Table S1. Model results excluding external water quality.

Variable	log(TC$_{internal}$)	TC$_{internal}$	log(EC$_{internal}$)	EC$_{internal}$
log(TC$_{source water}$)	0.208*			
TC$_{source}$		−10.650		
log(EC$_{source}$)			0.112	
EC$_{source}$				−0.046
Gender	0.290	726.390	0.130	10.351
Does fetching	0.612	3488.275**	−0.014	3.114
Does treating	0.577*	2214.488**	0.317	11.840
Does packaging	−0.720*	−2584.509*	0.802	14.842
Improved source	0.153	170.044	−0.476	−9.792
Water covered	0.264	638.979	0.793	7.638
Cup for water bucket	−0.018	−756.090	−1.318**	−30.482***
Water treated	−0.260	−1005.791	−0.929	−23.965
Ice in cooler box	−0.356	−396.598	0.217	5.637
Constant	1.746***	−52.199	1.895*	29.439
N	68	68	68	68
R-squared	0.1805	0.1903	0.1542	0.1867
Adj R-squared	0.0368	0.0482	0.0058	0.044

* denotes significance at the 10% level, ** denotes significance at the 5% level, *** denotes significance at the 1% level.