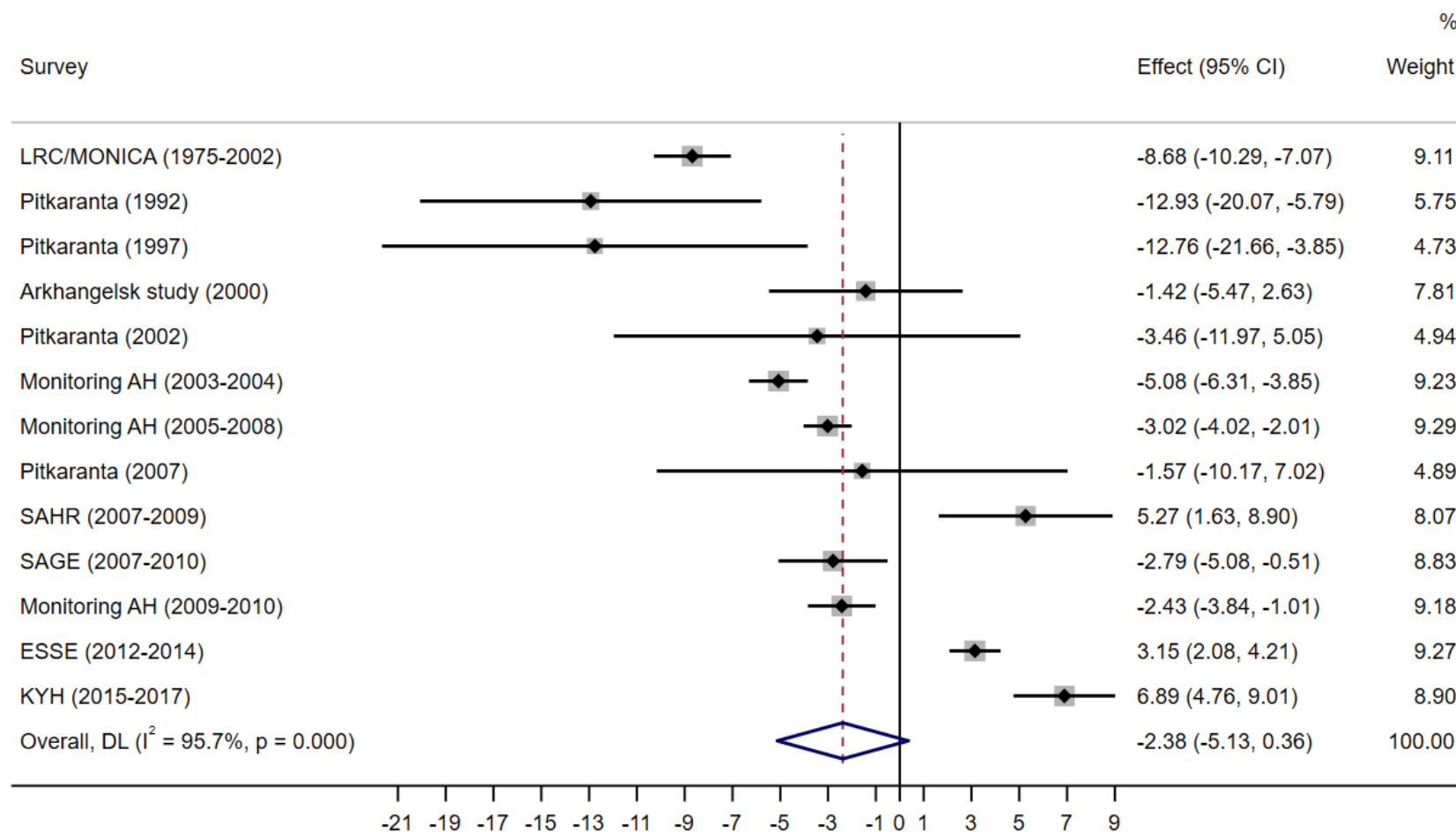


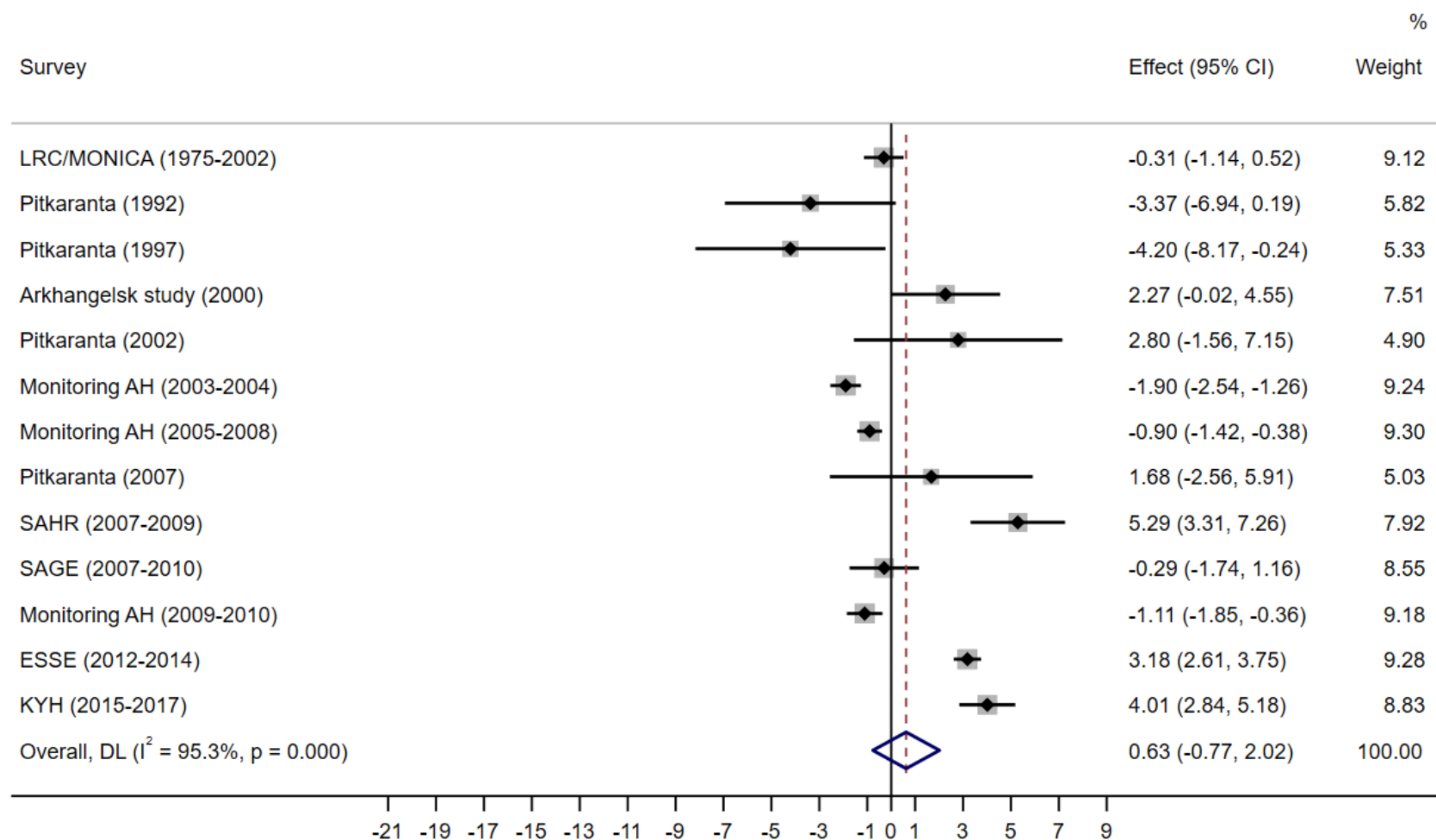
Supplementary Figure S1 - Sex difference in the mean SBP in the age group 55-64 (SBP(m) minus SBP(w)) in Russian surveys (mm Hg)



NOTE: Weights are from random-effects model

Note: results of random-effect meta-analysis with OLS regression linking SBP to sex adjusted for age and education

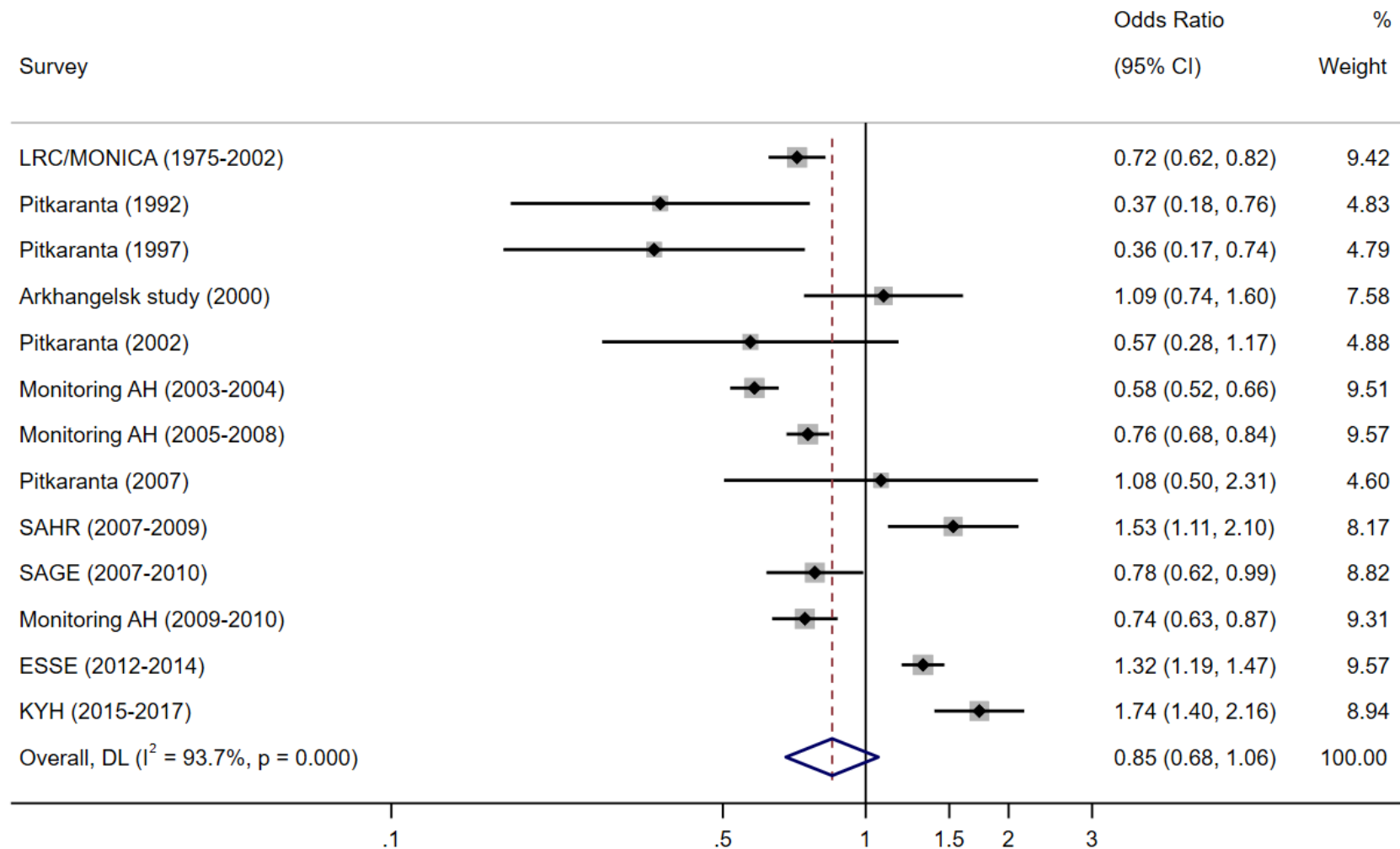
Supplementary Figure S2 - Sex difference in the mean DBP in the age group 55-64 (DBP(m) minus DBP(f)) in Russian surveys (mm Hg)



NOTE: Weights are from random-effects model

Note: results of random-effect meta-analysis with OLS regression linking DBP to sex adjusted for age and education

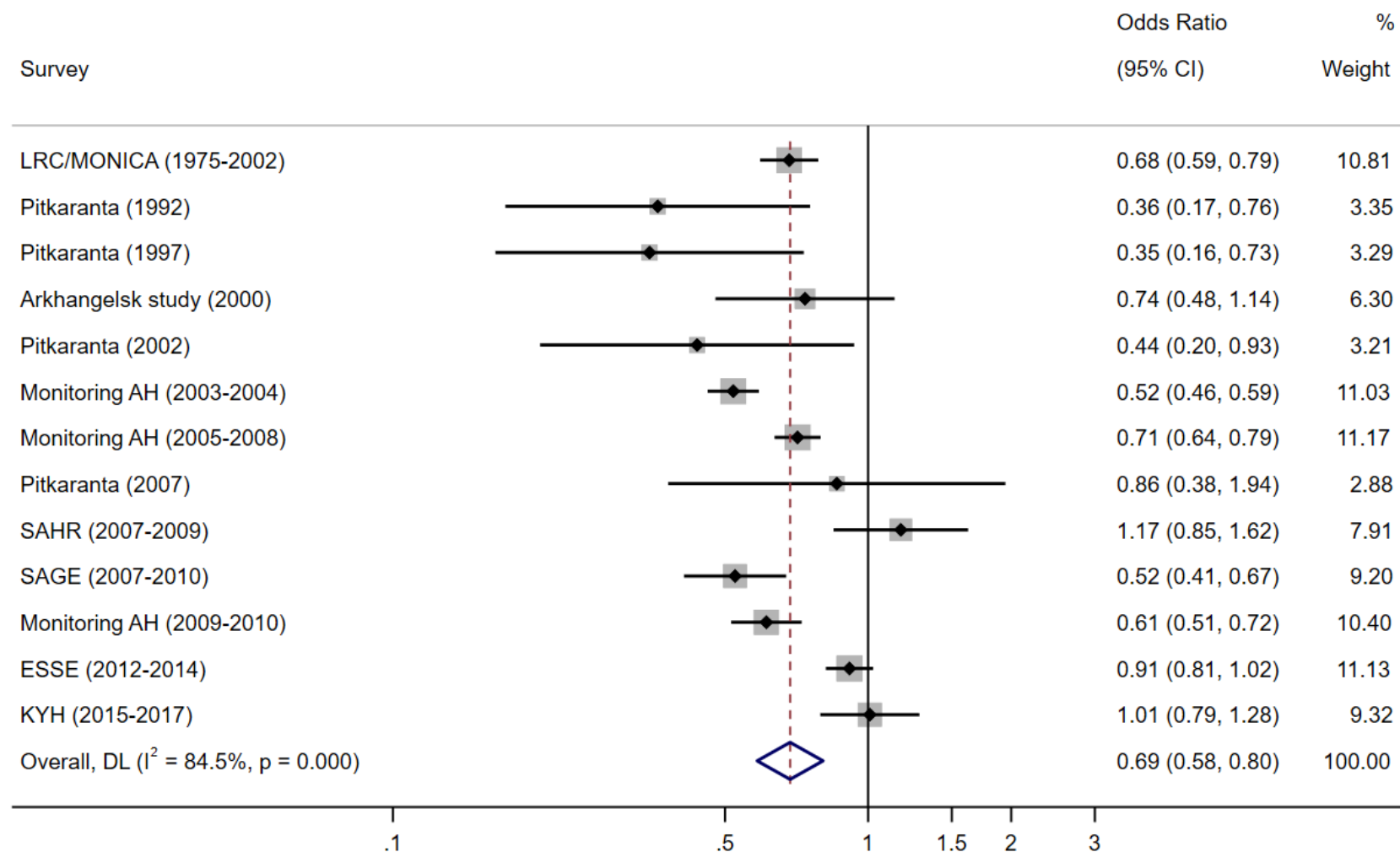
Supplementary Figure S3 – Male to female odds ratio for the elevated blood pressure in the age group 55-64 in Russian surveys



NOTE: Weights are from random-effects model

Note: random-effect meta-analysis with logistic regression linking odds of elevated BP to sex adjusted for age and education

Supplementary Figure S4 – Male to female odds ratio for hypertension in the age group 55-64 in Russian surveys



NOTE: Weights are from random-effects model

Note: results of random-effect meta-analysis with logistic regression linking odds of hypertension to sex adjusted for age and education