

Attachment 2

Results Model 4 – without income

Information Criteria^a

-2 Restricted Log Likelihood	102669,376
Akaike's Information Criterion (AIC)	102701,376
Hurvich and Tsai's Criterion (AICC)	102701,396
Bozdogan's Criterion (CAIC)	102849,209
Schwarz's Bayesian Criterion (BIC)	102833,209

The information criteria are displayed in smaller-is-better form.

a. Dependent Variable: FIOS.

Estimates of Fixed Effects^a

Parameter	Estimate	Std. Error	df	t	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Intercept	2,307031	,580068	21,449	3,977	,001	1,102248	3,511814
gdpppp	1,333287E-5	1,026201E-5	15,822	1,299	,212	-8,441519E-6	3,510727E-5
pimigrnoneu	-,013927	,035185	15,680	-,396	,698	-,088640	,060786
MIPEX	,024368	,008907	15,978	2,736	,015	,005484	,043252
gndr	-,058038	,018156	27909,534	-3,197	,001	-,093624	-,022452
agea	,000513	,001623	19,214	,316	,755	-,002882	,003909
eduyrs	,106127	,007329	18,798	14,481	,000	,090776	,121478
dfegcon	,061980	,011188	20,043	5,540	,000	,038646	,085314
uempla	-,378479	,046446	27933,620	-8,149	,000	-,469515	-,287442
lrscalc	-,087338	,021064	18,739	-4,146	,001	-,131466	-,043209
blgetmg	-,212757	,068209	27423,254	-3,119	,002	-,346450	-,079065
domicil1	-,075077	,019490	27934,779	-3,852	,000	-,113278	-,036875

a. Dependent Variable: FIOS.

Results Model 5 – with income

Information Criteria^a

-2 Restricted Log Likelihood	84021,779
Akaike's Information Criterion (AIC)	84065,779
Hurvich and Tsai's Criterion (AICC)	84065,823
Bozdogan's Criterion (CAIC)	84264,769

Schwarz's Bayesian Criterion (BIC)	84242,769
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The information criteria are displayed in smaller-is-better form.

a. Dependent Variable: FIOS.

Estimates of Fixed Effects^a

Parameter	Estimate	Std. Error	df	t	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Intercept	2,288501	,596554	20,641	3,836	,001	1,046582	3,530419
gndr	-,063998	,019866	22950,133	-3,221	,001	-,102936	-,025059
agea	,003426	,001545	17,998	2,217	,040	,000180	,006672
eduyrs	,098654	,007369	17,546	13,387	,000	,083143	,114164
dfegcon	,058750	,011862	19,041	4,953	,000	,033927	,083572
hinctnta	,053365	,007094	17,546	7,522	,000	,038433	,068296
uempla	-,274498	,051008	22877,189	-5,381	,000	-,374476	-,174519
blgetmg	-,209103	,081352	22774,601	-2,570	,010	-,368559	-,049647
lrscale	-,102581	,022270	17,700	-4,606	,000	-,149425	-,055737
domicil1	-,100329	,021165	22771,125	-4,740	,000	-,141813	-,058845
MIPEX	,024915	,008817	14,722	2,826	,013	,006091	,043740
gdpppp	1,656907E-5	1,177703E-5	14,437	1,407	,181	-8,618638E-6	4,175679E-5
pimigrnoneu	-,073682	,046826	14,574	-1,574	,137	-,173745	,026381

a. Dependent Variable: FIOS.

Standardized coefficients

Estimates of Fixed Effects^a

Parameter	Estimate	Std. Error	df	t	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Intercept	4,641202	,112184	11,341	41,371	,000	4,395191	4,887214
Zgndr	-,031967	,009923	22950,133	-3,221	,001	-,051417	-,012517
Zagea	,064500	,029091	17,998	2,217	,040	,003381	,125619
Zeduyrs	,384131	,028694	17,546	13,387	,000	,323735	,444526
Zdfegcon	,127031	,025648	19,041	4,953	,000	,073358	,180704
Zhinctnta	,147209	,019569	17,546	7,522	,000	,106018	,188399
Zuempla	-,054660	,010157	22877,189	-5,381	,000	-,074568	-,034751
Zblgetmg	-,029092	,011318	22774,601	-2,570	,010	-,051276	-,006907
Zlrscall	-,224807	,048804	17,700	-4,606	,000	-,327466	-,122148
Zdomicil1	-,049064	,010350	22771,125	-4,740	,000	-,069351	-,028777
ZMIPEX	,301052	,106541	14,722	2,826	,013	,073592	,528513
Zgdpppp	,182201	,129506	14,437	1,407	,181	-,094775	,459178
Zpimigrnoneu	-,232775	,147932	14,574	-1,574	,137	-,548890	,083341

a. Dependent Variable: FIOS.