

Table 1: Mean Comparison between CAMS generated, RAND CAMS, and Wave Consistent CAMS generated spending categories

	(1)		
	CAMS Generated	RAND CAMS	Wave Consistent
total	40906.5 (38410.9)	40286.7 (32454.5)	39505.3 (37038.4)
nondurables	22630.2 (22928.4)	23064.0 (19936.3)	21144.8 (21486.3)
durables	338.4 (762.8)	334.2 (712.7)	338.4 (762.8)
transportation	7876.8 (13134.3)	8221.1 (12476.1)	7876.8 (13134.3)
housing	10145.3 (15709.0)	8667.5 (11095.3)	10145.3 (15709.0)

The wave consistent measures are CAMS generated and exclude house services, yard services, personal care, and household furnishings (which effect total and nondurables).

Most differences can be explained by the lack of imputation from the CAMS generated values, which have been winsorized.

The number of observations is 30124.

Table 2: Mean Comparison between CAMS generated, RAND CAMS, and Wave Consistent CAMS generated spending categories (real adjusted)

(1)			
	CAMS Generated	RAND CAMS	Wave Consistent
total	36096.7 (34123.6)	35589.7 (28995.4)	34906.8 (33051.7)
nondurables	19987.6 (20531.8)	20372.7 (17844.2)	18710.2 (19372.3)
durables	299.9 (682.9)	296.1 (636.1)	299.9 (682.9)
transportation	6982.5 (11719.9)	7290.5 (11156.3)	6982.5 (11719.9)
housing	8914.2 (13901.0)	7630.4 (9994.3)	8914.2 (13901.0)

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The number of observations is 30124.