1970 1980

I

 $I \cdot y$

Country of Birth

United Kingdom

USSR

Yugoslavia

.0607

(2.70)

(-6.70)

(-1.51)

-.3509

-.0659

-.0006

.0277

.0096

(-.34)

(8.34)

(2.72)

I

TABLE 3—ESTIMATES OF MODEL PARAMETERS^a

 $I \cdot v$

Rate of

Assimilation

at y = 10

 $\overline{I \cdot v^2}$

1955-79

Change in

Cohort Quality

.1303

(2.81)

(-2.31)

(-.79)

-.2144

-.0608

Europe:							
Austria	.0189	.0036	.0321	.0034	00003	.0040	.0287
	(.26)	(.75)	(.52)	(.82)	(45)	(.66)	(.20)
					00019		0143
	(-2.48)	(3.34)	(-2.79)	(3.23)	(-2.74)	(1.64)	(10)
Denmark	0838	- 0033	2018	- 0056	00009	0068	.2441
	(.82)	(44)	(2.14)	(81)	(.72)	(.78)	(1.21)
France	0785	.0020	.0999	0046	(.72) .00005	.0111	.3183
	(-1.28)	(.47)	(2.48)	(-1.33)	(.79)	(2.05)	(2.74)
Germany	.0999	0025	.1409	0047	.00007	0002	.0618
	(3.82)	(-1.37)	(5.40)	(-2.62)	(2.38)	(10)	(1.17)
Greece					00018		
	(-6.70)	(3.73)	(-11.28)	(5.42)	(-3.33)	(1.56)	(-1.75)
Hungary	1555	.0173	2082	.0145	00021	.0036	- .1744
	(-2.98)	(4.12)	(-4.30)	(4.23)	(-3.31)	(.86)	(-1.85)
Ireland	0732	.0019	0514	.0027	00002	`.00 5 0	.0666
	(-1.54)	(.53)	(-1.09)	(.78)	00002 (28)	(1.26)	(.72)
Italy	.0133	.0060	0673	.0065	00009	0031	
	(.60)	(3.72)	(-3.45)	(4.58)	(-3.49)	(-1.55)	(-4.07)
Netherlands	.0127	0061	.1252	0074	.00015	.0062	.2487
						(1.35)	(2.41)
Norway					.00015		.1241
	(2.54)	(-1.55)	(3.77)	(-1.76)	(1.58)	(17)	(.71)
Poland	1936	.0181	−.2734	.0184	00024	.0058	1865
	(-5.70)	(7.62)	(-11.08)	(9.61)	(-6.86)	(1.98)	(-3.08)
Portugal	.0797	.0032	0913	.0073	00012	.0058 (1.98) 0102 (-2.77)	3418
	(1.95)	(.86)	(-3.25)	(2.47)	(-1.95)	(-2.77)	(-4.02)
Romania	3015	.0263	3161	.0229	00030	.0136	0929
						(2.17)	(72)
Spain					00022		.2245
					(-2.39)		
Sweden	.0128	.0119	.0465	.0099	00021	.0080	.0465
	(.13)	(1.90)	(.69)	(1.88)	(-2.14)	(.88)	(.24)
Switzerland	0201	.0132	.1467	.0067	(-2.14) 00015	.0171	.2912
	(27)	(2.18)	(2.48)	(1.33)	(-1.56)	(2.56)	(1.97)
TT. ta d TZ to a d a co	0.00			0000			1000

.1271

(7.38)

 $-.09\hat{2}0$

-42.99

(-18.75)

(-2.82)

-.0023

.0262

.0097

(-1.61)

(11.70)

(3.52)

.00002

(.67)

(-7.67)

(-1.61)

-.00035

-.00009

.0038

.0105

.0054

(1.84)

(2.22)

(1.49)