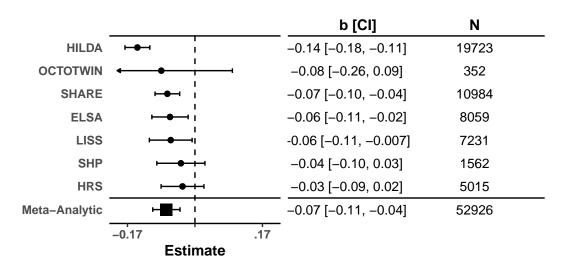
## **Forest Plots of Predictors of Loneliness Levels**

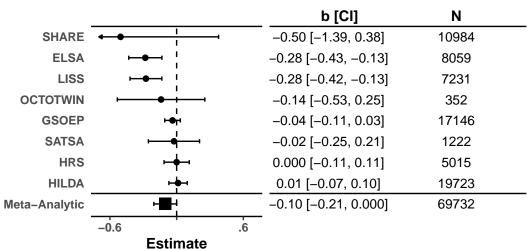
#### Income

RE Model (Q = 23.03, df = 6, p = 0.001,  $I^2$  = 70.61)

# Drinker

RE Model (Q = 22.94, df = 7, p = 0.002,  $I^2$  = 74.99)



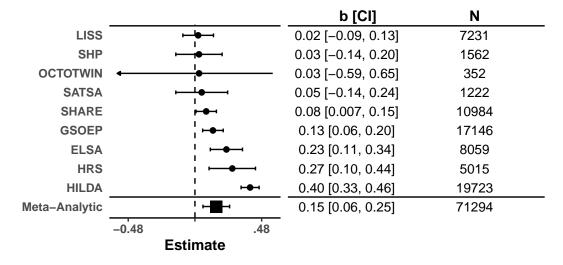


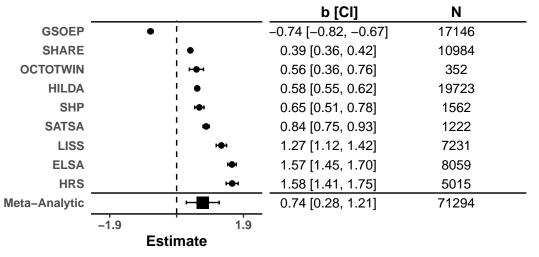
#### Smoker

RE Model (Q = 66.3, df = 8, p = 0,  $I^2$  = 84.12)

### Depression

RE Model (Q = 1750.86, df = 8, p = 0,  $I^2$  = 99.77)





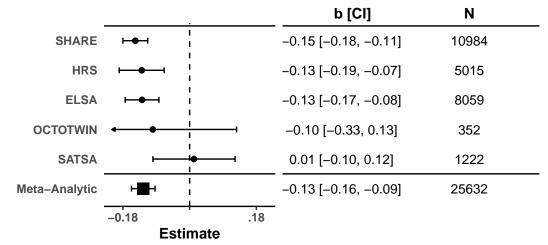
#### **BMI**

RE Model (Q = 39.73, df = 8, p = 0,  $I^2$  = 76.29)

## **Episodic Memory**

RE Model (Q = 7.29, df = 4, p = 0.121,  $I^2$  = 27.16)

		b [CI]	N
SHP		-0.02 [-0.11, 0.07]	1562
LISS	⊢—•i—	-0.01 [-0.06, 0.03]	7231
SATSA	<del>-                                    </del>	0.02 [-0.09, 0.12]	1222
SHARE	1	0.02 [-0.01, 0.05]	10984
GSOEP	<del>'</del>	0.02 [-0.010, 0.06]	17146
OCTOTWIN	<u> </u>	→ 0.06 [-0.13, 0.25]	352
ELSA	ļ ——	0.06 [0.01, 0.11]	8059
HRS	¦	0.06 [0.005, 0.12]	5015
HILDA	¦ ⊢	0.12 [0.09, 0.16]	19723
Meta-Analytic	<u>'</u> ⊢ <b>■</b> →	0.04 [0.006, 0.07]	71294
	-0.14	.14	
	Estimate		



### **Conditions**

RE Model (Q = 8.79, df = 8, p = 0.36,  $I^2$  = 15.61)

## Mental Status

RE Model (Q = 84.7, df = 7, p = 0,  $I^2$  = 89.24)

