Table 2: Durbin-Wu-Hausman Test Statistics for the Consistency of the MLE, *Reduced Sub-Samples, RS1.*

(MOR0) Model	Degrees of Freedom	Food Equation Test Statistic	Cumulative Density	Alcohol Equation Test Statistic	Cumulative Density
1	4,744	1.5694	0.819	0.4475	0.226
2	5,740	2.3690	0.962	3.3752	0.995
3	10,732	1.8123	0.945	1.7123	0.926
4	14,722	1.3641	0.836	0.7542	0.280
5	17,716	1.3091	0.821	1.4229	0.882
6	20,710	1.4902	0.923	1.2296	0.778

(MOR1) Model	Degrees of Freedom	Food Equation Test Statistic	Cumulative Density	Alcohol Equation Test Statistic	Cumulative Density
1	4,551	0.2505	0.091	0.8727	0.520
2	5,547	0.4966	0.221	0.7792	0.435
3	10,539	1.3736	0.811	2.1913	0.983
4	14,529	1.4137	0.859	1.6267	0.932
5	17,523	1.6374	0.949	1.3030	0.816
6	20,517	2.0997	0.996	5.4914	1.000

(MOR2) Model	Degrees of Freedom	Food Equation Test Statistic	Cumulative Density	Alcohol Equation Test Statistic	Cumulative Density
1	4,628	2.0780	0.918	2.1574	0.928
2	5,624	1.7065	0.869	1.6654	0.859
3	10,616	1.1043	0.644	1.0150	0.571
4	14,606	2.4461	0.998	1.4520	0.876
5	17,600	2.7771	1.000	1.7074	0.963
6	20,594	2.7040	1.000	1.7555	0.978

Notes to Tables 1–3:

1. Models 1–6 are, respectively, the basic model with no household characteristics, labour force or other conditioning variables; model 1 with age of head added; model 1 with labour force variables added; model 1 with age of head, labour force and other expenditures conditioning good added; model 4 with vehicle ownership dummy added; model 5 with tobacco consumption dummy added.

2. There are 11, 15, 19, 27, 31 and 35 parameters in models 1–6 respectively.

3. The test statistics are asymptotically distributed as F, with the stated degrees of freedom. The method of calculating these statistics is explained in detail in the text.