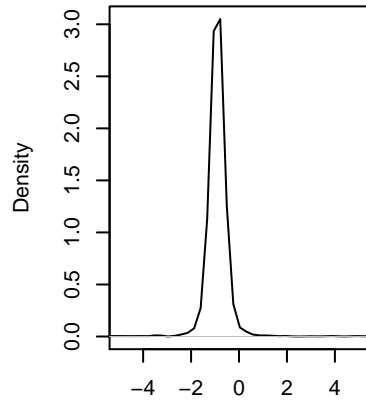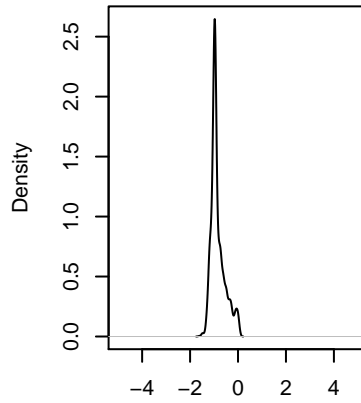# Demand Paper

Matthew Aaron Looney
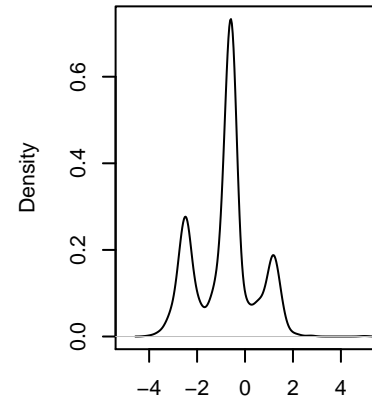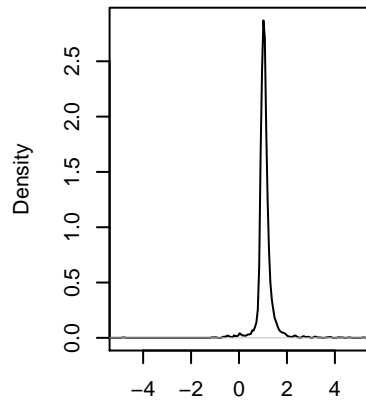
08/22/2017

Contents

N = 2066 Bandwidth = 0.04266
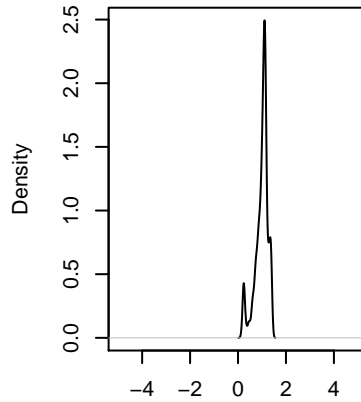Meats – own price elasticity

N = 2066 Bandwidth = 0.0456
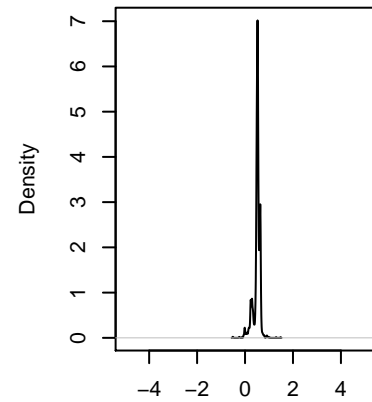Dairy – own price elasticity

N = 2066 Bandwidth = 0.1788
Pulses – own price elasticity

N = 2066 Bandwidth = 0.02809
Meats – income elasticity

N = 2066 Bandwidth = 0.04164
Dairy – income elasticity

N = 2066 Bandwidth = 0.01302
Pulses – income elasticity

Table 1: Parametric

-0.907	-0.073	-0.004	1.164
-0.058	-0.822	-0.071	1.004
-0.380	-0.057	-0.439	0.566

***Significant at the 1 percent level,
**Significant at the 5 percent level,
*Significant at the 10 percent level.

1

Table 2: Nonparametric

-0.967	-0.065	-0.048	1.124
0.003	-0.843	-0.075	0.988
-0.340	-0.056	-0.778	0.496

***Significant at the 1 percent level,
**Significant at the 5 percent level,
*Significant at the 10 percent level.

Table 3: Full AIDS - Hicksian

	p1	p2	p3
q_w1	-0.981	-0.060	-0.032
q_w2	-0.069	-0.863	-0.034
q_w3	0.106	0.006	-0.566

***Significant at the 1 percent level,
**Significant at the 5 percent level,
*Significant at the 10 percent level.