

Supplementary Table 3 Coefficients of variation and variance ratio for different nutrients per consumption unit

Nutrient	Coefficient of variation (%)		Variance Ratio ( $S_w^2/S_b^2$ )
	Within- Household ( $CV_w$ )	Between- Household ( $CV_b$ )	
Energy	23.68	28.08	0.71
Protein	<b>33.80</b>	27.34	<b>1.53</b>
Fat	36.37	45.44	0.64
Vitamin A	67.05	91.47	0.54
Vitamin C	<b>92.22</b>	49.56	<b>3.46</b>
Thiamine	<b>36.61</b>	33.46	<b>1.20</b>
Riboflavin	31.78	32.82	0.94
Niacin	<b>33.62</b>	32.88	<b>1.05</b>
Calcium	30.17	42.61	0.50
Folic Acid	<b>40.41</b>	31.33	<b>1.66</b>
Iron	<b>37.00</b>	32.98	<b>1.26</b>

Values in bold indicate greater within- household than between- household coefficient of variation for nutrients