

Table T2: Regressions indirect effect model

EPH 2015, N=47,136

CNO-based ARSEI

Instandardized Coefficient rdized Coeff					
Model	B	Std. Error	Beta	t	Sig.
1 (Constant)	4.461	.008		528.119	0.000
EDUC	.162	.002	.347	80.367	0.000
2 (Constant)	4.216	.008		511.233	0.000
EDUC	.032	.002	.070	13.885	.000
ARSEI1x	.017	.000	.456	90.850	0.000

a. Dependent Variable: INC

ISCO-based ARSEI

Instandardized Coefficient rdized Coeff					
Model	B	Std. Error	Beta	t	Sig.
1 (Constant)	4.461	.008		528.119	0.000
EDUC	.162	.002	.347	80.367	0.000
2 (Constant)	4.201	.008		509.616	0.000
EDUC	.026	.002	.055	10.973	.000
ARSEI2x	.016	.000	.472	93.532	0.000

a. Dependent Variable: INC

ISEI

Instandardized Coefficient rdized Coeff					
Model	B	Std. Error	Beta	t	Sig.
1 (Constant)	4.461	.008		528.097	0.000
EDUC	.162	.002	.347	80.368	0.000
(Constant)	4.419	.008		540.184	0.000
2 EDUC	.068	.003	.146	27.152	.000
ISEI	.011	.000	.318	59.229	0.000

a. Dependent Variable: INC

PISAC 2021, N=3770

CNO-based ARSEI

Instandardized Coefficient rdized Coeff					
Model	B	Std. Error	Beta	t	Sig.
1 (Constant)	10.449	.032		327.762	0.000
EDUC	.053	.003	.310	19.995	.000
2 (Constant)	10.298	.032		326.699	0.000
EDUC	.024	.003	.138	7.903	.000
arsei1	.010	.001	.328	18.816	.000

a. Dependent Variable: income

ISCO-based ARSEI

Unstandardized Coefficients					
Model	B	Std. Error	Beta	t	Sig.
1 (Constant)	10.449	.032		327.448	0.000
EDUC	.053	.003	.310	19.960	.000
2 (Constant)	10.296	.032		321.464	0.000
EDUC	.025	.003	.147	8.290	.000
arsei2	.009	.001	.303	17.081	.000

a. Dependent Variable: income

ISEI

Instandardized Coefficient rdized Coeff					
Model	B	Std. Error	Beta	t	Sig.
1 (Constant)	10.449	.032		328.108	0.000
EDUC	.053	.003	.310	20.009	.000
2 (Constant)	10.421	.031		336.751	0.000
EDUC	.026	.003	.150	8.221	.000
isei	.009	.001	.282	15.430	.000

a. Dependent Variable: income