Table 3.2. Inequality measures between individuals, Côte d'Ivoire, 1985-88

Gini coef- Coe			Coeff. vari-	Atk	Atkinson measures		
Year	ficient	S.d. of logs	ation	€ =0.5	€ = 1.0	ε = 2.0	
1985	0.383	0.716	0.807	0.118	0.223	0.394	
1986	0.358	0.627	0.786	0.103	0.190	0.382	
1987	0.381	0.665	0.894	0.119	0.215	0.444	
1988	0.345	0.615	0.745	0.091	0.180	0.357	

Note: Measures of inequality use household PCE attributed to individuals and are calculated on an individual basis using corrective weights. S.d. is standard deviation and Coeff. variation the coefficient of variation.

Source: Author's calculations based on CILSS, 1985-88.

Deaton (1997)

Table 3.3. Measures of individual poverty, Côte d'Ivoire, 1985–88 (bootstrapped standard errors in brackets)

Year	Headcount ratio, P ₀	Poverty-gap ratio, P ₁	FGT index, P ₂	Sen poverty index, P _s
1985	0.300 (.030)	0.098 (.013)	0.045 (.007)	0.134 (.017)
1986	0.300 (.019)	0.082 (.007)	0.032 (.043)	0.112 (.009)
1987	0.348 (.025)	0.101 (.013)	0.043 (.008)	0.140 (.017)
1988	0.459 (.030)	0.142 (.016)	0.063 (.010)	0.196 (.021)

Note: Measures of poverty are based on household PCE attributed to individuals, and are calculated on an individual basis.

Source: Author's calculations based on CILSS, 1985-88.

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Figure 3.4. Generalized Lorenz curves for Lorenz curves in Figure 3.3



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Figure 3.7. Distribution functions of individual PCE by race, South Africa, 1993



Source: Author's calculations based on South African Living Standards Survey, 1993.

Figure 3.8. Distribution functions of individual PCE, Côte d'Ivoire, 1985-88



Source: Author's calculations based on CILSS.

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Figure 3.9. Poverty deficit curves, Côte d'Ivoire, 1985-88



Source: Author's calculations based on CILSS.