

## Lab and Method

## Fisher's $z_r$ [95% CI]

babylab-potsdam, HPP



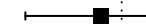
-0.32 [-0.77, 0.13]

babyling-oslo, ET



0.30 [-0.44, 1.05]

brookes-babylab, CF



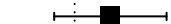
-0.14 [-0.65, 0.37]

InfantCog-UBC, CF



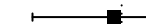
-0.27 [-1.25, 0.71]

infantll-madison, HPP



0.24 [-0.14, 0.62]

lanclab, ET



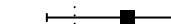
-0.05 [-0.60, 0.49]

wsi-goettingen, CF



-0.26 [-0.58, 0.07]

wsi-goettingen, HPP

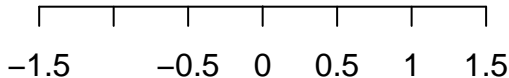


0.36 [-0.19, 0.90]

RE Model



-0.04 [-0.26, 0.19]



Fisher's  $z$  Transformed Correlation Coefficient