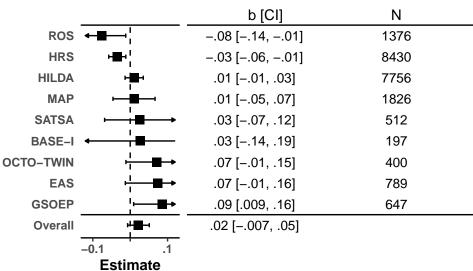
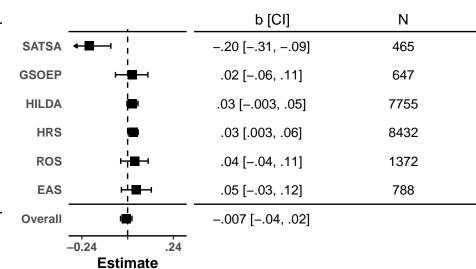
# Crystallized Intelligence, Fully Adjusted

Method 2A: Pooled Regression Using Dummy Codes





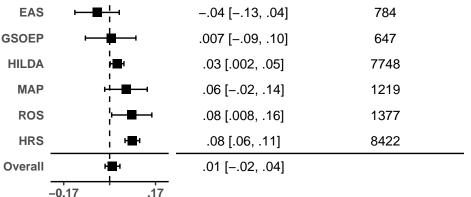


### Conscientiousness

SATSA ←

**Estimate** 

#### b [CI] Ν -.14 [-.24, -.05] 468 -.04 [-.13, .04] 784 00 .007 [-.09, .10] 647 .03 [.002, .05] 7748



### **Neuroticism**

		b [CI]	N	
BASE-I	<b>←</b>	13 [28, .006]	197	
MARS	<b>←■</b> ─¦	13 [22,03]	681	
CTO-TWIN	<b></b>	08 [17, .000]	399	
SATSA	<del></del>	07 [16, .02]	513	
EAS	<b></b>	06 [14, .02]	788	
LASA	<b>⊢≣</b> ⊸i	05 [09,008]	2334	
MAP	<b>⊢≣¦</b> -	03 [09, .03]	1651	
GSOEP	<b>⊢</b>	03 [11, .05]	647	
HRS	<b>=</b>	02 [05,003]	8392	
ROS	<b>⊢</b>	004 [07, .06]	1377	
HILDA	i <u></u> _	.14 [.11, .16]	7743	
Overall	<b></b>	04 [07,02]		
	-0.17 .17			

**Estimate** 

## **Openness to Experience**

_			b [CI]	N
ROS	+	Н	004 [08, .07]	1373
GSOEP	Ą	H	.06 [02, .13]	647
HRS	;		.10 [.08, .13]	8412
EAS	:	н	.19 [.11, .27]	766
HILDA	į		.20 [.17, .22]	7741
SATSA	 	-	.31 [.18, .45]	466
BASE-I	1 1	<b>—</b>	.36 [.22, .50]	197
Overall			.17 [.14, .21]	
_	0.44	.44		
Estimate				