

## Presentable things to show Ash

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**Table 1:** Has Child  $\times$  Normative: Effects on log(soda)

Dependent Variable: Model:	(1)	(2)	(3)	log_soda (4)	(5)	(6)	(7)
<i>Variables</i>							
$\beta_N$ : Normative	-0.178*** (0.047)	-0.116** (0.047)	-0.174*** (0.047)	-0.164*** (0.044)	-0.098** (0.046)	-0.150*** (0.049)	
$\beta_C$ : Has child	-0.014 (0.012)	0.004 (0.012)	-0.018 (0.012)	-0.002 (0.012)	0.012 (0.012)	-0.010 (0.012)	0.035*** (0.011)
$\beta_{N \times C}$ : Normative $\times$ Has child	-0.092* (0.056)	-0.114** (0.056)	-0.104* (0.056)	-0.087* (0.052)	-0.118** (0.054)	-0.108* (0.058)	-0.092** (0.037)
<i>Fixed-effects</i>							
year	Yes	Yes	Yes	Yes	Yes	Yes	Yes
id							Yes
Controls	None	Sex	Age	Race	Sex+Age	Lose weight	TWFE
<i>Fit statistics</i>							
Observations	47,006	47,006	45,337	46,656	45,002	43,134	47,006
R <sup>2</sup>	0.01241	0.02316	0.01337	0.03153	0.04405	0.02498	0.54895
RMSE	0.79020	0.78589	0.79020	0.78238	0.77771	0.78838	0.53403

*Clustered (id) standard-errors in parentheses**Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1*

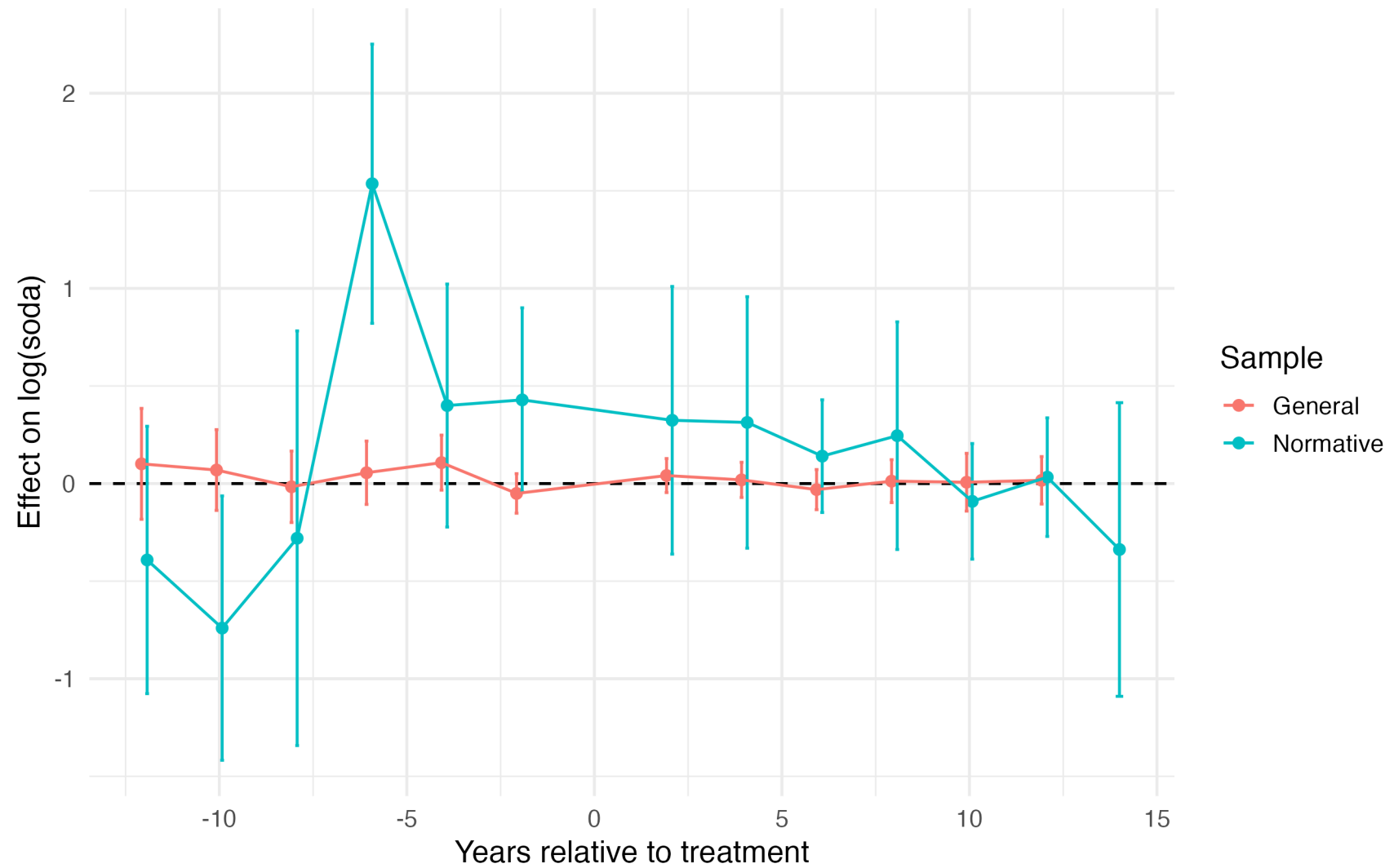
**Table 2:** Has Child  $\times$  Normative: Effects on log(soda)

Dependent Variable: Model:	(1)	(2)	(3)	log_soda		(6)	(7)	(8)	(9)
<i>Variables</i>									
$\beta_N$ : Normative	-0.077 (0.048)	-0.093* (0.050)	-0.079* (0.047)	-0.129*** (0.047)	-0.098** (0.046)			-0.104** (0.046)	-0.085* (0.048)
$\beta_C$ : Has child	0.015 (0.012)	0.002 (0.012)	0.018 (0.012)	0.0002 (0.012)	0.012 (0.012)	0.114*** (0.010)	0.119*** (0.011)	0.043*** (0.012)	0.045*** (0.012)
$\beta_{N \times C}$ : Normative $\times$ Has child	-0.130** (0.057)	-0.136** (0.060)	-0.122** (0.056)	-0.114** (0.056)	-0.118** (0.054)	-0.085** (0.037)	-0.094** (0.043)	-0.108** (0.054)	-0.120** (0.057)
<i>Fixed-effects</i>									
year	Yes	Yes	Yes	Yes	Yes				
id						Yes	Yes		
Dieting intent							Yes		
Controls	weight+demo	weight+sex+age	weight+sex+race	weight+age+race	age+sex+race	none	weight	demographic	weight+demo
<i>Fit statistics</i>									
Observations	41,256	41,564	42,811	41,256	45,002	47,006	43,134	45,002	41,256
R <sup>2</sup>	0.05459	0.03408	0.05312	0.04652	0.04405	0.54203	0.55146	0.03524	0.04502
RMSE	0.77676	0.78528	0.77676	0.78007	0.77771	0.53810	0.53473	0.78128	0.78068

*Clustered (id) standard-errors in parentheses*

*Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1*

## Event study comparison: General vs Normative



**Figure 1:** Event study comparison: General vs Normative

# Distribution of average soda consumption by cohort

Overlaid histograms; dashed lines = cohort means

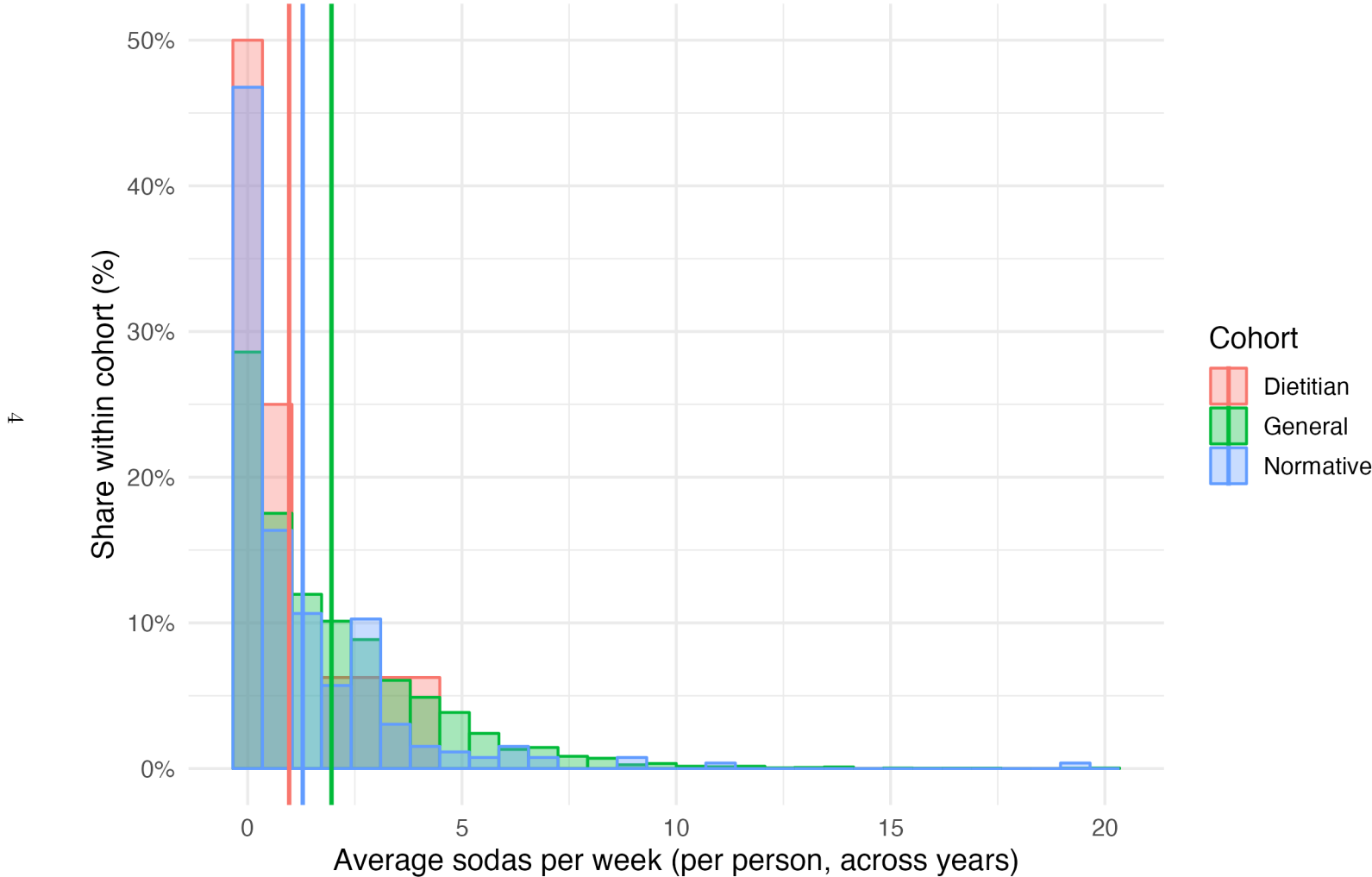


Figure 2: Distribution of soda consumption