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Huterubut (2000) points out that one of the limitations in his study is that the our

III. Econometric Problems Created by Using Unit Values The proteins that may occur when unit values are used as process for market prices have been drop

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mas. On average, consumers and Ro. 22.157 (+ A54.14) per kilo for beef and Ro. 12.392 (+ A52.32) per kilo for chicke

The shares of expenditures on each meat category are shown in the last columns of fables fai, for and fit. A point to note is that there budget shares are not the ratios of aggregate consumption of each food to aggregate Table 1a. Commodities, Sample Sizes and Budget Shares for Java, 1999

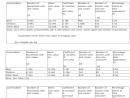


Table 10. Commutities, Sample Sizes and Budget Shares for Urban Java, 1999

Commodities. Samule Sizes and Budget Shares for Bural Java. 1999







d Results of the Elasticity Con

The quality electricities, β^0 show the rate at which usin values rise as households become before dif, indiceding the purchase of higher quality means within a group. In general, the quality compared with the account of the format of an interval in the format of an interval interv

Table 2a. First Stage Estimates: Effect of Total Expenditia	res on Quantity and Quality for Java						
	Budget Share Equation	Rudget than Equation					
Commodities	1	(0f)	8°	10	*(\$ ¹)	10 ²	e
Boot	5.007	24.34	0.32	0.048	6.65	84.0	2.46
Chikan	5.012	25.87	0.22	0.024	2.44	0.57	2.11
Other Mgat	1 0.003	15.34	0.17	0.121	1.38	0.51	2.08
Abov. P is the derivative of the budget share with respect to it	og total expenditures, P is the derivative of the (log) unit value with respect to log total expenditures (a.k.a. :	the quality elasticity β , R^2 is for the budget share and unit value regressions, and R^2 is the superdiffere elasticity of s	windly.				
Table 20. First Mage Eslavates: Effect of Total Expenditu-	res on Quantity and Quality for Urban Java						
	Budget Share Equation				Last Value Equation		
Conversities	a*	1(4*)	N2	ام	1(d ¹)	N0	8
Boof	0.007	16.22	0.23	0.011	1.52	0.40	2.17
C76320	0.00*	23.24	0.22	0.027	1.11	0.53	2.67
Other Meat More See Table 25	0.003	8.45	0.18	0.122	1.12	0.44	1.58
Abbe: See Table 2a.							
Table 20. First Stage Estimates: Effect of Total Expenditur	res on Quantity and Quality for Bural Java						
	Budget Share Equation				List Value Equation		
Conversities	1"	1(4')	ie i	10	8(d ¹)	10 ¹	2
Boof	b.cor	17.72	0.18	D.GTe	1.20	0.71	3.44
C76320	0.000	21.47	0.22	0.018	1.26	0.67	2.73
Other Meat More See Table 25	0.004	13.11	0.1a	0.140	1.47	0.67	2.86
Alder See Table 23.							

own price elasticities of demand are negative (except for the other meat category), as would be expected ²² Overal, the consumption of beet is made for quality and measurement entite effects, the expected bias is towards making elasticities too bays in abcould be terms ²²

Table 3a.	Estimates of Own and Cross Price Elasticities for Java, 1999

() Results for "All Other Cons" of ale 3b. Estimates of Own and Cross Price Elasticities for Urban Java, 1999

Table ZA.	Estimates of Own and Cross Price Elasticities for Java	1999









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[11] baston (1990) used Stitlikki data to estimate price elasticity for meat. He does not however disaggregate the meat category. So we cannot compare with his estimates

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