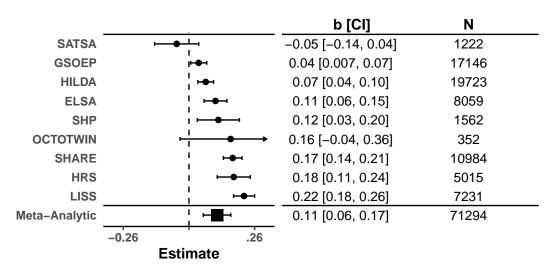
#### **Forest Plots of Predictors of Loneliness Levels**

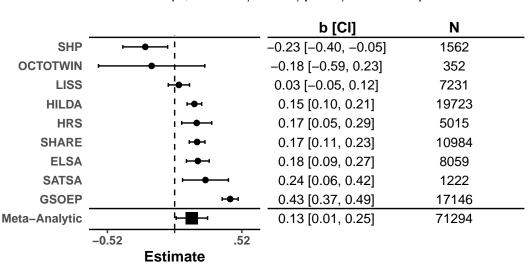
#### **Social Isolation**

RE Model (Q = 81.1, df = 8, p = 0,  $I^2$  = 90.88)

## Sex

RE Model (Q = 99.02, df = 8, p = 0,  $I^2$  = 93.64)



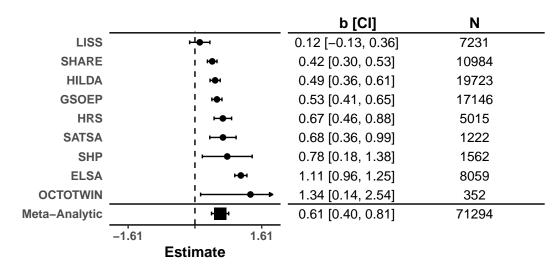


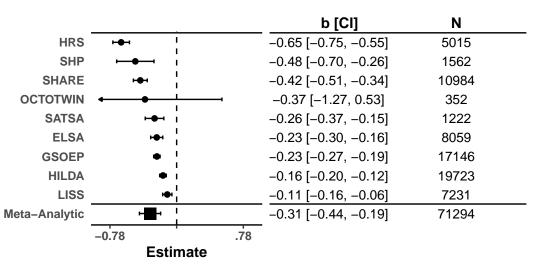
### **Divorced (v. Married)**

RE Model (Q = 77.04, df = 8, p = 0,  $I^2$  = 90.26)

## Baseline Age

RE Model (Q = 130.72, df = 8, p = 0,  $I^2$  = 96.27)





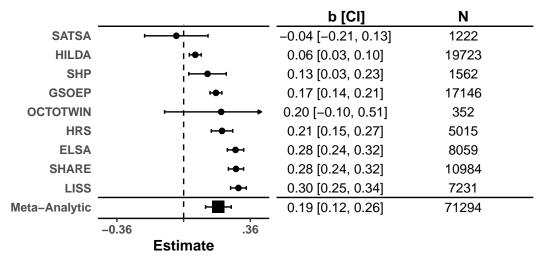
#### Widow (v. Married)

RE Model (Q = 205.11, df = 8, p = 0,  $I^2$  = 95.25)

### **Functional Limitations**

RE Model (Q = 128.64, df = 8, p = 0,  $I^2$  = 93.63)

		_	b [CI]	N	
LISS	H	l	-0.32 [-0.48, -0.16]	7231	
SHP		<del></del>	0.32 [0.05, 0.58]	1562	
HILDA		¦ +••	0.48 [0.27, 0.69]	19723	
HRS		! <b>⊢⊕</b> ⊣	0.52 [0.32, 0.71]	5015	
SHARE		I •●•	0.54 [0.44, 0.64]	10984	
SATSA		¦ ⊷	0.63 [0.28, 0.98]	1222	
GSOEP		! <b>⊢⊕</b> -i	0.67 [0.49, 0.85]	17146	
OCTOTWIN		i ——	0.70 [0.24, 1.16]	352	
ELSA		I I + <b>⊕</b> +	1.33 [1.17, 1.49]	8059	
Meta-Analytic		¦ + <b>=</b> →	0.54 [0.25, 0.83]	71294	
	-1.6	1.6	•		
Estimate					



## **Never Married (v. Married)**

RE Model (Q = 228.06, df = 8, p = 0,  $I^2$  = 97.14)

# Education

RE Model (Q = 35.19, df = 8, p = 0,  $I^2$  = 79.14)

