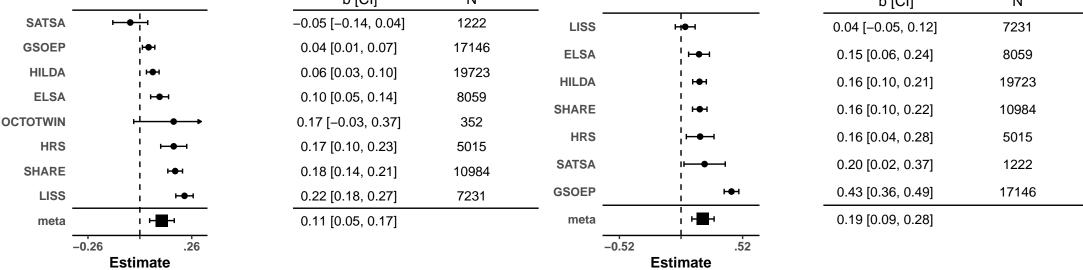
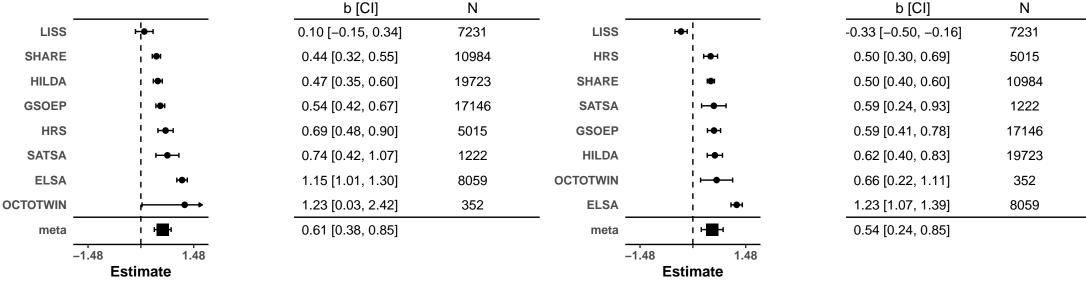
Isolation Sex RE Model (Q = 71.6, df = 6, p = 0, I^2 = 89.64) RE Model (Q = 80.14, df = 7, p = 0, I^2 = 92.61) b [CI] Ν b [CI] Ν -0.05 [-0.14, 0.04] 1222 LISS 0.04 [-0.05, 0.12] 7231 0.04 [0.01, 0.07] 17146 0.15 [0.06, 0.24] **ELSA**



Divorced RE Model (Q = 85.46, df = 7, p = 0, I^2 = 92.67)

b [CI]	N	
0.10 [-0.15, 0.34]	7231	
0.44 [0.32, 0.55]	10984	
0.47 [0.35, 0.60]	19723	
0.54 [0.42, 0.67]	17146	
0.69 [0.48, 0.90]	5015	
0.74 [0.42, 1.07]	1222	
1.15 [1.01, 1.30]	8059	
1.23 [0.03, 2.42]	352	
0.61 [0.38, 0.85]		

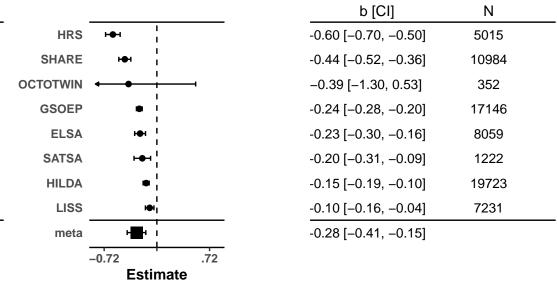
Widow RE Model (Q = 173.84, df = 7, p = 0, I^2 = 95.37)



Never Married RE Model (Q = 218.9, df = 7, p = 0, I^2 = 97.51)

				b [CI]	N
LISS	H O H	l I		-0.58 [-0.73, -0.43]	7231
OCTOTWIN	-	<u> </u>		0.06 [-0.50, 0.62]	352
GSOEP		 •		0.25 [0.17, 0.34]	17146
SATSA		' 		0.32 [0.02, 0.63]	1222
HILDA		• 		0.34 [0.25, 0.42]	19723
SHARE		I + ⊕ + I		0.50 [0.34, 0.65]	10984
HRS		¦		0.51 [0.15, 0.88]	5015
ELSA		 H O H		1.14 [0.94, 1.33]	8059
meta	ĺ	-		0.32 [-0.03, 0.67]	
	-1.37	1.37			
Estimate					

Baseline Age RE Model (Q = 113.29, df = $\overline{7}$, p = 0, I^2 = 96.12)



Functional Limitations RF Model (O = 129.05, df = 7, p = 0, I^2 = 94.99)

RE Model (Q = 129.05, di = I , $p = 0$, $I = 94.99$)			
		b [CI]	N
SATSA	ı—• <u>1</u>	-0.06 [-0.23, 0.11]	1222
HILDA	ļ I	0.05 [0.02, 0.09]	19723
GSOEP	! I⊕I	0.17 [0.14, 0.20]	17146
OCTOTWIN	· · ·	0.20 [-0.11, 0.50]	352
HRS	⊢⊕ ⊢	0.21 [0.15, 0.27]	5015
SHARE	H O H	0.27 [0.23, 0.31]	10984
ELSA	I +⊕+	0.28 [0.24, 0.33]	8059
LISS	 H 0 H	0.29 [0.25, 0.33]	7231
meta	⊢ ■-	0.19 [0.11, 0.27]	·

.35

-0.35

Estimate

Education					
RE Model (Q = 17.25 , df = 7 , p = 0.016 ,	$I^2 = 61.9$)				

		b [CI]	N	
GSOEP	⊢	-0.13 [-0.16, -0.10]	17146	
SHARE	→	-0.10 [-0.13, -0.06]	10984	
SATSA	——	0.09 [-0.17, -0.006]	1222	
HILDA	+• ;	-0.08 [-0.11, -0.05]	19723	
LISS	· ·	-0.08 [-0.12, -0.03]	7231	
OCTOTWIN	- 1 1 − 1	-0.07 [-0.25, 0.11]	352	
ELSA	<u> </u>	-0.04 [-0.08, 0.008]	8059	
HRS	<u> </u>	-0.03 [-0.09, 0.03]	5015	
meta	-	-0.08 [-0.11, -0.05]		
	-0.16 .16			
	Estimate			