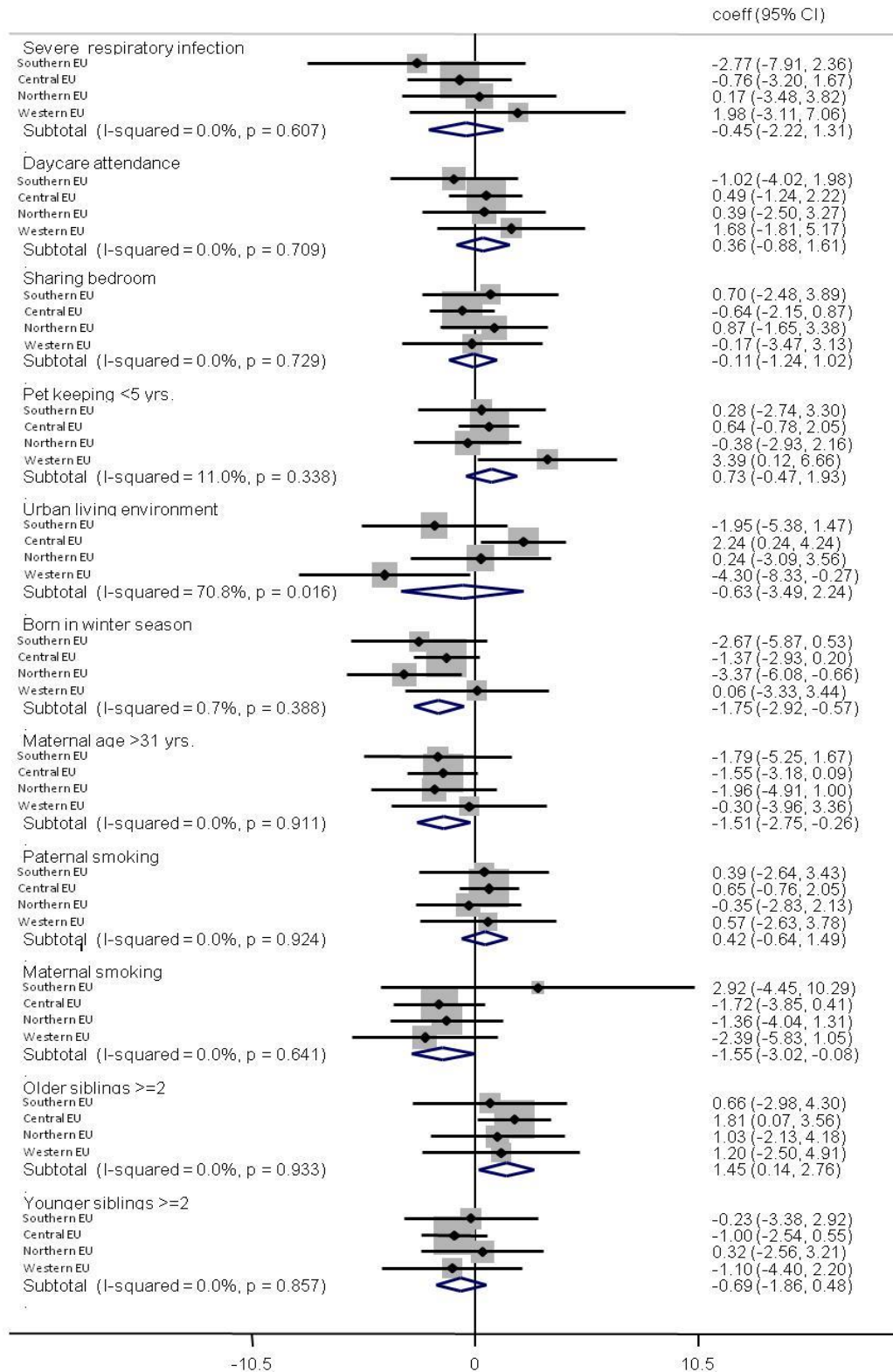


## Early life origins of lung ageing

Julia Dratva et al.

S-Figure 2: Meta-analyses across European regions: Association of early life factors and lung function decline <sup>α</sup>



$\Delta$ FEV<sub>1</sub>/yr = adjusted change in FEV1 (ml) per year of follow-up

<sup>α</sup> mutually adjusted for all other early life factors investigated and for sex, mid age, mid age square, mid BMI, change in BMI (between survey 1 and 2), height, pack years smoked, age at highest education, study area (random effect)