Leo HENRY

August 16, 2022

Contents

I Hypothesis Model **3**

0.1 withouth Race Respondant 4

0.1.1 H1a 4

0.1.2 H2a 4

0.1.3 h2b 4

0.1.4 H2c 4

0.1.5 H3a 4

0.1.6 H3b 4

0.2 With Race 2*White 4

0.2.1 H1a 4

0.2.2 H2a 4

0.2.3 H2b 4

0.2.4 H2c 4

0.2.5 H3a 4

0.2.6 H3b 4

0.3 With Race 1*White 4

0.3.1 H1a 4

0.3.2 H2a 4

0.3.3 H2b 4

0.3.4 H2c 4

0.3.5 H3a 4

0.3.6 H3b 4

II Test Variable controle **45**

III Scenario **49**

1 Model 1 - Product **50**

1.1 other 50

1.2 self 54

1.3 comparaison 55

2 Model 2 - Update **57**
2.1 other 57
2.2 self 60
2.3 comparaison 61

3 Model 3 - Product*Presentation **64**
3.1 self 72
3.2 comparaison 73

4 Model 4 - SpillingEffect **74**

5 Model 4.2 - SpillingEffect Crossed **76**

6 Model 4 - SpillingEffect, Product, Update **79**

7 Model 5 - EXPGRP, SpillingEffect, Product, Update **81**

8 Model Summary **86**

IV Some Racial Demography and Covid Beliefs **88**

9 Model 4 - Race Name **89**

10 Model 5 - Race Respondant **91**

11 Model 6 - Race Respondant and Name **95**

12 Model 6.2 - CovidSkepticism **100**

13 Model 7 - CovidSkepticism **111**

14 Model 8 - CovidSkepticism, race name and race respondant **113**

V Scenario and demography **119**

15 Model 4 - Race Name **120**

VI CatchCovid and demography **129**

16 Model x, Catch Covid and CovidSkepticism **130**

Part I

Hypothesis Model

0.1 withouth Race Respondant

0.1.1 H1a

0.1.2 H2a

0.1.3 h2b

0.1.4 H2c

0.1.5 H3a

0.1.6 H3b

0.2 With Race 2*White

0.2.1 H1a

0.2.2 H2a

0.2.3 H2b

0.2.4 H2c

0.2.5 H3a

0.2.6 H3b

0.3 With Race 1*White

0.3.1 H1a

0.3.2 H2a

0.3.3 H2b

0.3.4 H2c

0.3.5 H3a

0.3.6 H3b

Table 1: Model H1a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	23.50[18.69,28.30]*** t=9.58, se=2.45 p=0.00, df=2373.00	28.64[27.04,30.24]*** t=35.10, se=0.82 p=0.00, df=2392.00	12.19[3.98,20.40]** t=2.91, se=4.19 p=0.00, df=2373.00	21.24[16.58,25.89]*** t=8.95, se=2.37 p=0.00, df=2372.00	27.32[22.49,32.15]*** t=11.08, se=2.46 p=0.00, df=2373.00	28.02[26.37,29.67]*** t=33.29, se=0.84 p=0.00, df=2392.00	12.19[3.98,20.40]** t=2.91, se=4.19 p=0.00, df=2373.00	24.85[20.20,29.50]*** t=10.48, se=2.37 p=0.00, df=2372.00
V_Producthardwaresupplies	0.85[−2.12,3.83] t=0.56, se=1.52 p=0.57, df=2373.00		5.22[−0.02,10.45]+ t=1.95, se=2.67 p=0.05, df=2373.00	−0.07[−2.96,2.82] t=−0.05, se=1.47 p=0.96, df=2372.00	−0.04[−3.01,2.93] t=−0.02, se=1.51 p=0.98, df=2373.00		5.22[−0.02,10.45]+ t=1.95, se=2.67 p=0.05, df=2373.00	−1.02[−3.89,1.85] t=−0.70, se=1.46 p=0.49, df=2372.00
V_Producttoiletpaper	3.44[0.48,6.39]* t=2.28, se=1.51 p=0.02, df=2373.00		20.45[15.26,25.65]*** t=7.72, se=2.65 p=0.00, df=2373.00	−0.04[−2.95,2.86] t=−0.03, se=1.48 p=0.98, df=2372.00	2.00[−0.95,4.95] t=1.33, se=1.51 p=0.18, df=2373.00		20.45[15.26,25.65]*** t=7.72, se=2.65 p=0.00, df=2373.00	−1.76[−4.65,1.13] t=−1.19, se=1.47 p=0.23, df=2372.00
V_Productcigarettes	11.01[8.01,14.01]*** t=7.19, se=1.53 p=0.00, df=2373.00		22.65[17.36,27.94]*** t=8.40, se=2.70 p=0.00, df=2373.00	7.25[4.29,10.22]*** t=4.80, se=1.51 p=0.00, df=2372.00	7.51[4.51,10.51]*** t=4.90, se=1.53 p=0.00, df=2373.00		22.65[17.36,27.94]*** t=8.40, se=2.70 p=0.00, df=2373.00	3.46[0.52,6.41]* t=2.31, se=1.50 p=0.02, df=2372.00
V_RacenamefBlack	0.80[−2.16,3.75] t=0.53, se=1.51 p=0.60, df=2373.00		−1.05[−6.26,4.15] t=−0.40, se=2.66 p=0.69, df=2373.00	1.04[−1.83,3.91] t=0.71, se=1.46 p=0.48, df=2372.00	−0.76[−3.71,2.20] t=−0.50, se=1.51 p=0.61, df=2373.00		−1.05[−6.26,4.15] t=−0.40, se=2.66 p=0.69, df=2373.00	−0.48[−3.34,2.38] t=−0.33, se=1.46 p=0.74, df=2372.00
V_RacenamefChinese	0.67[−2.31,3.65] t=0.44, se=1.52 p=0.66, df=2373.00		−0.50[−5.74,4.75] t=−0.19, se=2.68 p=0.85, df=2373.00	0.80[−2.10,3.69] t=0.54, se=1.48 p=0.59, df=2372.00	−0.21[−3.19,2.77] t=−0.14, se=1.52 p=0.89, df=2373.00		−0.50[−5.74,4.75] t=−0.19, se=2.68 p=0.85, df=2373.00	−0.06[−2.94,2.82] t=−0.04, se=1.47 p=0.97, df=2372.00
V_RacenamefIndian	1.16[−1.82,4.15] t=0.76, se=1.52 p=0.44, df=2373.00		0.96[−4.30,6.22] t=0.36, se=2.68 p=0.72, df=2373.00	1.03[−1.87,3.93] t=0.70, se=1.48 p=0.49, df=2372.00	−1.40[−4.39,1.58] t=−0.92, se=1.52 p=0.36, df=2373.00		0.96[−4.30,6.22] t=0.36, se=2.68 p=0.72, df=2373.00	−1.54[−4.42,1.35] t=−1.04, se=1.47 p=0.30, df=2372.00
V_Age	0.16[0.06,0.25]** t=3.18, se=0.05 p=0.00, df=2373.00		0.09[−0.08,0.26] t=1.04, se=0.09 p=0.30, df=2373.00	0.14[0.05,0.23]** t=2.98, se=0.05 p=0.00, df=2372.00	0.11[0.01,0.20]* t=2.22, se=0.05 p=0.03, df=2373.00		0.09[−0.08,0.26] t=1.04, se=0.09 p=0.30, df=2373.00	0.09[0.00,0.19]* t=1.98, se=0.05 p=0.05, df=2372.00
V_Locationinthecity	0.29[−0.98,1.55] t=0.44, se=0.65 p=0.66, df=2373.00		0.03[−2.21,2.27] t=0.03, se=1.14 p=0.98, df=2373.00	0.37[−0.86,1.60] t=0.59, se=0.63 p=0.56, df=2372.00	0.10[−1.17,1.37] t=0.16, se=0.65 p=0.88, df=2373.00		0.03[−2.21,2.27] t=0.03, se=1.14 p=0.98, df=2373.00	0.20[−1.02,1.43] t=0.33, se=0.63 p=0.74, df=2372.00
V_Locationnearby	−0.41[−1.70,0.88] t=−0.62, se=0.66 p=0.53, df=2373.00		−1.00[−3.27,1.27] t=−0.86, se=1.16 p=0.39, df=2373.00	−0.18[−1.43,1.07] t=−0.28, se=0.64 p=0.78, df=2372.00	−0.62[−1.90,0.67] t=−0.94, se=0.66 p=0.35, df=2373.00		−1.00[−3.27,1.27] t=−0.86, se=1.16 p=0.39, df=2373.00	−0.36[−1.60,0.89] t=−0.56, se=0.63 p=0.58, df=2372.00
V_StoreTypedepartmentstore	1.14[−0.13,2.41]+ t=1.76, se=0.65 p=0.08, df=2373.00		1.48[−0.77,3.72] t=1.29, se=1.14 p=0.20, df=2373.00	0.91[−0.33,2.14] t=1.44, se=0.63 p=0.15, df=2372.00	−0.02[−1.29,1.25] t=−0.03, se=0.65 p=0.98, df=2373.00		1.48[−0.77,3.72] t=1.29, se=1.14 p=0.20, df=2373.00	−0.27[−1.50,0.96] t=−0.43, se=0.63 p=0.66, df=2372.00
V_StoreTypesupermarket	1.34[0.07,2.61]* t=2.06, se=0.65 p=0.04, df=2373.00		1.48[−0.76,3.73] t=1.30, se=1.14 p=0.20, df=2373.00	1.12[−0.12,2.35]+ t=1.77, se=0.63 p=0.08, df=2372.00	0.97[−0.30,2.24] t=1.50, se=0.65 p=0.13, df=2373.00		1.48[−0.76,3.73] t=1.30, se=1.14 p=0.20, df=2373.00	0.74[−0.49,1.96] t=1.17, se=0.63 p=0.24, df=2372.00
V_Producthardwaresuppliesv_RacenamefBlack	−0.48[−4.85,3.89] t=−0.22, se=2.23 p=0.83, df=2373.00		−0.72[−8.36,6.92] t=−0.18, se=3.90 p=0.85, df=2373.00	−0.37[−4.61,3.87] t=−0.17, se=2.16 p=0.86, df=2372.00	0.65[−3.72,5.02] t=0.29, se=2.23 p=0.77, df=2373.00		−0.72[−8.36,6.92] t=−0.18, se=3.90 p=0.85, df=2373.00	0.76[−3.46,4.98] t=0.35, se=2.15 p=0.72, df=2372.00
V_Producttoiletpaperv_RacenamefBlack	−1.33[−5.68,3.03] t=−0.60, se=2.22 p=0.55, df=2373.00		−2.56[−10.18,5.06] t=−0.66, se=3.89 p=0.51, df=2373.00	−0.98[−5.21,3.24] t=−0.46, se=2.15 p=0.65, df=2372.00	−0.34[−4.69,4.01] t=−0.15, se=2.22 p=0.88, df=2373.00		−2.56[−10.18,5.06] t=−0.66, se=3.89 p=0.51, df=2373.00	0.02[−4.18,4.22] t=0.01, se=2.14 p=0.99, df=2372.00
V_Productcigarettesv_RacenamefBlack	−4.59[−8.94,−0.24]* t=−2.07, se=2.22 p=0.04, df=2373.00		−4.30[−11.92,3.32] t=−1.11, se=3.89 p=0.27, df=2373.00	−4.00[−8.23,0.22]+ t=−1.86, se=2.15 p=0.06, df=2372.00	−2.77[−7.11,1.58] t=−1.25, se=2.22 p=0.21, df=2373.00		−4.30[−11.92,3.32] t=−1.11, se=3.89 p=0.27, df=2373.00	−2.16[−6.36,2.04] t=−1.01, se=2.14 p=0.31, df=2372.00
V_Producthardwaresuppliesv_RacenamefChinese	0.16[−4.23,4.55] t=0.07, se=2.24 p=0.94, df=2373.00		2.15[−5.54,9.83] t=0.55, se=3.92 p=0.58, df=2373.00	−0.07[−4.33,4.19] t=−0.03, se=2.17 p=0.97, df=2372.00	−0.07[−4.46,4.31] t=−0.03, se=2.24 p=0.97, df=2373.00		2.15[−5.54,9.83] t=0.55, se=3.92 p=0.58, df=2373.00	−0.34[−4.58,3.90] t=−0.16, se=2.16 p=0.88, df=2372.00
V_Producttoiletpaperv_RacenamefChinese	−2.91[−7.27,1.45] t=−1.31, se=2.22 p=0.19, df=2373.00		−4.27[−11.90,3.35] t=−1.10, se=3.89 p=0.27, df=2373.00	−2.23[−6.46,2.00] t=−1.03, se=2.16 p=0.30, df=2372.00	−1.31[−5.67,3.06] t=−0.59, se=2.22 p=0.56, df=2373.00		−4.27[−11.90,3.35] t=−1.10, se=3.89 p=0.27, df=2373.00	−0.56[−4.78,3.65] t=−0.26, se=2.15 p=0.79, df=2372.00
V_Productcigarettesv_RacenamefChinese	−4.30[−8.67,0.06]+ t=−1.93, se=2.23 p=0.05, df=2373.00		−8.79[−16.43,−1.15]* t=−2.26, se=3.90 p=0.02, df=2373.00	−3.03[−7.27,1.21] t=−1.40, se=2.16 p=0.16, df=2372.00	−1.97[−6.33,2.40] t=−0.88, se=2.23 p=0.38, df=2373.00		−8.79[−16.43,−1.15]* t=−2.26, se=3.90 p=0.02, df=2373.00	−0.61[−4.83,3.61] t=−0.28, se=2.15 p=0.78, df=2372.00
V_Producthardwaresuppliesv_RacenamefIndian	0.69[−3.63,5.01] t=0.31, se=2.20 p=0.75, df=2373.00		2.14[−5.43,9.72] t=0.55, se=3.86 p=0.58, df=2373.00	0.32[−3.88,4.51] t=0.15, se=2.14 p=0.88, df=2372.00	1.12[−3.20,5.44] t=0.51, se=2.20 p=0.61, df=2373.00		2.14[−5.43,9.72] t=0.55, se=3.86 p=0.58, df=2373.00	0.70[−3.48,4.87] t=0.33, se=2.13 p=0.74, df=2372.00
V_Producttoiletpaperv_RacenamefIndian	−2.47[−6.84,1.89] t=−1.11, se=2.23 p=0.27, df=2373.00		−3.91[−11.56,3.73] t=−1.00, se=3.90 p=0.32, df=2373.00	−1.77[−6.01,2.47] t=−0.82, se=2.16 p=0.41, df=2372.00	0.40[−3.97,4.76] t=0.18, se=2.23 p=0.86, df=2373.00		−3.91[−11.56,3.73] t=−1.00, se=3.90 p=0.32, df=2373.00	1.15[−3.06,5.37] t=0.54, se=2.15 p=0.59, df=2372.00
V_Productcigarettesv_RacenamefIndian	−5.20[−9.61,−0.78]* t=−2.31, se=2.25 p=0.02, df=2373.00		−5.87[−13.60,1.87] t=−1.49, se=3.94 p=0.14, df=2373.00	−4.34[−8.63,−0.05]* t=−1.98, se=2.19 p=0.05, df=2372.00	−2.40[−6.82,2.02] t=−1.06, se=2.25 p=0.29, df=2373.00		−5.87[−13.60,1.87] t=−1.49, se=3.94 p=0.14, df=2373.00	−1.49[−5.75,2.78] t=−0.68, se=2.18 p=0.49, df=2372.00
MorallyWrong		0.19[0.17,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00		0.17[0.15,0.20]*** t=14.37, se=0.01 p=0.00, df=2372.00		0.19[0.17,0.21]*** t=17.40, se=0.01 p=0.00, df=2392.00		0.19[0.16,0.21]*** t=15.55, se=0.01 p=0.00, df=2372.00
SD (Intercept ID)	19.41 t=, se= p=, df=	17.68 t=, se= p=, df=	20.33 t=, se= p=, df=	17.81 t=, se= p=, df=	20.42 t=, se= p=, df=	18.47 t=, se= p=, df=	20.33 t=, se= p=, df=	18.54 t=, se= p=, df=
SD (Observations)	11.29 t=, se= p=, df=	11.27 t=, se= p=, df=	20.35 t=, se= p=, df=	10.98 t=, se= p=, df=	11.27 t=, se= p=, df=	11.04 t=, se= p=, df=	20.35 t=, se= p=, df=	10.91 t=, se= p=, df=
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.021	0.068	0.073	0.075	0.012	0.067	0.073	0.071
R2 Cond.	0.752	0.731	0.536	0.745	0.769	0.754	0.536	0.761
AIC	19 935.1	19 847.8	22 170.9	19 748.7	19 986.0	19 817.7	22 170.9	19 767.8
BIC	20 068.1	19 870.9	22 303.9	19 887.5	20 118.9	19 840.8	22 303.9	19 906.6
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	9.85	9.91	18.11	9.59	9.82	9.69	18.11	9.52

Table 2: Model H1a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	23.95[19.37,28.52]*** t=10.27, se=2.33 p=0.00, df=2383.00	28.64[27.04,30.24]*** t=35.10, se=0.82 p=0.00, df=2392.00	14.29[6.62,21.97]*** t=3.65, se=3.91 p=0.00, df=2383.00	21.35[16.92,25.78]*** t=9.45, se=2.26 p=0.00, df=2382.00	27.34[22.85,31.84]*** t=11.93, se=2.29 p=0.00, df=2385.00	28.02[26.37,29.67]*** t=33.29, se=0.84 p=0.00, df=2392.00	15.22[7.67,22.78]*** t=3.95, se=3.85 p=0.00, df=2385.00	24.40[20.08,28.73]*** t=11.06, se=2.21 p=0.00, df=2384.00
V_ProductMorMorallyQuestionable	6.67[4.54,8.81]*** t=6.13, se=1.09 p=0.00, df=2383.00		18.98[15.28,22.68]*** t=10.05, se=1.89 p=0.00, df=2383.00	3.48[1.36,5.60]** t=3.22, se=1.08 p=0.00, df=2382.00	4.79[2.68,6.90]*** t=4.45, se=1.08 p=0.00, df=2385.00		19.01[15.31,22.71]*** t=10.07, se=1.89 p=0.00, df=2385.00	1.36[−0.72,3.45] t=1.28, se=1.06 p=0.20, df=2384.00
V_RacenamefBlack	0.59[−1.43,2.60] t=0.57, se=1.03 p=0.57, df=2383.00		−1.35[−4.88,2.18] t=−0.75, se=1.80 p=0.45, df=2383.00	0.88[−1.08,2.84] t=0.88, se=1.00 p=0.38, df=2382.00	−0.38[−2.37,1.62] t=−0.37, se=1.02 p=0.71, df=2385.00		−1.38[−4.90,2.15] t=−0.76, se=1.80 p=0.44, df=2385.00	−0.06[−1.99,1.87] t=−0.06, se=0.98 p=0.95, df=2384.00
V_RacenamefChinese	0.74[−1.33,2.81] t=0.70, se=1.05 p=0.48, df=2383.00		0.49[−3.12,4.10] t=0.27, se=1.84 p=0.79, df=2383.00	0.77[−1.24,2.78] t=0.75, se=1.02 p=0.46, df=2382.00	−0.16[−2.20,1.89] t=−0.15, se=1.04 p=0.88, df=2385.00		0.51[−3.10,4.12] t=0.28, se=1.84 p=0.78, df=2385.00	−0.14[−2.12,1.84] t=−0.14, se=1.01 p=0.89, df=2384.00
V_RacenamefIndian	1.54[−0.51,3.59] t=1.47, se=1.05 p=0.14, df=2383.00		2.17[−1.41,5.75] t=1.19, se=1.83 p=0.23, df=2383.00	1.19[−0.81,3.18] t=1.17, se=1.02 p=0.24, df=2382.00	−0.76[−2.79,1.27] t=−0.74, se=1.04 p=0.46, df=2385.00		2.17[−1.41,5.75] t=1.19, se=1.83 p=0.23, df=2385.00	−1.14[−3.10,0.83] t=−1.14, se=1.00 p=0.26, df=2384.00
V_Age	0.15[0.05,0.25]** t=3.07, se=0.05 p=0.00, df=2383.00		0.09[−0.08,0.26] t=1.09, se=0.09 p=0.28, df=2383.00	0.14[0.04,0.23]** t=2.84, se=0.05 p=0.00, df=2382.00	0.11[0.01,0.21]* t=2.23, se=0.05 p=0.03, df=2385.00		0.09[−0.07,0.26] t=1.09, se=0.09 p=0.27, df=2385.00	0.09[0.00,0.19]* t=1.97, se=0.05 p=0.05, df=2384.00
V_StoreTypedepartmentstore	1.18[−0.11,2.47]+ t=1.79, se=0.66 p=0.07, df=2383.00		1.29[−0.96,3.54] t=1.12, se=1.15 p=0.26, df=2383.00	0.98[−0.27,2.24] t=1.53, se=0.64 p=0.13, df=2382.00				
V_StoreTypesupermarket	1.39[0.10,2.68]* t=2.11, se=0.66 p=0.03, df=2383.00		1.58[−0.67,3.83] t=1.38, se=1.15 p=0.17, df=2383.00	1.15[−0.10,2.41]+ t=1.80, se=0.64 p=0.07, df=2382.00				
V_ProductMorMorallyQuestionableV_RacenamefBlack	−2.53[−5.62,0.56] t=−1.60, se=1.58 p=0.11, df=2383.00		−3.11[−8.47,2.24] t=−1.14, se=2.73 p=0.25, df=2383.00	−2.10[−5.11,0.91] t=−1.37, se=1.53 p=0.17, df=2382.00	−1.81[−4.87,1.25] t=−1.16, se=1.56 p=0.25, df=2385.00		−3.09[−8.45,2.26] t=−1.13, se=2.73 p=0.26, df=2385.00	−1.36[−4.32,1.60] t=−0.90, se=1.51 p=0.37, df=2384.00
V_ProductMorMorallyQuestionableV_RacenamefChinese	−3.46[−6.60,−0.32]* t=−2.16, se=1.60 p=0.03, df=2383.00		−7.52[−12.95,−2.10]** t=−2.72, se=2.77 p=0.01, df=2383.00	−2.37[−5.42,0.69] t=−1.52, se=1.56 p=0.13, df=2382.00	−1.60[−4.71,1.51] t=−1.01, se=1.59 p=0.31, df=2385.00		−7.62[−13.04,−2.20]** t=−2.76, se=2.76 p=0.01, df=2385.00	−0.41[−3.42,2.60] t=−0.27, se=1.53 p=0.79, df=2384.00
V_ProductMorMorallyQuestionableV_RacenamefIndian	−4.10[−7.27,−0.92]* t=−2.53, se=1.62 p=0.01, df=2383.00		−6.12[−11.60,−0.64]* t=−2.19, se=2.79 p=0.03, df=2383.00	−3.08[−6.17,0.01]+ t=−1.96, se=1.58 p=0.05, df=2382.00	−1.59[−4.73,1.56] t=−0.99, se=1.60 p=0.32, df=2385.00		−6.14[−11.61,−0.67]* t=−2.20, se=2.79 p=0.03, df=2385.00	−0.50[−3.54,2.54] t=−0.32, se=1.55 p=0.75, df=2384.00
MorallyWrong		0.19[0.17,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00		0.17[0.15,0.20]*** t=14.34, se=0.01 p=0.00, df=2382.00		0.19[0.17,0.21]*** t=17.40, se=0.01 p=0.00, df=2392.00		0.19[0.16,0.21]*** t=15.49, se=0.01 p=0.00, df=2384.00
SD (Intercept ID)	19.39 t=, se= p=, df=	17.68 t=, se= p=, df=	20.32 t=, se= p=, df=	17.78 t=, se= p=, df=	20.41 t=, se= p=, df=	18.47 t=, se= p=, df=	20.33 t=, se= p=, df=	18.53 t=, se= p=, df=
SD (Observations)	11.51 t=, se= p=, df=	11.27 t=, se= p=, df=	20.46 t=, se= p=, df=	11.21 t=, se= p=, df=	11.38 t=, se= p=, df=	11.04 t=, se= p=, df=	20.45 t=, se= p=, df=	11.02 t=, se= p=, df=
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.012	0.068	0.067	0.066	0.007	0.067	0.066	0.065
R2 Cond.	0.742	0.731	0.530	0.734	0.765	0.754	0.530	0.756
AIC	20 020.0	19 847.8	22 214.8	19 834.5	20 032.1	19 817.7	22 216.0	19 815.6
BIC	20 095.2	19 870.9	22 290.0	19 915.5	20 095.7	19 840.8	22 280.5	19 885.0
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	10.08	9.91	18.26	9.82	9.95	9.69	18.26	9.65

Table 3: Model H1a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	23.80[19.14,28.45]***	28.64[27.04,30.24]***	14.68[6.85,22.50]***	21.07[16.56,25.59]***	27.19[22.55,31.83]***	28.02[26.37,29.67]***	14.68[6.85,22.50]***	24.26[19.79,28.73]***
	t=10.02, se=2.38	t=35.10, se=0.82	t=3.68, se=3.99	t=9.15, se=2.30	t=11.49, se=2.37	t=33.29, se=0.84	t=3.68, se=3.99	t=10.64, se=2.28
	p=0.00, df=2381.00	p=0.00, df=2392.00	p=0.00, df=2381.00	p=0.00, df=2380.00	p=0.00, df=2381.00	p=0.00, df=2392.00	p=0.00, df=2381.00	p=0.00, df=2380.00
V_ProductMorMorallyQuestionable	6.63[4.49,8.77]***		18.84[15.13,22.56]***	3.46[1.33,5.58]**	4.65[2.53,6.77]***		18.84[15.13,22.56]***	1.27[−0.82,3.36]
	t=6.07, se=1.09		t=9.94, se=1.90	t=3.19, se=1.08	t=4.30, se=1.08		t=9.94, se=1.90	t=1.19, se=1.07
	p=0.00, df=2381.00		p=0.00, df=2381.00	p=0.00, df=2380.00	p=0.00, df=2381.00		p=0.00, df=2381.00	p=0.23, df=2380.00
V_RacenamefBlack	0.53[−1.50,2.55]		−1.48[−5.02,2.06]	0.85[−1.12,2.82]	−0.45[−2.45,1.55]		−1.48[−5.02,2.06]	−0.10[−2.04,1.83]
	t=0.51, se=1.03		t=−0.82, se=1.81	t=0.84, se=1.00	t=−0.44, se=1.02		t=−0.82, se=1.81	t=−0.11, se=0.99
	p=0.61, df=2381.00		p=0.41, df=2381.00	p=0.40, df=2380.00	p=0.66, df=2381.00		p=0.41, df=2381.00	p=0.92, df=2380.00
V_RacenamefChinese	0.72[−1.36,2.79]		0.37[−3.25,3.99]	0.77[−1.25,2.78]	−0.25[−2.30,1.80]		0.37[−3.25,3.99]	−0.20[−2.18,1.79]
	t=0.68, se=1.06		t=0.20, se=1.85	t=0.75, se=1.03	t=−0.24, se=1.05		t=0.20, se=1.85	t=−0.20, se=1.01
	p=0.50, df=2381.00		p=0.84, df=2381.00	p=0.46, df=2380.00	p=0.81, df=2381.00		p=0.84, df=2381.00	p=0.84, df=2380.00
V_RacenamefIndian	1.54[−0.51,3.60]		2.11[−1.48,5.69]	1.21[−0.79,3.21]	−0.82[−2.86,1.21]		2.11[−1.48,5.69]	−1.18[−3.15,0.79]
	t=1.47, se=1.05		t=1.15, se=1.83	t=1.19, se=1.02	t=−0.79, se=1.04		t=1.15, se=1.83	t=−1.17, se=1.00
	p=0.14, df=2381.00		p=0.25, df=2381.00	p=0.24, df=2380.00	p=0.43, df=2381.00		p=0.25, df=2381.00	p=0.24, df=2380.00
V_Age	0.15[0.06,0.25]**		0.09[−0.07,0.26]	0.14[0.04,0.23]**	0.11[0.01,0.20]*		0.09[−0.07,0.26]	0.09[0.00,0.19]+
	t=3.09, se=0.05		t=1.10, se=0.09	t=2.86, se=0.05	t=2.19, se=0.05		t=1.10, se=0.09	t=1.93, se=0.05
	p=0.00, df=2381.00		p=0.27, df=2381.00	p=0.00, df=2380.00	p=0.03, df=2381.00		p=0.27, df=2381.00	p=0.05, df=2380.00
V_Locationinthecity	0.52[−0.78,1.81]		−0.11[−2.36,2.14]	0.63[−0.63,1.89]	0.27[−1.01,1.55]		−0.11[−2.36,2.14]	0.41[−0.83,1.64]
	t=0.78, se=0.66		t=−0.10, se=1.15	t=0.98, se=0.64	t=0.42, se=0.65		t=−0.10, se=1.15	t=0.64, se=0.63
	p=0.43, df=2381.00		p=0.92, df=2381.00	p=0.33, df=2380.00	p=0.68, df=2381.00		p=0.92, df=2381.00	p=0.52, df=2380.00
V_Locationnearby	−0.16[−1.47,1.15]		−0.93[−3.21,1.35]	0.06[−1.21,1.33]	−0.44[−1.74,0.86]		−0.93[−3.21,1.35]	−0.19[−1.44,1.06]
	t=−0.24, se=0.67		t=−0.80, se=1.16	t=0.09, se=0.65	t=−0.67, se=0.66		t=−0.80, se=1.16	t=−0.30, se=0.64
	p=0.81, df=2381.00		p=0.42, df=2381.00	p=0.93, df=2380.00	p=0.51, df=2381.00		p=0.42, df=2381.00	p=0.77, df=2380.00
V_StoreTypedepartmentstore	1.19[−0.11,2.48]+		1.30[−0.95,3.56]	0.98[−0.27,2.24]	0.01[−1.27,1.29]		1.30[−0.95,3.56]	−0.21[−1.44,1.03]
	t=1.80, se=0.66		t=1.14, se=1.15	t=1.54, se=0.64	t=0.02, se=0.65		t=1.14, se=1.15	t=−0.33, se=0.63
	p=0.07, df=2381.00		p=0.26, df=2381.00	p=0.12, df=2380.00	p=0.99, df=2381.00		p=0.26, df=2381.00	p=0.74, df=2380.00
V_StoreTypesupermarket	1.41[0.12,2.71]*		1.59[−0.66,3.84]	1.18[−0.08,2.43]+	1.00[−0.28,2.28]		1.59[−0.66,3.84]	0.75[−0.49,1.98]
	t=2.14, se=0.66		t=1.39, se=1.15	t=1.83, se=0.64	t=1.53, se=0.65		t=1.39, se=1.15	t=1.18, se=0.63
	p=0.03, df=2381.00		p=0.17, df=2381.00	p=0.07, df=2380.00	p=0.13, df=2381.00		p=0.17, df=2381.00	p=0.24, df=2380.00
V_ProductMorMorallyQuestionableV_RacenamefBlack	−2.45[−5.56,0.65]		−2.92[−8.30,2.45]	−2.06[−5.08,0.95]	−1.69[−4.76,1.38]		−2.92[−8.30,2.45]	−1.28[−4.25,1.69]
	t=−1.55, se=1.58		t=−1.07, se=2.74	t=−1.34, se=1.54	t=−1.08, se=1.57		t=−1.07, se=2.74	t=−0.85, se=1.51
	p=0.12, df=2381.00		p=0.29, df=2381.00	p=0.18, df=2380.00	p=0.28, df=2381.00		p=0.29, df=2381.00	p=0.40, df=2380.00
V_ProductMorMorallyQuestionableV_RacenamefChinese	−3.41[−6.56,−0.25]*		−7.34[−12.79,−1.90]**	−2.36[−5.42,0.71]	−1.41[−4.53,1.72]		−7.34[−12.79,−1.90]**	−0.28[−3.30,2.74]
	t=−2.12, se=1.61		t=−2.65, se=2.78	t=−1.51, se=1.56	t=−0.88, se=1.59		t=−2.65, se=2.78	t=−0.18, se=1.54
	p=0.03, df=2381.00		p=0.01, df=2381.00	p=0.13, df=2380.00	p=0.38, df=2381.00		p=0.01, df=2381.00	p=0.86, df=2380.00
V_ProductMorMorallyQuestionableV_RacenamefIndian	−4.10[−7.28,−0.92]*		−6.02[−11.50,−0.54]*	−3.11[−6.21,−0.02]*	−1.49[−4.64,1.67]		−6.02[−11.50,−0.54]*	−0.43[−3.48,2.62]
	t=−2.52, se=1.62		t=−2.15, se=2.80	t=−1.97, se=1.58	t=−0.92, se=1.61		t=−2.15, se=2.80	t=−0.28, se=1.55
	p=0.01, df=2381.00		p=0.03, df=2381.00	p=0.05, df=2380.00	p=0.36, df=2381.00		p=0.03, df=2381.00	p=0.78, df=2380.00
MorallyWrong		0.19[0.17,0.21]***		0.17[0.15,0.20]***		0.19[0.17,0.21]***		0.18[0.16,0.21]***
		t=16.90, se=0.01		t=14.33, se=0.01		t=17.40, se=0.01		t=15.45, se=0.01
		p=0.00, df=2392.00		p=0.00, df=2380.00		p=0.00, df=2392.00		p=0.00, df=2380.00
SD (Intercept ID)	19.38	17.68	20.32	17.77	20.41	18.47	20.32	18.54
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	11.52	11.27	20.46	11.21	11.37	11.04	20.46	11.02
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.012	0.068	0.067	0.066	0.008	0.067	0.067	0.066
R2 Cond.	0.742	0.731	0.530	0.734	0.765	0.754	0.530	0.756
AIC	20 021.1	19 847.8	22 214.1	19 835.7	20 032.5	19 817.7	22 214.1	19 817.1
BIC	20 107.9	19 870.9	22 300.8	19 928.2	20 119.3	19 840.8	22 300.8	19 909.6
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	10.08	9.91	18.25	9.82	9.94	9.69	18.25	9.64

Table 4: Model H2a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.08[−2.60,2.76] t=0.06, se=1.37 p=0.95, df=4769.00	2.50[1.97,3.04]*** t=9.15, se=0.27 p=0.00, df=4788.00	−6.62[−10.60,−2.65]** t=−3.27, se=2.03 p=0.00, df=4769.00	−0.06[−2.74,2.63] t=−0.04, se=1.37 p=0.97, df=4768.00	4.01[1.23,6.79]** t=2.83, se=1.42 p=0.00, df=4769.00	3.16[2.55,3.78]*** t=10.08, se=0.31 p=0.00, df=4788.00	−6.62[−10.60,−2.65]** t=−3.27, se=2.03 p=0.00, df=4769.00	3.91[1.12,6.69]** t=2.75, se=1.42 p=0.01, df=4768.00
V_Productcigarettes	1.47[−0.27,3.20]+ t=1.66, se=0.88 p=0.10, df=4769.00		−0.09[−2.67,2.49] t=−0.07, se=1.32 p=0.95, df=4769.00	1.47[−0.27,3.20]+ t=1.66, se=0.88 p=0.10, df=4768.00	0.11[−1.68,1.90] t=0.12, se=0.91 p=0.91, df=4769.00		−0.09[−2.67,2.49] t=−0.07, se=1.32 p=0.95, df=4769.00	0.11[−1.69,1.90] t=0.11, se=0.91 p=0.91, df=4768.00
V_Producthardwaresupplies	−0.26[−1.97,1.46] t=−0.29, se=0.88 p=0.77, df=4769.00		1.49[−1.07,4.04] t=1.14, se=1.30 p=0.25, df=4769.00	−0.22[−1.93,1.50] t=−0.25, se=0.88 p=0.80, df=4768.00	−0.46[−2.24,1.31] t=−0.51, se=0.90 p=0.61, df=4769.00		1.49[−1.07,4.04] t=1.14, se=1.30 p=0.25, df=4769.00	−0.43[−2.21,1.34] t=−0.48, se=0.90 p=0.63, df=4768.00
V_Producttoiletpaper	−0.18[−1.89,1.52] t=−0.21, se=0.87 p=0.83, df=4769.00		0.03[−2.50,2.56] t=0.02, se=1.29 p=0.98, df=4769.00	−0.18[−1.89,1.52] t=−0.21, se=0.87 p=0.83, df=4768.00	−1.18[−2.94,0.58] t=−1.32, se=0.90 p=0.19, df=4769.00		0.03[−2.50,2.56] t=0.02, se=1.29 p=0.98, df=4769.00	−1.18[−2.94,0.58] t=−1.32, se=0.90 p=0.19, df=4768.00
V_RacenamefBlack	0.54[−1.17,2.25] t=0.62, se=0.87 p=0.54, df=4769.00		0.51[−2.03,3.05] t=0.39, se=1.30 p=0.69, df=4769.00	0.56[−1.15,2.26] t=0.64, se=0.87 p=0.52, df=4768.00	−0.76[−2.52,1.01] t=−0.84, se=0.90 p=0.40, df=4769.00		0.51[−2.03,3.05] t=0.39, se=1.30 p=0.69, df=4769.00	−0.74[−2.51,1.02] t=−0.83, se=0.90 p=0.41, df=4768.00
V_RacenamefChinese	−0.64[−2.36,1.08] t=−0.73, se=0.88 p=0.46, df=4769.00		0.42[−2.14,2.97] t=0.32, se=1.30 p=0.75, df=4769.00	−0.63[−2.35,1.09] t=−0.72, se=0.88 p=0.47, df=4768.00	−1.28[−3.06,0.49] t=−1.42, se=0.91 p=0.16, df=4769.00		0.42[−2.14,2.97] t=0.32, se=1.30 p=0.75, df=4769.00	−1.28[−3.06,0.50] t=−1.41, se=0.91 p=0.16, df=4768.00
V_RacenamefIndian	−0.34[−2.06,1.39] t=−0.38, se=0.88 p=0.70, df=4769.00		−0.83[−3.40,1.73] t=−0.64, se=1.31 p=0.52, df=4769.00	−0.35[−2.08,1.37] t=−0.40, se=0.88 p=0.69, df=4768.00	−2.44[−4.22,−0.65]** t=−2.68, se=0.91 p=0.01, df=4769.00		−0.83[−3.40,1.73] t=−0.64, se=1.31 p=0.52, df=4769.00	−2.45[−4.23,−0.66]** t=−2.69, se=0.91 p=0.01, df=4768.00
V_Age	0.06[0.01,0.12]* t=2.18, se=0.03 p=0.03, df=4769.00		0.07[−0.01,0.15] t=1.64, se=0.04 p=0.10, df=4769.00	0.06[0.01,0.12]* t=2.23, se=0.03 p=0.03, df=4768.00	0.01[−0.05,0.07] t=0.38, se=0.03 p=0.71, df=4769.00		0.07[−0.01,0.15] t=1.64, se=0.04 p=0.10, df=4769.00	0.01[−0.05,0.07] t=0.41, se=0.03 p=0.68, df=4768.00
V_Locationinthecity	−0.01[−0.75,0.72] t=−0.04, se=0.38 p=0.97, df=4769.00		−0.15[−1.24,0.95] t=−0.26, se=0.56 p=0.79, df=4769.00	−0.02[−0.75,0.72] t=−0.05, se=0.38 p=0.96, df=4768.00	−0.06[−0.82,0.70] t=−0.15, se=0.39 p=0.88, df=4769.00		−0.15[−1.24,0.95] t=−0.26, se=0.56 p=0.79, df=4769.00	−0.06[−0.82,0.70] t=−0.15, se=0.39 p=0.88, df=4768.00
V_Locationnearby	0.14[−0.60,0.89] t=0.38, se=0.38 p=0.70, df=4769.00		0.86[−0.25,1.98] t=1.52, se=0.57 p=0.13, df=4769.00	0.16[−0.58,0.91] t=0.43, se=0.38 p=0.67, df=4768.00	−0.05[−0.82,0.72] t=−0.12, se=0.39 p=0.90, df=4769.00		0.86[−0.25,1.98] t=1.52, se=0.57 p=0.13, df=4769.00	−0.03[−0.80,0.74] t=−0.09, se=0.39 p=0.93, df=4768.00
V_StoreTypedepartmentstore	0.03[−0.70,0.77] t=0.09, se=0.38 p=0.93, df=4769.00		0.74[−0.36,1.84] t=1.32, se=0.56 p=0.19, df=4769.00	0.05[−0.69,0.78] t=0.12, se=0.38 p=0.90, df=4768.00	−0.55[−1.32,0.21] t=−1.43, se=0.39 p=0.15, df=4769.00		0.74[−0.36,1.84] t=1.32, se=0.56 p=0.19, df=4769.00	−0.55[−1.31,0.21] t=−1.41, se=0.39 p=0.16, df=4768.00
V_StoreTypesupermarket	0.13[−0.61,0.87] t=0.35, se=0.38 p=0.73, df=4769.00		0.77[−0.33,1.86] t=1.37, se=0.56 p=0.17, df=4769.00	0.15[−0.59,0.89] t=0.40, se=0.38 p=0.69, df=4768.00	−0.17[−0.93,0.59] t=−0.43, se=0.39 p=0.67, df=4769.00		0.77[−0.33,1.86] t=1.37, se=0.56 p=0.17, df=4769.00	−0.15[−0.91,0.61] t=−0.40, se=0.39 p=0.69, df=4768.00
V_ProductcigarettesV_RacenamefBlack	−1.72[−4.21,0.78] t=−1.35, se=1.27 p=0.18, df=4769.00		−2.77[−6.45,0.92] t=−1.47, se=1.88 p=0.14, df=4769.00	−1.78[−4.27,0.71] t=−1.40, se=1.27 p=0.16, df=4768.00	−0.06[−2.64,2.52] t=−0.05, se=1.32 p=0.96, df=4769.00		−2.77[−6.45,0.92] t=−1.47, se=1.88 p=0.14, df=4769.00	−0.10[−2.68,2.48] t=−0.08, se=1.32 p=0.94, df=4768.00
V_ProducthardwaresuppliesV_RacenamefBlack	−0.62[−3.11,1.88] t=−0.48, se=1.27 p=0.63, df=4769.00		−0.27[−3.95,3.41] t=−0.14, se=1.88 p=0.88, df=4769.00	−0.64[−3.14,1.86] t=−0.50, se=1.27 p=0.61, df=4768.00	0.28[−2.30,2.87] t=0.21, se=1.32 p=0.83, df=4769.00		−0.27[−3.95,3.41] t=−0.14, se=1.88 p=0.88, df=4769.00	0.26[−2.32,2.85] t=0.20, se=1.32 p=0.84, df=4768.00
V_ProducttoiletpaperV_RacenamefBlack	−0.13[−2.62,2.36] t=−0.10, se=1.27 p=0.92, df=4769.00		−0.37[−4.05,3.31] t=−0.20, se=1.88 p=0.84, df=4769.00	−0.14[−2.63,2.35] t=−0.11, se=1.27 p=0.91, df=4768.00	1.24[−1.35,3.82] t=0.94, se=1.32 p=0.35, df=4769.00		−0.37[−4.05,3.31] t=−0.20, se=1.88 p=0.84, df=4769.00	1.23[−1.36,3.81] t=0.93, se=1.32 p=0.35, df=4768.00
V_ProductcigarettesV_RacenamefChinese	−1.29[−3.79,1.21] t=−1.01, se=1.28 p=0.31, df=4769.00		−1.00[−4.68,2.69] t=−0.53, se=1.88 p=0.60, df=4769.00	−1.31[−3.81,1.19] t=−1.03, se=1.27 p=0.30, df=4768.00	−0.11[−2.69,2.48] t=−0.08, se=1.32 p=0.94, df=4769.00		−1.00[−4.68,2.69] t=−0.53, se=1.88 p=0.60, df=4769.00	−0.12[−2.71,2.47] t=−0.09, se=1.32 p=0.93, df=4768.00
V_ProducthardwaresuppliesV_RacenamefChinese	0.16[−2.35,2.68] t=0.13, se=1.28 p=0.90, df=4769.00		0.00[−3.72,3.71] t=0.00, se=1.89 p=1.00, df=4769.00	0.16[−2.36,2.67] t=0.12, se=1.28 p=0.90, df=4768.00	−0.16[−2.76,2.45] t=−0.12, se=1.33 p=0.91, df=4769.00		0.00[−3.72,3.71] t=0.00, se=1.89 p=1.00, df=4769.00	−0.16[−2.77,2.44] t=−0.12, se=1.33 p=0.90, df=4768.00
V_ProducttoiletpaperV_RacenamefChinese	0.18[−2.31,2.68] t=0.14, se=1.27 p=0.89, df=4769.00		−1.63[−5.30,2.04] t=−0.87, se=1.87 p=0.38, df=4769.00	0.15[−2.34,2.65] t=0.12, se=1.27 p=0.90, df=4768.00	1.23[−1.35,3.82] t=0.94, se=1.32 p=0.35, df=4769.00		−1.63[−5.30,2.04] t=−0.87, se=1.87 p=0.38, df=4769.00	1.22[−1.37,3.80] t=0.92, se=1.32 p=0.36, df=4768.00
V_ProductcigarettesV_RacenamefIndian	−1.47[−4.00,1.06] t=−1.14, se=1.29 p=0.25, df=4769.00		2.90[−0.83,6.63] t=1.52, se=1.90 p=0.13, df=4769.00	−1.41[−3.94,1.12] t=−1.09, se=1.29 p=0.27, df=4768.00	0.99[−1.63,3.61] t=0.74, se=1.34 p=0.46, df=4769.00		2.90[−0.83,6.63] t=1.52, se=1.90 p=0.13, df=4769.00	1.03[−1.59,3.65] t=0.77, se=1.34 p=0.44, df=4768.00
V_ProducthardwaresuppliesV_RacenamefIndian	1.31[−1.17,3.79] t=1.03, se=1.26 p=0.30, df=4769.00		1.30[−2.36,4.97] t=0.70, se=1.87 p=0.49, df=4769.00	1.32[−1.16,3.80] t=1.04, se=1.26 p=0.30, df=4768.00	1.97[−0.60,4.54] t=1.50, se=1.31 p=0.13, df=4769.00		1.30[−2.36,4.97] t=0.70, se=1.87 p=0.49, df=4769.00	1.98[−0.59,4.54] t=1.51, se=1.31 p=0.13, df=4768.00
V_ProducttoiletpaperV_RacenamefIndian	−0.47[−2.97,2.03] t=−0.37, se=1.27 p=0.71, df=4769.00		1.34[−2.35,5.02] t=0.71, se=1.88 p=0.48, df=4769.00	−0.44[−2.94,2.06] t=−0.35, se=1.27 p=0.73, df=4768.00	3.11[0.52,5.70]* t=2.35, se=1.32 p=0.02, df=4769.00		1.34[−2.35,5.02] t=0.71, se=1.88 p=0.48, df=4769.00	3.13[0.54,5.72]* t=2.37, se=1.32 p=0.02, df=4768.00
MWOther_Self		−0.02[−0.04,0.00]* t=−2.06, se=0.01 p=0.04, df=4788.00		−0.02[−0.04,0.00]* t=−2.13, se=0.01 p=0.03, df=4768.00		−0.01[−0.03,0.01] t=−1.44, se=0.01 p=0.15, df=4788.00		−0.01[−0.03,0.01] t=−1.44, se=0.01 p=0.15, df=4768.00
SD (Intercept ID)	5.74 t=, se= p=, df=	5.75 t=, se= p=, df=	5.71 t=, se= p=, df=	5.75 t=, se= p=, df=	6.84 t=, se= p=, df=	6.83 t=, se= p=, df=	5.71 t=, se= p=, df=	6.83 t=, se= p=, df=
SD (Observations)	9.54 t=, se= p=, df=	9.53 t=, se= p=, df=	14.66 t=, se= p=, df=	9.53 t=, se= p=, df=	9.75 t=, se= p=, df=	9.75 t=, se= p=, df=	14.66 t=, se= p=, df=	9.75 t=, se= p=, df=
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.004	0.001	0.008	0.005	0.003	0.000	0.008	0.003
R2 Cond.	0.269	0.267	0.139	0.271	0.331	0.329	0.139	0.331
AIC	36 043.5	36 039.5	39 811.7	36 048.4	36 400.1	36 396.0	39 811.7	36 407.4
BIC	36 192.4	36 065.4	39 960.6	36 203.7	36 549.1	36 421.9	39 960.6	36 562.8
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.06	9.08	14.12	9.05	9.24	9.25	14.12	9.23

Table 5: Model H2a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.16[−2.44,2.77] t=0.12, se=1.33 p=0.90, df=4773.00	2.50[1.97,3.04]*** t=9.15, se=0.27 p=0.00, df=4788.00	−5.90[−9.76,−2.04]** t=−3.00, se=1.97 p=0.00, df=4773.00	0.04[−2.57,2.64] t=0.03, se=1.33 p=0.98, df=4772.00	3.66[0.97,6.36]** t=2.66, se=1.38 p=0.01, df=4773.00	3.16[2.55,3.78]*** t=10.08, se=0.31 p=0.00, df=4788.00	−5.90[−9.76,−2.04]** t=−3.00, se=1.97 p=0.00, df=4773.00	3.57[0.87,6.27]** t=2.59, se=1.38 p=0.01, df=4772.00
V_Productcigarettes	1.47[−0.26,3.20]+ t=1.67, se=0.88 p=0.10, df=4773.00		−0.13[−2.71,2.45] t=−0.10, se=1.31 p=0.92, df=4773.00	1.47[−0.26,3.20]+ t=1.67, se=0.88 p=0.10, df=4772.00	0.14[−1.65,1.93] t=0.15, se=0.91 p=0.88, df=4773.00		−0.13[−2.71,2.45] t=−0.10, se=1.31 p=0.92, df=4773.00	0.14[−1.65,1.92] t=0.15, se=0.91 p=0.88, df=4772.00
V_Producthardwaresupplies	−0.23[−1.95,1.48] t=−0.27, se=0.87 p=0.79, df=4773.00		1.56[−0.99,4.11] t=1.20, se=1.30 p=0.23, df=4773.00	−0.19[−1.91,1.52] t=−0.22, se=0.87 p=0.83, df=4772.00	−0.43[−2.20,1.34] t=−0.47, se=0.90 p=0.64, df=4773.00		1.56[−0.99,4.11] t=1.20, se=1.30 p=0.23, df=4773.00	−0.40[−2.17,1.37] t=−0.44, se=0.90 p=0.66, df=4772.00
V_Producttoiletpaper	−0.20[−1.90,1.50] t=−0.23, se=0.87 p=0.82, df=4773.00		−0.09[−2.62,2.43] t=−0.07, se=1.29 p=0.94, df=4773.00	−0.20[−1.90,1.50] t=−0.23, se=0.87 p=0.82, df=4772.00	−1.14[−2.89,0.62] t=−1.27, se=0.90 p=0.20, df=4773.00		−0.09[−2.62,2.43] t=−0.07, se=1.29 p=0.94, df=4773.00	−1.14[−2.90,0.61] t=−1.28, se=0.90 p=0.20, df=4772.00
V_RacenamefBlack	0.52[−1.18,2.23] t=0.60, se=0.87 p=0.55, df=4773.00		0.40[−2.13,2.94] t=0.31, se=1.29 p=0.76, df=4773.00	0.54[−1.17,2.24] t=0.62, se=0.87 p=0.54, df=4772.00	−0.76[−2.52,1.00] t=−0.84, se=0.90 p=0.40, df=4773.00		0.40[−2.13,2.94] t=0.31, se=1.29 p=0.76, df=4773.00	−0.75[−2.51,1.01] t=−0.83, se=0.90 p=0.41, df=4772.00
V_RacenamefChinese	−0.65[−2.37,1.07] t=−0.74, se=0.88 p=0.46, df=4773.00		0.34[−2.21,2.90] t=0.26, se=1.30 p=0.79, df=4773.00	−0.64[−2.36,1.07] t=−0.73, se=0.88 p=0.46, df=4772.00	−1.26[−3.04,0.51] t=−1.40, se=0.91 p=0.16, df=4773.00		0.34[−2.21,2.90] t=0.26, se=1.30 p=0.79, df=4773.00	−1.26[−3.03,0.51] t=−1.39, se=0.91 p=0.16, df=4772.00
V_RacenamefIndian	−0.33[−2.05,1.39] t=−0.37, se=0.88 p=0.71, df=4773.00		−0.84[−3.41,1.72] t=−0.65, se=1.31 p=0.52, df=4773.00	−0.34[−2.06,1.38] t=−0.39, se=0.88 p=0.70, df=4772.00	−2.39[−4.17,−0.61]** t=−2.64, se=0.91 p=0.01, df=4773.00		−0.84[−3.41,1.72] t=−0.65, se=1.31 p=0.52, df=4773.00	−2.40[−4.18,−0.62]** t=−2.65, se=0.91 p=0.01, df=4772.00
V_Age	0.06[0.01,0.12]* t=2.19, se=0.03 p=0.03, df=4773.00		0.07[−0.01,0.15]+ t=1.67, se=0.04 p=0.09, df=4773.00	0.06[0.01,0.12]* t=2.25, se=0.03 p=0.02, df=4772.00	0.01[−0.05,0.07] t=0.41, se=0.03 p=0.68, df=4773.00		0.07[−0.01,0.15]+ t=1.67, se=0.04 p=0.09, df=4773.00	0.01[−0.04,0.07] t=0.45, se=0.03 p=0.66, df=4772.00
V_ProductcigarettesV_RacenamefBlack	−1.70[−4.19,0.79] t=−1.34, se=1.27 p=0.18, df=4773.00		−2.63[−6.31,1.04] t=−1.40, se=1.88 p=0.16, df=4773.00	−1.76[−4.25,0.73] t=−1.39, se=1.27 p=0.17, df=4772.00	−0.07[−2.65,2.51] t=−0.05, se=1.31 p=0.96, df=4773.00		−2.63[−6.31,1.04] t=−1.40, se=1.88 p=0.16, df=4773.00	−0.11[−2.69,2.47] t=−0.08, se=1.31 p=0.93, df=4772.00
V_ProducthardwaresuppliesV_RacenamefBlack	−0.63[−3.12,1.87] t=−0.49, se=1.27 p=0.62, df=4773.00		−0.34[−4.01,3.34] t=−0.18, se=1.88 p=0.86, df=4773.00	−0.65[−3.15,1.84] t=−0.51, se=1.27 p=0.61, df=4772.00	0.30[−2.29,2.89] t=0.23, se=1.32 p=0.82, df=4773.00		−0.34[−4.01,3.34] t=−0.18, se=1.88 p=0.86, df=4773.00	0.28[−2.31,2.86] t=0.21, se=1.32 p=0.83, df=4772.00
V_ProducttoiletpaperV_RacenamefBlack	−0.10[−2.58,2.39] t=−0.08, se=1.27 p=0.94, df=4773.00		−0.19[−3.87,3.48] t=−0.10, se=1.87 p=0.92, df=4773.00	−0.11[−2.59,2.38] t=−0.08, se=1.27 p=0.93, df=4772.00	1.23[−1.34,3.81] t=0.94, se=1.31 p=0.35, df=4773.00		−0.19[−3.87,3.48] t=−0.10, se=1.87 p=0.92, df=4773.00	1.23[−1.35,3.80] t=0.93, se=1.31 p=0.35, df=4772.00
V_ProductcigarettesV_RacenamefChinese	−1.30[−3.79,1.20] t=−1.02, se=1.27 p=0.31, df=4773.00		−0.96[−4.64,2.71] t=−0.51, se=1.88 p=0.61, df=4773.00	−1.31[−3.81,1.18] t=−1.03, se=1.27 p=0.30, df=4772.00	−0.12[−2.70,2.46] t=−0.09, se=1.32 p=0.93, df=4773.00		−0.96[−4.64,2.71] t=−0.51, se=1.88 p=0.61, df=4773.00	−0.13[−2.71,2.45] t=−0.10, se=1.32 p=0.92, df=4772.00
V_ProducthardwaresuppliesV_RacenamefChinese	0.15[−2.37,2.66] t=0.11, se=1.28 p=0.91, df=4773.00		−0.07[−3.78,3.64] t=−0.04, se=1.89 p=0.97, df=4773.00	0.14[−2.37,2.65] t=0.11, se=1.28 p=0.91, df=4772.00	−0.17[−2.77,2.43] t=−0.13, se=1.33 p=0.90, df=4773.00		−0.07[−3.78,3.64] t=−0.04, se=1.89 p=0.97, df=4773.00	−0.17[−2.78,2.43] t=−0.13, se=1.33 p=0.90, df=4772.00
V_ProducttoiletpaperV_RacenamefChinese	0.21[−2.28,2.69] t=0.16, se=1.27 p=0.87, df=4773.00		−1.46[−5.12,2.21] t=−0.78, se=1.87 p=0.44, df=4773.00	0.18[−2.31,2.67] t=0.14, se=1.27 p=0.89, df=4772.00	1.21[−1.37,3.79] t=0.92, se=1.32 p=0.36, df=4773.00		−1.46[−5.12,2.21] t=−0.78, se=1.87 p=0.44, df=4773.00	1.19[−1.39,3.77] t=0.91, se=1.32 p=0.37, df=4772.00
V_ProductcigarettesV_RacenamefIndian	−1.48[−4.01,1.04] t=−1.15, se=1.29 p=0.25, df=4773.00		2.92[−0.81,6.65] t=1.54, se=1.90 p=0.12, df=4773.00	−1.42[−3.95,1.10] t=−1.10, se=1.29 p=0.27, df=4772.00	0.94[−1.68,3.55] t=0.70, se=1.33 p=0.48, df=4773.00		2.92[−0.81,6.65] t=1.54, se=1.90 p=0.12, df=4773.00	0.98[−1.64,3.59] t=0.73, se=1.33 p=0.46, df=4772.00
V_ProducthardwaresuppliesV_RacenamefIndian	1.28[−1.20,3.75] t=1.01, se=1.26 p=0.31, df=4773.00		1.22[−2.44,4.88] t=0.65, se=1.87 p=0.51, df=4773.00	1.29[−1.19,3.77] t=1.02, se=1.26 p=0.31, df=4772.00	1.93[−0.63,4.50] t=1.48, se=1.31 p=0.14, df=4773.00		1.22[−2.44,4.88] t=0.65, se=1.87 p=0.51, df=4773.00	1.94[−0.62,4.50] t=1.48, se=1.31 p=0.14, df=4772.00
V_ProducttoiletpaperV_RacenamefIndian	−0.48[−2.97,2.02] t=−0.37, se=1.27 p=0.71, df=4773.00		1.39[−2.29,5.07] t=0.74, se=1.88 p=0.46, df=4773.00	−0.44[−2.94,2.05] t=−0.35, se=1.27 p=0.73, df=4772.00	3.06[0.48,5.64]* t=2.32, se=1.32 p=0.02, df=4773.00		1.39[−2.29,5.07] t=0.74, se=1.88 p=0.46, df=4773.00	3.08[0.50,5.67]* t=2.34, se=1.32 p=0.02, df=4772.00
MWOther_Self		−0.02[−0.04,0.00]* t=−2.06, se=0.01 p=0.04, df=4788.00		−0.02[−0.04,0.00]* t=−2.11, se=0.01 p=0.03, df=4772.00		−0.01[−0.03,0.01] t=−1.44, se=0.01 p=0.15, df=4788.00		−0.01[−0.03,0.01] t=−1.45, se=0.01 p=0.15, df=4772.00
SD (Intercept ID)	5.74 t=, se= p=, df=	5.75 t=, se= p=, df=	5.70 t=, se= p=, df=	5.75 t=, se= p=, df=	6.84 t=, se= p=, df=	6.83 t=, se= p=, df=	5.70 t=, se= p=, df=	6.83 t=, se= p=, df=
SD (Observations)	9.53 t=, se= p=, df=	9.53 t=, se= p=, df=	14.67 t=, se= p=, df=	9.53 t=, se= p=, df=	9.75 t=, se= p=, df=	9.75 t=, se= p=, df=	14.67 t=, se= p=, df=	9.75 t=, se= p=, df=
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.004	0.001	0.007	0.005	0.003	0.000	0.007	0.003
R2 Cond.	0.269	0.267	0.137	0.271	0.331	0.329	0.137	0.331
AIC	36 034.8	36 039.5	39 812.1	36 039.8	36 393.5	36 396.0	39 812.1	36 400.8
BIC	36 157.8	36 065.4	39 935.1	36 169.3	36 516.6	36 421.9	39 935.1	36 530.3
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.06	9.08	14.13	9.05	9.24	9.25	14.13	9.24

Table 6: Model H2a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.01[−2.44,2.47]	2.50[1.97,3.04]***	−5.35[−8.99,−1.70]**	−0.09[−2.55,2.36]	3.37[0.82,5.91]**	3.16[2.55,3.78]***	−5.35[−8.99,−1.70]**	3.29[0.74,5.84]*
	t=0.01, se=1.25	t=9.15, se=0.27	t=−2.88, se=1.86	t=−0.07, se=1.25	t=2.59, se=1.30	t=10.08, se=0.31	t=−2.88, se=1.86	t=2.53, se=1.30
	p=0.99, df=4781.00	p=0.00, df=4788.00	p=0.00, df=4781.00	p=0.94, df=4780.00	p=0.01, df=4781.00	p=0.00, df=4788.00	p=0.00, df=4781.00	p=0.01, df=4780.00
V_ProductMorMorallyQuestionable	0.72[−0.49,1.93]		−0.89[−2.69,0.91]	0.70[−0.51,1.90]	−0.32[−1.57,0.93]		−0.89[−2.69,0.91]	−0.34[−1.58,0.91]
	t=1.17, se=0.62		t=−0.97, se=0.92	t=1.13, se=0.62	t=−0.50, se=0.64		t=−0.97, se=0.92	t=−0.53, se=0.64
	p=0.24, df=4781.00		p=0.33, df=4781.00	p=0.26, df=4780.00	p=0.62, df=4781.00		p=0.33, df=4781.00	p=0.60, df=4780.00
V_RacenamefBlack	0.21[−0.95,1.36]		0.23[−1.51,1.97]	0.21[−0.94,1.37]	−0.61[−1.80,0.58]		0.23[−1.51,1.97]	−0.61[−1.80,0.58]
	t=0.35, se=0.59		t=0.26, se=0.89	t=0.36, se=0.59	t=−1.00, se=0.61		t=0.26, se=0.89	t=−1.00, se=0.61
	p=0.72, df=4781.00		p=0.80, df=4781.00	p=0.72, df=4780.00	p=0.32, df=4781.00		p=0.80, df=4781.00	p=0.32, df=4780.00
V_RacenamefChinese	−0.58[−1.76,0.60]		0.28[−1.50,2.05]	−0.58[−1.76,0.60]	−1.35[−2.57,−0.13]*		0.28[−1.50,2.05]	−1.35[−2.57,−0.13]*
	t=−0.97, se=0.60		t=0.31, se=0.90	t=−0.97, se=0.60	t=−2.18, se=0.62		t=0.31, se=0.90	t=−2.18, se=0.62
	p=0.33, df=4781.00		p=0.76, df=4781.00	p=0.33, df=4780.00	p=0.03, df=4781.00		p=0.76, df=4781.00	p=0.03, df=4780.00
V_RacenamefIndian	0.33[−0.84,1.50]		−0.20[−1.96,1.56]	0.33[−0.84,1.50]	−1.40[−2.61,−0.19]*		−0.20[−1.96,1.56]	−1.41[−2.61,−0.20]*
	t=0.56, se=0.60		t=−0.22, se=0.90	t=0.55, se=0.60	t=−2.28, se=0.62		t=−0.22, se=0.90	t=−2.29, se=0.62
	p=0.58, df=4781.00		p=0.82, df=4781.00	p=0.59, df=4780.00	p=0.02, df=4781.00		p=0.82, df=4781.00	p=0.02, df=4780.00
V_Age	0.06[0.01,0.12]*		0.08[−0.01,0.16]+	0.06[0.01,0.12]*	0.01[−0.04,0.07]		0.08[−0.01,0.16]+	0.02[−0.04,0.07]
	t=2.23, se=0.03		t=1.81, se=0.04	t=2.28, se=0.03	t=0.48, se=0.03		t=1.81, se=0.04	t=0.52, se=0.03
	p=0.03, df=4781.00		p=0.07, df=4781.00	p=0.02, df=4780.00	p=0.63, df=4781.00		p=0.07, df=4781.00	p=0.60, df=4780.00
V_ProductMorMorallyQuestionableV_RacenamefBlack	−0.54[−2.29,1.20]		−1.28[−3.87,1.30]	−0.57[−2.31,1.18]	0.46[−1.34,2.27]		−1.28[−3.87,1.30]	0.45[−1.36,2.25]
	t=−0.61, se=0.89		t=−0.97, se=1.32	t=−0.64, se=0.89	t=0.50, se=0.92		t=−0.97, se=1.32	t=0.49, se=0.92
	p=0.54, df=4781.00		p=0.33, df=4781.00	p=0.52, df=4780.00	p=0.62, df=4781.00		p=0.33, df=4781.00	p=0.63, df=4780.00
V_ProductMorMorallyQuestionableV_RacenamefChinese	−0.56[−2.33,1.20]		−1.15[−3.75,1.46]	−0.58[−2.35,1.18]	0.67[−1.15,2.50]		−1.15[−3.75,1.46]	0.66[−1.16,2.49]
	t=−0.63, se=0.90		t=−0.86, se=1.33	t=−0.65, se=0.90	t=0.72, se=0.93		t=−0.86, se=1.33	t=0.71, se=0.93
	p=0.53, df=4781.00		p=0.39, df=4781.00	p=0.52, df=4780.00	p=0.47, df=4781.00		p=0.39, df=4781.00	p=0.48, df=4780.00
V_ProductMorMorallyQuestionableV_RacenamefIndian	−1.62[−3.40,0.16]+		1.49[−1.13,4.11]	−1.58[−3.36,0.20]+	1.04[−0.81,2.88]		1.49[−1.13,4.11]	1.07[−0.78,2.91]
	t=−1.78, se=0.91		t=1.11, se=1.34	t=−1.74, se=0.91	t=1.10, se=0.94		t=1.11, se=1.34	t=1.13, se=0.94
	p=0.07, df=4781.00		p=0.27, df=4781.00	p=0.08, df=4780.00	p=0.27, df=4781.00		p=0.27, df=4781.00	p=0.26, df=4780.00
MWOther_Self		−0.02[−0.04,0.00]*		−0.02[−0.04,0.00]*		−0.01[−0.03,0.01]		−0.01[−0.03,0.01]
		t=−2.06, se=0.01		t=−2.08, se=0.01		t=−1.44, se=0.01		t=−1.44, se=0.01
		p=0.04, df=4788.00		p=0.04, df=4780.00		p=0.15, df=4788.00		p=0.15, df=4780.00
SD (Intercept ID)	5.73	5.75	5.71	5.74	6.84	6.83	5.71	6.83
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	9.53	9.53	14.68	9.53	9.75	9.75	14.68	9.75
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.003	0.001	0.004	0.003	0.002	0.000	0.004	0.002
R2 Cond.	0.268	0.267	0.135	0.269	0.331	0.329	0.135	0.331
AIC	36 038.3	36 039.5	39 829.3	36 043.4	36 396.5	36 396.0	39 829.3	36 403.9
BIC	36 109.5	36 065.4	39 900.5	36 121.1	36 467.8	36 421.9	39 900.5	36 481.5
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.07	9.08	14.15	9.06	9.24	9.25	14.15	9.24

Table 7: Model H2b

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C'1 path	MW C'2 path	MW C'3 path	MW C'4 path
(Intercept)	−6.62[−10.60,−2.65]**	−2.66[−3.29,−2.04]***	−2.64[−3.27,−2.01]***	−2.60[−3.23,−1.96]***	−2.60[−3.23,−1.97]***	0.08[−2.60,2.76]	4.01[1.23,6.79]**	−6.62[−10.60,−2.65]**	−6.48[−10.46,−2.50]**	−6.51[−10.49,−2.53]**	−6.49[−10.47,−2.51]**
	t=−3.27, se=2.03	t=−8.31, se=0.32	t=−8.22, se=0.32	t=−8.02, se=0.32	t=−8.04, se=0.32	t=0.06, se=1.37	t=2.83, se=1.42	t=−3.26, se=2.03	t=−3.19, se=2.03	t=−3.21, se=2.03	t=−3.20, se=2.03
	p=0.00, df=4769.00	p=0.00, df=4788.00	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00	p=0.95, df=4769.00	p=0.00, df=4769.00	p=0.00, df=4768.00	p=0.00, df=4768.00	p=0.00, df=4767.00	p=0.00, df=4766.00
V_Productcigarettes	−0.09[−2.67,2.49]					1.47[−0.27,3.20]+	0.11[−1.68,1.90]	−0.04[−2.62,2.54]	−0.09[−2.67,2.49]	−0.06[−2.64,2.53]	−0.06[−2.64,2.52]
	t=−0.07, se=1.32					t=1.66, se=0.88	t=0.12, se=0.91	t=−0.03, se=1.32	t=−0.07, se=1.32	t=−0.04, se=1.32	t=−0.05, se=1.32
	p=0.95, df=4769.00					p=0.10, df=4769.00	p=0.91, df=4769.00	p=0.97, df=4768.00	p=0.94, df=4768.00	p=0.97, df=4767.00	p=0.96, df=4766.00
V_Producthardwaresupplies	1.49[−1.07,4.04]					−0.26[−1.97,1.46]	−0.46[−2.24,1.31]	1.48[−1.07,4.03]	1.46[−1.09,4.02]	1.46[−1.09,4.02]	1.40[−1.15,3.96]
	t=1.14, se=1.30					t=−0.29, se=0.88	t=−0.51, se=0.90	t=1.14, se=1.30	t=1.13, se=1.30	t=1.12, se=1.30	t=1.08, se=1.30
	p=0.25, df=4769.00					p=0.77, df=4769.00	p=0.61, df=4769.00	p=0.26, df=4768.00	p=0.26, df=4768.00	p=0.26, df=4767.00	p=0.28, df=4766.00
V_Producttoiletpaper	0.03[−2.50,2.56]					−0.18[−1.89,1.52]	−1.18[−2.94,0.58]	0.02[−2.51,2.56]	−0.02[−2.55,2.52]	−0.01[−2.54,2.52]	−0.03[−2.56,2.50]
	t=0.02, se=1.29					t=−0.21, se=0.87	t=−1.32, se=0.90	t=0.02, se=1.29	t=−0.01, se=1.29	t=−0.01, se=1.29	t=−0.02, se=1.29
	p=0.98, df=4769.00					p=0.83, df=4769.00	p=0.19, df=4769.00	p=0.99, df=4768.00	p=0.99, df=4768.00	p=0.99, df=4767.00	p=0.98, df=4766.00
V_RacenamefBlack	0.51[−2.03,3.05]					0.54[−1.17,2.25]	−0.76[−2.52,1.01]	0.53[−2.01,3.07]	0.47[−2.07,3.01]	0.50[−2.04,3.04]	0.50[−2.04,3.04]
	t=0.39, se=1.30					t=0.62, se=0.87	t=−0.84, se=0.90	t=0.41, se=1.30	t=0.37, se=1.30	t=0.39, se=1.30	t=0.39, se=1.30
	p=0.69, df=4769.00					p=0.54, df=4769.00	p=0.40, df=4769.00	p=0.68, df=4768.00	p=0.71, df=4768.00	p=0.70, df=4767.00	p=0.70, df=4766.00
V_RacenamefChinese	0.42[−2.14,2.97]					−0.64[−2.36,1.08]	−1.28[−3.06,0.49]	0.39[−2.17,2.95]	0.37[−2.19,2.93]	0.36[−2.20,2.92]	0.34[−2.22,2.90]
	t=0.32, se=1.30					t=−0.73, se=0.88	t=−1.42, se=0.91	t=0.30, se=1.30	t=0.28, se=1.30	t=0.27, se=1.30	t=0.26, se=1.30
	p=0.75, df=4769.00					p=0.46, df=4769.00	p=0.16, df=4769.00	p=0.77, df=4768.00	p=0.78, df=4768.00	p=0.78, df=4767.00	p=0.80, df=4766.00
V_RacenamefIndian	−0.83[−3.40,1.73]					−0.34[−2.06,1.39]	−2.44[−4.22,−0.65]**	−0.85[−3.41,1.72]	−0.92[−3.49,1.65]	−0.91[−3.48,1.66]	−0.93[−3.50,1.63]
	t=−0.64, se=1.31					t=−0.38, se=0.88	t=−2.68, se=0.91	t=−0.65, se=1.31	t=−0.70, se=1.31	t=−0.69, se=1.31	t=−0.71, se=1.31
	p=0.52, df=4769.00					p=0.70, df=4769.00	p=0.01, df=4769.00	p=0.52, df=4768.00	p=0.48, df=4768.00	p=0.49, df=4767.00	p=0.48, df=4766.00
V_Age	0.07[−0.01,0.15]					0.06[0.01,0.12]*	0.01[−0.05,0.07]	0.07[−0.01,0.15]+	0.07[−0.01,0.15]+	0.07[−0.01,0.15]+	0.07[−0.01,0.15]+
	t=1.64, se=0.04					t=2.18, se=0.03	t=0.38, se=0.03	t=1.69, se=0.04	t=1.65, se=0.04	t=1.69, se=0.04	t=1.67, se=0.04
	p=0.10, df=4769.00					p=0.03, df=4769.00	p=0.71, df=4769.00	p=0.09, df=4768.00	p=0.10, df=4768.00	p=0.09, df=4767.00	p=0.09, df=4766.00
V_Locationinthecity	−0.15[−1.24,0.95]					−0.01[−0.75,0.72]	−0.06[−0.82,0.70]	−0.15[−1.25,0.95]	−0.15[−1.25,0.95]	−0.15[−1.25,0.94]	−0.13[−1.22,0.97]
	t=−0.26, se=0.56					t=−0.04, se=0.38	t=−0.15, se=0.39	t=−0.27, se=0.56	t=−0.27, se=0.56	t=−0.27, se=0.56	t=−0.23, se=0.56
	p=0.79, df=4769.00					p=0.97, df=4769.00	p=0.88, df=4769.00	p=0.79, df=4768.00	p=0.79, df=4768.00	p=0.79, df=4767.00	p=0.82, df=4766.00
V_Locationnearby	0.86[−0.25,1.98]					0.14[−0.60,0.89]	−0.05[−0.82,0.72]	0.87[−0.24,1.99]	0.86[−0.25,1.98]	0.87[−0.24,1.98]	0.89[−0.22,2.01]
	t=1.52, se=0.57					t=0.38, se=0.38	t=−0.12, se=0.39	t=1.54, se=0.57	t=1.52, se=0.57	t=1.53, se=0.57	t=1.58, se=0.57
	p=0.13, df=4769.00					p=0.70, df=4769.00	p=0.90, df=4769.00	p=0.12, df=4768.00	p=0.13, df=4768.00	p=0.13, df=4767.00	p=0.12, df=4766.00
V_StoreTypedepartmentstore	0.74[−0.36,1.84]					0.03[−0.70,0.77]	−0.55[−1.32,0.21]	0.74[−0.36,1.84]	0.72[−0.38,1.82]	0.73[−0.37,1.83]	0.74[−0.36,1.84]
	t=1.32, se=0.56					t=0.09, se=0.38	t=−1.43, se=0.39	t=1.32, se=0.56	t=1.29, se=0.56	t=1.30, se=0.56	t=1.31, se=0.56
	p=0.19, df=4769.00					p=0.93, df=4769.00	p=0.15, df=4769.00	p=0.19, df=4768.00	p=0.20, df=4768.00	p=0.20, df=4767.00	p=0.19, df=4766.00
V_StoreTypesupermarket	0.77[−0.33,1.86]					0.13[−0.61,0.87]	−0.17[−0.93,0.59]	0.77[−0.33,1.87]	0.75[−0.35,1.85]	0.76[−0.34,1.86]	0.76[−0.33,1.86]
	t=1.37, se=0.56					t=0.35, se=0.38	t=−0.43, se=0.39	t=1.37, se=0.56	t=1.34, se=0.56	t=1.35, se=0.56	t=1.36, se=0.56
	p=0.17, df=4769.00					p=0.73, df=4769.00	p=0.67, df=4769.00	p=0.17, df=4768.00	p=0.18, df=4768.00	p=0.18, df=4767.00	p=0.17, df=4766.00
V_ProductcigarettesV_RacenamefBlack	−2.77[−6.45,0.92]					−1.72[−4.21,0.78]	−0.06[−2.64,2.52]	−2.82[−6.50,0.86]	−2.75[−6.43,0.93]	−2.79[−6.48,0.89]	−2.82[−6.50,0.86]
	t=−1.47, se=1.88					t=−1.35, se=1.27	t=−0.05, se=1.32	t=−1.50, se=1.88	t=−1.46, se=1.88	t=−1.49, se=1.88	t=−1.50, se=1.88
	p=0.14, df=4769.00					p=0.18, df=4769.00	p=0.96, df=4769.00	p=0.13, df=4768.00	p=0.14, df=4768.00	p=0.14, df=4767.00	p=0.13, df=4766.00
V_ProducthardwaresuppliesV_RacenamefBlack	−0.27[−3.95,3.41]					−0.62[−3.11,1.88]	0.28[−2.30,2.87]	−0.30[−3.98,3.38]	−0.25[−3.92,3.43]	−0.28[−3.96,3.40]	−0.22[−3.90,3.46]
	t=−0.14, se=1.88					t=−0.48, se=1.27	t=0.21, se=1.32	t=−0.16, se=1.88	t=−0.13, se=1.88	t=−0.15, se=1.88	t=−0.12, se=1.88
	p=0.88, df=4769.00					p=0.63, df=4769.00	p=0.83, df=4769.00	p=0.87, df=4768.00	p=0.90, df=4768.00	p=0.88, df=4767.00	p=0.91, df=4766.00
V_ProducttoiletpaperV_RacenamefBlack	−0.37[−4.05,3.31]					−0.13[−2.62,2.36]	1.24[−1.35,3.82]	−0.38[−4.06,3.30]	−0.32[−4.00,3.36]	−0.34[−4.02,3.34]	−0.36[−4.04,3.32]
	t=−0.20, se=1.88					t=−0.10, se=1.27	t=0.94, se=1.32	t=−0.20, se=1.88	t=−0.17, se=1.88	t=−0.18, se=1.88	t=−0.19, se=1.88
	p=0.84, df=4769.00					p=0.92, df=4769.00	p=0.35, df=4769.00	p=0.84, df=4768.00	p=0.86, df=4768.00	p=0.86, df=4767.00	p=0.85, df=4766.00
V_ProductcigarettesV_RacenamefChinese	−1.00[−4.68,2.69]					−1.29[−3.79,1.21]	−0.11[−2.69,2.48]	−1.03[−4.72,2.65]	−0.99[−4.68,2.69]	−1.02[−4.71,2.66]	−1.01[−4.70,2.67]
	t=−0.53, se=1.88					t=−1.01, se=1.28	t=−0.08, se=1.32	t=−0.55, se=1.88	t=−0.53, se=1.88	t=−0.54, se=1.88	t=−0.54, se=1.88
	p=0.60, df=4769.00					p=0.31, df=4769.00	p=0.94, df=4769.00	p=0.58, df=4768.00	p=0.60, df=4768.00	p=0.59, df=4767.00	p=0.59, df=4766.00
V_ProducthardwaresuppliesV_RacenamefChinese	0.00[−3.72,3.71]					0.16[−2.35,2.68]	−0.16[−2.76,2.45]	0.00[−3.71,3.71]	−0.01[−3.72,3.70]	0.00[−3.72,3.71]	0.08[−3.63,3.79]
	t=0.00, se=1.89					t=0.13, se=1.28	t=−0.12, se=1.33	t=0.00, se=1.89	t=−0.01, se=1.89	t=0.00, se=1.89	t=0.04, se=1.89
	p=1.00, df=4769.00					p=0.90, df=4769.00	p=0.91, df=4769.00	p=1.00, df=4768.00	p=1.00, df=4768.00	p=1.00, df=4767.00	p=0.97, df=4766.00
V_ProducttoiletpaperV_RacenamefChinese	−1.63[−5.30,2.04]					0.18[−2.31,2.68]	1.23[−1.35,3.82]	−1.62[−5.29,2.06]	−1.58[−5.25,2.09]	−1.58[−5.25,2.09]	−1.61[−5.29,2.06]
	t=−0.87, se=1.87					t=0.14, se=1.27	t=0.94, se=1.32	t=−0.86, se=1.87	t=−0.84, se=1.87	t=−0.84, se=1.87	t=−0.86, se=1.87
	p=0.38, df=4769.00					p=0.89, df=4769.00	p=0.35, df=4769.00	p=0.40, df=4768.00	p=0.40, df=4768.00	p=0.40, df=4767.00	p=0.39, df=4766.00
V_ProductcigarettesV_RacenamefIndian	2.90[−0.83,6.63]					−1.47[−4.00,1.06]	0.99[−1.63,3.61]	2.85[−0.88,6.58]	2.93[−0.80,6.66]	2.88[−0.84,6.61]	2.87[−0.85,6.60]
	t=1.52, se=1.90					t=−1.14, se=1.29	t=0.74, se=1.34	t=1.50, se=1.90	t=1.54, se=1.90	t=1.52, se=1.90	t=1.51, se=1.90
	p=0.13, df=4769.00					p=0.25, df=4769.00	p=0.46, df=4769.00	p=0.13, df=4768.00	p=0.12, df=4768.00	p=0.13, df=4767.00	p=0.13, df=4766.00
V_ProducthardwaresuppliesV_RacenamefIndian	1.30[−2.36,4.97]					1.31[−1.17,3.79]	1.97[−0.60,4.54]	1.35[−2.31,5.02]	1.38[−2.28,5.05]	1.40[−2.26,5.07]	1.50[−2.17,5.16]
	t=0.70, se=1.87					t=1.03, se=1.26	t=1.50, se=1.31	t=0.72, se=1.87	t=0.74, se=1.87	t=0.75, se=1.87	t=0.80, se=1.87
	p=0.49, df=4769.00					p=0.30, df=4769.00	p=0.13, df=4769.00	p=0.47, df=4768.00	p=0.46, df=4768.00	p=0.45, df=4767.00	p=0.42, df=4766.00
V_ProducttoiletpaperV_RacenamefIndian	1.34[−2.35,5.02]					−0.47[−2.97,2.03]	3.11[0.52,5.70]*	1.32[−2.36,5.01]	1.45[−2.24,5.14]	1.41[−2.28,5.10]	1.46[−2.23,5.15]
	t=0.71, se=1.88					t=−0.37, se=1.27	t=2.35, se=1.32	t=0.70, se=1.88	t=0.77, se=1.88	t=0.75, se=1.88	t=0.78, se=1.88
	p=0.48, df=4769.00					p=0.71, df=4769.00	p=0.02, df=4769.00	p=0.48, df=4768.00	p=0.44, df=4768.00	p=0.45, df=4767.00	p=0.44, df=4766.00
CCOther_Self		−0.04[−0.08,0.01]+		−0.03[−0.07,0.02]	−0.04[−0.08,0.01]			−0.04[−0.08,0.00]+		−0.03[−0.07,0.02]	−0.04[−0.09,0.01]+
		t=−1.72, se=0.02		t=−1.20, se=0.02	t=−1.53, se=0.02			t=−1.78, se=0.02		t=−1.27, se=0.02	t=−1.66, se=0.02
		p=0.09, df=4788.00		p=0.23, df=4787.00	p=0.13, df=4786.00			p=0.08, df=4768.00		p=0.20, df=4767.00	p=0.10, df=4766.00
TCOther_Self			−0.04[−0.08,0.00]+	−0.03[−0.07,0.01]	−0.04[−0.08,0.01]+				−0.04[−0.08,0.00]+	−0.03[−0.07,0.01]	−0.04[−0.08,0.01]+
			t=−1.83, se=0.02	t=−1.32, se=0.02	t=−1.65, se=0.02				t=−1.77, se=0.02	t=−1.26, se=0.02	t=−1.66, se=0.02
			p=0.07, df=4788.00	p=0.19, df=4787.00	p=0.10, df=4786.00				p=0.08, df=4768.00	p=0.21, df=4767.00	p=0.10, df=4766.00
CCOther_SelfTCOther_Self					0.00[0.00,0.00]						0.00[0.00,0.00]
					t=1.16, se=0.00						t=1.31, se=0.00
					p=0.25, df=4786.00						p=0.19, df=4766.00
SD (Intercept ID)	5.71	5.72	5.68	5.70	5.69	5.72	6.84	5.74	5.69	5.72	5.70
	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=
	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=
SD (Observations)	14.66	14.69	14.70	14.69	14.70	9.54	9.75	14.65	14.66	14.66	14.66
	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=	t=., se=
	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=	p=., df=
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.008	0.001	0.001	0.001	0.001	0.004	0.003	0.009	0.009	0.009	0.009
R2 Cond.	0.139	0.132	0.131	0.132	0.131	0.269	0.331	0.140	0.139	0.140	0.140
AIC	39 811.7	39 841.7	39 841.5	39 847.8	39 860.7	36 043.5	36 400.1	39 816.4	39 816.5	39 822.7	39 835.2
BIC	39 960.6	39 867.6	39 867.4	39 880.2	39 899.5	36 192.4	36 549.1	39 971.8	39 971.9	39 984.5	40 003.5
ICC	0.1	0.1	0.1	0.1	0.1	0.3	0.3	0.1	0.1	0.1	0.1
RMSE	14.12	14.18	14.19	14.18	14.18	9.06	9.24	14.11	14.12	14.11	14.11

Table 8: Model H2b-2

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C'1 path	MW C'2 path	MW C'3 path	MW C'4 path
(Intercept)	−3.01[−4.85,−1.16]**	−2.66[−3.29,−2.04]***	−2.64[−3.27,−2.01]***	−2.60[−3.23,−1.96]***	−2.60[−3.23,−1.97]***	2.70[1.42,3.98]***	4.15[2.80,5.50]***	−2.91[−4.76,−1.06]**	−2.85[−4.70,−1.00]**	−2.81[−4.67,−0.96]**	−2.80[−4.65,−0.95]**
	t=−3.20, se=0.94	t=−8.31, se=0.32	t=−8.22, se=0.32	t=−8.02, se=0.32	t=−8.04, se=0.32	t=4.15, se=0.65	t=5.05, se=0.69	t=−3.09, se=0.94	t=−3.02, se=0.94	t=−2.98, se=0.94	t=−2.96, se=0.94
	p=0.00, df=4774.00	p=0.00, df=4788.00	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00	p=0.00, df=4774.00	p=0.00, df=4774.00	p=0.00, df=4773.00	p=0.00, df=4773.00	p=0.00, df=4772.00	p=0.00, df=4771.00
V_Producteigarettes	−0.17[−2.75,2.40]					1.43[−0.30,3.17]	0.13[−1.66,1.92]	−0.13[−2.71,2.44]	−0.18[−2.75,2.40]	−0.14[−2.72,2.43]	−0.15[−2.73,2.42]
	t=−0.13, se=1.31					t=1.62, se=0.88	t=0.14, se=0.91	t=−0.10, se=1.31	t=−0.13, se=1.31	t=−0.11, se=1.31	t=−0.12, se=1.31
	p=0.89, df=4774.00					p=0.10, df=4774.00	p=0.89, df=4774.00	p=0.92, df=4773.00	p=0.89, df=4773.00	p=0.91, df=4772.00	p=0.91, df=4771.00
V_Producthardwaresupplies	1.57[−0.98,4.12]					−0.22[−1.93,1.50]	−0.42[−2.19,1.35]	1.57[−0.98,4.12]	1.55[−1.00,4.10]	1.55[−1.00,4.10]	1.49[−1.06,4.04]
	t=1.21, se=1.30					t=−0.25, se=0.87	t=−0.47, se=0.90	t=1.20, se=1.30	t=1.19, se=1.30	t=1.19, se=1.30	t=1.15, se=1.30
	p=0.23, df=4774.00					p=0.80, df=4774.00	p=0.64, df=4774.00	p=0.23, df=4773.00	p=0.23, df=4773.00	p=0.23, df=4772.00	p=0.25, df=4771.00
V_Producttoiletpaper	−0.15[−2.68,2.38]					−0.24[−1.94,1.46]	−1.15[−2.90,0.61]	−0.16[−2.69,2.37]	−0.20[−2.72,2.33]	−0.19[−2.72,2.34]	−0.22[−2.74,2.31]
	t=−0.12, se=1.29					t=−0.28, se=0.87	t=−1.28, se=0.90	t=−0.12, se=1.29	t=−0.15, se=1.29	t=−0.15, se=1.29	t=−0.17, se=1.29
	p=0.91, df=4774.00					p=0.78, df=4774.00	p=0.20, df=4774.00	p=0.90, df=4773.00	p=0.88, df=4773.00	p=0.88, df=4772.00	p=0.87, df=4771.00
V_RacenamefBlack	0.31[−2.222.85]					0.45[−1.26,2.15]	−0.77[−2.53,0.99]	0.33[−2.20,2.86]	0.28[−2.26,2.81]	0.30[−2.24,2.83]	0.30[−2.23,2.84]
	t=0.24, se=1.29					t=0.51, se=0.87	t=−0.86, se=0.90	t=0.26, se=1.29	t=0.21, se=1.29	t=0.23, se=1.29	t=0.23, se=1.29
	p=0.81, df=4774.00					p=0.61, df=4774.00	p=0.39, df=4774.00	p=0.80, df=4773.00	p=0.83, df=4773.00	p=0.82, df=4772.00	p=0.82, df=4771.00
V_RacenamefChinese	0.34[−2.21,2.90]					−0.64[−2.36,1.08]	−1.26[−3.04,0.51]	0.32[−2.24,2.87]	0.29[−2.26,2.85]	0.28[−2.27,2.84]	0.26[−2.29,2.82]
	t=0.26, se=1.30					t=−0.73, se=0.88	t=−1.39, se=0.91	t=0.24, se=1.30	t=0.23, se=1.30	t=0.22, se=1.30	t=0.20, se=1.30
	p=0.79, df=4774.00					p=0.46, df=4774.00	p=0.16, df=4774.00	p=0.81, df=4773.00	p=0.82, df=4773.00	p=0.83, df=4772.00	p=0.84, df=4771.00
V_RacenamefIndian	−0.93[−3.49,1.64]					−0.39[−2.11,1.33]	−2.40[−4.18,−0.63]**	−0.94[−3.51,1.62]	−1.02[−3.58,1.55]	−1.01[−3.57,1.56]	−1.03[−3.60,1.53]
	t=−0.71, se=1.31					t=−0.45, se=0.88	t=−2.65, se=0.91	t=−0.72, se=1.31	t=−0.78, se=1.31	t=−0.77, se=1.31	t=−0.79, se=1.31
	p=0.48, df=4774.00					p=0.65, df=4774.00	p=0.01, df=4774.00	p=0.47, df=4773.00	p=0.44, df=4773.00	p=0.44, df=4772.00	p=0.43, df=4771.00
V_ProducteigarettesV_RacenamefBlack	−2.59[−6.27,1.09]					−1.66[−4.15,0.83]	−0.06[−2.64,2.52]	−2.64[−6.32,1.04]	−2.57[−6.25,1.10]	−2.61[−6.29,1.07]	−2.64[−6.32,1.04]
	t=−1.38, se=1.88					t=−1.31, se=1.27	t=−0.05, se=1.31	t=−1.41, se=1.88	t=−1.37, se=1.88	t=−1.39, se=1.88	t=−1.41, se=1.88
	p=0.17, df=4774.00					p=0.19, df=4774.00	p=0.96, df=4774.00	p=0.16, df=4773.00	p=0.17, df=4773.00	p=0.16, df=4772.00	p=0.16, df=4771.00
V_ProducthardwaresuppliesV_RacenamefBlack	−0.32[−3.99,3.36]					−0.62[−3.11,1.88]	0.30[−2.28,2.88]	−0.35[−4.02,3.33]	−0.29[−3.97,3.38]	−0.32[−4.00,3.36]	−0.27[−3.94,3.41]
	t=−0.17, se=1.88					t=−0.48, se=1.27	t=0.23, se=1.32	t=−0.19, se=1.88	t=−0.16, se=1.87	t=−0.17, se=1.88	t=−0.14, se=1.88
	p=0.87, df=4774.00					p=0.63, df=4774.00	p=0.82, df=4774.00	p=0.85, df=4773.00	p=0.88, df=4773.00	p=0.86, df=4772.00	p=0.89, df=4771.00
V_ProducttoiletpaperV_RacenamefBlack	−0.08[−3.75,3.60]					0.01[−2.48,2.49]	1.25[−1.32,3.83]	−0.08[−3.75,3.59]	−0.03[−3.70,3.65]	−0.04[−3.71,3.63]	−0.05[−3.73,3.62]
	t=−0.04, se=1.87					t=0.00, se=1.27	t=0.95, se=1.31	t=−0.04, se=1.87	t=−0.01, se=1.87	t=−0.02, se=1.87	t=−0.03, se=1.87
	p=0.97, df=4774.00					p=1.00, df=4774.00	p=0.34, df=4774.00	p=0.97, df=4773.00	p=0.99, df=4773.00	p=0.98, df=4772.00	p=0.98, df=4771.00
V_ProducteigarettesV_RacenamefChinese	−1.01[−4.68,2.67]					−1.33[−3.83,1.16]	−0.13[−2.71,2.46]	−1.04[−4.72,2.64]	−1.00[−4.68,2.68]	−1.03[−4.70,2.65]	−1.02[−4.69,2.66]
	t=−0.54, se=1.88					t=−1.05, se=1.27	t=−0.09, se=1.32	t=−0.55, se=1.88	t=−0.53, se=1.88	t=−0.55, se=1.88	t=−0.54, se=1.88
	p=0.59, df=4774.00					p=0.30, df=4774.00	p=0.92, df=4774.00	p=0.58, df=4773.00	p=0.59, df=4773.00	p=0.58, df=4772.00	p=0.59, df=4771.00
V_ProducthardwaresuppliesV_RacenamefChinese	−0.15[−3.86,3.56]					0.07[−2.44,2.58]	−0.19[−2.79,2.42]	−0.14[−3.85,3.57]	−0.15[−3.86,3.56]	−0.15[−3.86,3.56]	−0.07[−3.78,3.65]
	t=−0.08, se=1.89					t=0.06, se=1.28	t=−0.14, se=1.33	t=−0.07, se=1.89	t=−0.08, se=1.89	t=−0.08, se=1.89	t=−0.03, se=1.89
	p=0.94, df=4774.00					p=0.96, df=4774.00	p=0.89, df=4774.00	p=0.94, df=4773.00	p=0.94, df=4773.00	p=0.94, df=4772.00	p=0.97, df=4771.00
V_ProducttoiletpaperV_RacenamefChinese	−1.48[−5.15,2.18]					0.17[−2.32,2.66]	1.20[−1.38,3.78]	−1.47[−5.14,2.20]	−1.43[−5.10,2.23]	−1.44[−5.10,2.23]	−1.46[−5.13,2.20]
	t=−0.79, se=1.87					t=0.13, se=1.27	t=0.91, se=1.32	t=−0.79, se=1.87	t=−0.77, se=1.87	t=−0.77, se=1.87	t=−0.78, se=1.87
	p=0.43, df=4774.00					p=0.89, df=4774.00	p=0.36, df=4774.00	p=0.43, df=4773.00	p=0.44, df=4773.00	p=0.44, df=4772.00	p=0.43, df=4771.00
V_ProducteigarettesV_RacenamefIndian	3.02[−0.71,6.74]					−1.40[−3.93,1.12]	0.95[−1.66,3.56]	2.97[−0.75,6.69]	3.05[−0.68,6.77]	3.01[−0.72,6.73]	3.00[−0.73,6.72]
	t=1.59, se=1.90					t=−1.09, se=1.29	t=0.71, se=1.33	t=1.56, se=1.90	t=1.60, se=1.90	t=1.58, se=1.90	t=1.58, se=1.90
	p=0.11, df=4774.00					p=0.28, df=4774.00	p=0.48, df=4774.00	p=0.12, df=4773.00	p=0.11, df=4773.00	p=0.11, df=4772.00	p=0.11, df=4771.00
V_ProducthardwaresuppliesV_RacenamefIndian	1.29[−2.37,4.95]					1.33[−1.15,3.81]	1.94[−0.62,4.51]	1.34[−2.32,5.00]	1.37[−2.29,5.03]	1.39[−2.27,5.05]	1.48[−2.18,5.14]
	t=0.69, se=1.87					t=1.05, se=1.26	t=1.49, se=1.31	t=0.72, se=1.87	t=0.73, se=1.87	t=0.74, se=1.87	t=0.79, se=1.87
	p=0.49, df=4774.00					p=0.29, df=4774.00	p=0.14, df=4774.00	p=0.47, df=4773.00	p=0.46, df=4773.00	p=0.46, df=4772.00	p=0.43, df=4771.00
V_ProducttoiletpaperV_RacenamefIndian	1.49[−2.19,5.17]					−0.39[−2.89,2.10]	3.08[0.49,5.66]*	1.48[−2.20,5.15]	1.60[−2.08,5.28]	1.57[−2.11,5.25]	1.62[−2.06,5.30]
	t=0.79, se=1.88					t=−0.31, se=1.27	t=2.33, se=1.32	t=0.79, se=1.88	t=0.85, se=1.88	t=0.83, se=1.88	t=0.86, se=1.88
	p=0.43, df=4774.00					p=0.76, df=4774.00	p=0.02, df=4774.00	p=0.43, df=4773.00	p=0.39, df=4773.00	p=0.40, df=4772.00	p=0.39, df=4771.00
CCOther_Self								−0.04[−0.08,0.01]		−0.03[−0.07,0.02]	0.00[0.00,0.00]
		−0.04[−0.08,0.01]+	−0.03[−0.07,0.02]	−0.04[−0.08,0.01]				t=−1.69, se=0.02		t=−1.18, se=0.02	t=−1.56, se=0.02
		t=−1.72, se=0.02	t=−1.20, se=0.02	t=−1.53, se=0.02				p=0.09, df=4773.00		p=0.24, df=4772.00	p=0.12, df=4771.00
		p=0.09, df=4788.00	p=0.23, df=4787.00	p=0.13, df=4786.00							
TCOther_Self			−0.04[−0.08,0.00]+	−0.03[−0.07,0.01]	−0.04[−0.08,0.01]+				−0.04[−0.08,0.00]+	−0.03[−0.07,0.01]	−0.04[−0.08,0.01]+
			t=−1.81, se=0.02	t=−1.32, se=0.02	t=−1.65, se=0.02				t=−1.78, se=0.02	t=−1.30, se=0.02	t=−1.61, se=0.02
			p=0.07, df=4788.00	p=0.19, df=4787.00	p=0.10, df=4786.00				p=0.08, df=4773.00	p=0.19, df=4772.00	p=0.09, df=4771.00
CCOther_SelfTCOther_Self					0.00[0.00,0.00]						0.00[0.00,0.00]
					t=1.16, se=0.00						t=1.29, se=0.00
					p=0.25, df=4786.00						p=0.20, df=4771.00
SD (Intercept ID)	5.70	5.72	5.68	5.70	5.69	5.74	6.84	5.72	5.68	5.70	5.68
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	14.67	14.69	14.70	14.69	14.70	9.54	9.75	14.66	14.67	14.67	14.67
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.006	0.001	0.001	0.001	0.001	0.003	0.003	0.007	0.007	0.007	0.007
R2 Cond.	0.136	0.132	0.131	0.132	0.131	0.268	0.331	0.138	0.136	0.137	0.137
AIC	39 808.4	39 841.7	39 841.5	39 847.8	39 860.7	36 022.3	36 386.5	39 813.4	39 813.2	39 819.6	39 832.1
BIC	39 925.0	39 867.6	39 867.4	39 880.2	39 899.5	36 148.8	36 503.0	39 936.4	39 936.2	39 949.1	39 968.1
ICC	0.1	0.1	0.1	0.1	0.1	0.3	0.3	0.1	0.1	0.1	0.1
RMSE	14.14	14.18	14.19	14.18	14.18	9.07	9.24	14.13	14.14	14.13	14.13

Table 9: Model H2b-3

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C'1 path	MW C'2 path	MW C'3 path	MW C'4 path
(Intercept)	−2.21[−3.53,−0.90]***	−2.66[−3.29,−2.04]***	−2.64[−3.27,−2.01]***	−2.60[−3.23,−1.96]***	−2.60[−3.23,−1.97]***	2.59[1.66,3.53]***	3.94[2.94,4.94]***	−2.12[−3.44,−0.80]**	−2.07[−3.39,−0.75]**	−2.03[−3.36,−0.71]**	−2.05[−3.37,−0.72]**
	t=−3.31, se=0.67	t=−8.31, se=0.32	t=−8.22, se=0.32	t=−8.02, se=0.32	t=−8.04, se=0.32	t=5.44, se=0.48	t=7.72, se=0.51	t=−3.15, se=0.67	t=−3.07, se=0.67	t=−3.01, se=0.67	t=−3.03, se=0.67
	p=0.00, df=4782.00	p=0.00, df=4788.00	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00	p=0.00, df=4782.00	p=0.00, df=4782.00	p=0.00, df=4781.00	p=0.00, df=4781.00	p=0.00, df=4780.00	p=0.00, df=4779.00
V_ProductMorMorallyQuestionable	−0.95[−2.75,0.85]					0.67[−0.54,1.87]	0.33[−1.58,0.92]	−0.96[−2.76,0.83]	−0.95[−2.74,0.85]	−0.95[−2.74,0.85]	−0.93[−2.73,0.87]
	t=−1.04, se=0.92					t=1.09, se=0.62	t=−0.52, se=0.64	t=−1.01, se=0.92	t=−1.05, se=0.92	t=−1.03, se=0.92	t=−1.02, se=0.92
	p=0.30, df=4782.00					p=0.28, df=4782.00	p=0.60, df=4782.00	p=0.31, df=4781.00	p=0.29, df=4781.00	p=0.30, df=4780.00	p=0.31, df=4779.00
V_RacenamefBlack	0.15[−1.59,1.89]					0.14[−1.02,1.29]	0.62[−1.81,0.56]	0.15[−1.59,1.89]	0.12[−1.62,1.86]	0.13[−1.61,1.87]	0.16[−1.58,1.90]
	t=0.16, se=0.89					t=0.23, se=0.59	t=−1.03, se=0.61	t=0.17, se=0.89	t=0.14, se=0.89	t=0.14, se=0.89	t=0.18, se=0.89
	p=0.87, df=4782.00					p=0.81, df=4782.00	p=0.30, df=4782.00	p=0.87, df=4781.00	p=0.89, df=4781.00	p=0.89, df=4780.00	p=0.86, df=4779.00
V_RacenamefChinese	0.24[−1.53,2.01]					−0.61[−1.79,0.57]	−1.36[−2.57,−0.14]*	−1.15[−3.76,1.45]	0.19[−1.59,1.96]	0.18[−1.59,1.95]	0.20[−1.57,1.98]
	t=0.27, se=0.90					t=−1.02, se=0.60	t=−2.19, se=0.62	t=0.24, se=0.90	t=0.21, se=0.91	t=0.20, se=0.91	t=0.22, se=0.91
	p=0.79, df=4782.00					p=0.31, df=4782.00	p=0.03, df=4782.00	p=0.81, df=4781.00	p=0.84, df=4781.00	p=0.84, df=4780.00	p=0.82, df=4779.00
V_RacenamefIndian	−0.25[−2.00,1.51]					0.29[−0.88,1.47]	−1.41[−2.62,−0.20]*	−0.24[−1.99,1.52]	−0.29[−2.05,1.46]	−0.28[−2.03,1.48]	−0.26[−2.01,1.50]
	t=−0.27, se=0.90					t=0.49, se=0.60	t=−2.29, se=0.62	t=−0.26, se=0.90	t=−0.33, se=0.90	t=−0.31, se=0.90	t=−0.29, se=0.90
	p=0.78, df=4782.00					p=0.62, df=4782.00	p=0.02, df=4782.00	p=0.79, df=4781.00	p=0.74, df=4781.00	p=0.76, df=4780.00	p=0.78, df=4779.00
V_ProductMorMorallyQuestionableV_RacenamefBlack	−1.21[−3.79,1.37]					−0.48[−2.22,1.26]	0.48[−1.33,2.28]	−1.22[−3.80,1.36]	−1.19[−3.77,1.40]	−1.26[−3.78,1.38]	−1.25[−3.83,1.34]
	t=−0.92, se=1.32					t=−0.54, se=0.89	t=0.52, se=0.92	t=−0.93, se=1.32	t=−0.90, se=1.32	t=−0.91, se=1.32	t=−0.95, se=1.32
	p=0.36, df=4782.00					p=0.59, df=4782.00	p=0.60, df=4782.00	p=0.35, df=4781.00	p=0.37, df=4781.00	p=0.36, df=4780.00	p=0.34, df=4779.00
V_ProductMorMorallyQuestionableV_RacenamefChinese	−1.14[−3.75,1.46]					−0.56[−2.33,1.20]	0.67[−1.15,2.50]	−1.15[−3.76,1.45]	−1.11[−3.72,1.49]	−1.13[−3.73,1.48]	−1.17[−3.78,1.43]
	t=−0.86, se=1.33					t=−0.63, se=0.90	t=0.72, se=0.93	t=−0.87, se=1.33	t=−0.84, se=1.33	t=−0.85, se=1.33	t=−0.88, se=1.33
	p=0.39, df=4782.00					p=0.53, df=4782.00	p=0.47, df=4782.00	p=0.38, df=4781.00	p=0.40, df=4781.00	p=0.40, df=4780.00	p=0.38, df=4779.00
V_ProductMorMorallyQuestionableV_RacenamefIndian	1.25[−1.07,4.17]					−1.56[−3.34,0.22]+	1.05[−0.79,2.89]	1.50[−1.12,4.12]	1.59[−1.03,4.20]	1.54[−1.08,4.16]	1.52[−1.10,4.13]
	t=1.16, se=1.34					t=−1.72, se=0.91	t=1.12, se=0.94	t=1.12, se=1.34	t=1.19, se=1.34	t=1.15, se=1.34	t=1.13, se=1.34
	p=0.25, df=4782.00					p=0.09, df=4782.00	p=0.26, df=4782.00	p=0.26, df=4781.00	p=0.24, df=4781.00	p=0.25, df=4780.00	p=0.26, df=4779.00
CCOther_Self				−0.03[−0.07,0.02]	−0.04[−0.08,0.01]			−0.04[−0.08,0.01]+		−0.03[−0.07,0.02]	−0.04[−0.08,0.01]
		−0.04[−0.08,0.01]+		t=−1.20, se=0.02	t=−1.53, se=0.02			t=−1.67, se=0.02		t=−1.16, se=0.02	t=−1.55, se=0.02
		t=−1.72, se=0.02		p=0.23, df=4787.00	p=0.13, df=4786.00			p=0.09, df=4781.00		p=0.25, df=4780.00	p=0.12, df=4779.00
		p=0.09, df=4788.00									
TCOther_Self			−0.04[−0.08,0.00]+	−0.03[−0.07,0.01]	−0.04[−0.08,0.01]+				−0.04[−0.08,0.00]+	−0.03[−0.07,0.01]	−0.04[−0.08,0.01]+
			t=−1.81, se=0.02	t=−1.32, se=0.02	t=−1.65, se=0.02				t=−1.77, se=0.02	t=−1.30, se=0.02	t=−1.69, se=0.02
			p=0.07, df=4788.00	p=0.19, df=4787.00	p=0.10, df=4786.00				p=0.08, df=4781.00	p=0.19, df=4780.00	p=0.09, df=4779.00
CCOther_SelfTCOther_Self					0.00[0.00,0.00]						0.00[0.00,0.00]
					t=1.16, se=0.00						t=1.30, se=0.00
					p=0.25, df=4786.00						p=0.19, df=4779.00
SD (Intercept ID)	5.71	5.72	5.68	5.70	5.69	5.74	6.84	5.73	5.69	5.71	5.70
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	14.68	14.69	14.70	14.69	14.70	9.54	9.75	14.67	14.68	14.68	14.68
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.003	0.001	0.001	0.001	0.001	0.002	0.001	0.004	0.004	0.004	0.005
R2 Cond.	0.134	0.132	0.131	0.132	0.131	0.267	0.331	0.136	0.134	0.135	0.135
AIC	39 826.1	39 841.7	39 841.5	39 847.8	39 860.7	36 036.0	36 389.5	39 831.1	39 830.9	39 837.3	39 849.8
BIC	39 890.8	39 867.6	39 867.4	39 880.2	39 899.5	36 100.7	36 454.3	39 902.4	39 902.1	39 915.0	39 934.0
ICC	0.1	0.1	0.1	0.1	0.1	0.3	0.3	0.1	0.1	0.1	0.1
RMSE	14.16	14.18	14.19	14.18	14.18	9.07	9.24	14.15	14.16	14.15	14.15

Table 10: Model H2c

	Other~Self	AllProd	AllProdCross	Prod2level	Prod2levelCross
(Intercept)	3.32[2.58,4.06]*** t=8.76, se=0.38 p=0.00, df=4788.00	1.20[−0.53,2.94] t=1.36, se=0.89 p=0.17, df=4773.00	3.78[1.70,5.86]*** t=3.56, se=1.06 p=0.00, df=4758.00	2.41[1.14,3.67]*** t=3.72, se=0.65 p=0.00, df=4781.00	3.47[1.95,5.00]*** t=4.47, se=0.78 p=0.00, df=4774.00
MoralyWrong_self	0.78[0.77,0.80]*** t=105.50, se=0.01 p=0.00, df=4788.00	0.77[0.76,0.79]*** t=100.66, se=0.01 p=0.00, df=4773.00	0.62[0.55,0.69]*** t=17.57, se=0.04 p=0.00, df=4758.00	0.77[0.76,0.79]*** t=101.30, se=0.01 p=0.00, df=4781.00	0.72[0.67,0.77]*** t=31.23, se=0.02 p=0.00, df=4774.00
V_Productcigarettes		4.90[2.51,7.30]*** t=4.02, se=1.22 p=0.00, df=4773.00	−0.20[−3.46,3.06] t=−0.12, se=1.66 p=0.91, df=4758.00		
V_Producthardwaresupplies		2.50[0.16,4.85]* t=2.09, se=1.20 p=0.04, df=4773.00	−0.19[−3.11,2.73] t=−0.13, se=1.49 p=0.90, df=4758.00		
V_Producttoiletpaper		3.39[1.05,5.72]** t=2.84, se=1.19 p=0.00, df=4773.00	1.39[−1.66,4.44] t=0.89, se=1.56 p=0.37, df=4758.00		
V_RacenamefBlack		0.46[−1.87,2.79] t=0.39, se=1.19 p=0.70, df=4773.00	1.35[−1.51,4.20] t=0.93, se=1.46 p=0.35, df=4758.00	0.40[−1.19,1.99] t=0.49, se=0.81 p=0.62, df=4781.00	0.18[−1.84,2.19] t=0.17, se=1.03 p=0.86, df=4774.00
V_RacenamefChinese		0.72[−1.63,3.07] t=0.60, se=1.20 p=0.55, df=4773.00	−1.14[−4.01,1.73] t=−0.78, se=1.46 p=0.44, df=4758.00	0.68[−0.95,2.31] t=0.82, se=0.83 p=0.41, df=4781.00	−0.70[−2.79,1.39] t=−0.66, se=1.07 p=0.51, df=4774.00
V_RacenamefIndian		−0.28[−2.64,2.08] t=−0.23, se=1.20 p=0.82, df=4773.00	0.06[−2.83,2.95] t=0.04, se=1.48 p=0.97, df=4758.00	0.26[−1.35,1.87] t=0.32, se=0.82 p=0.75, df=4781.00	−0.28[−2.32,1.75] t=−0.27, se=1.04 p=0.79, df=4774.00
V_ProductcigarettesV_RacenamefBlack		−3.15[−6.54,0.25]+ t=−1.82, se=1.73 p=0.07, df=4773.00	0.10[−4.52,4.71] t=0.04, se=2.36 p=0.97, df=4758.00		
V_Producthardwaresuppliesv_RacenamefBlack		−0.06[−3.45,3.34] t=−0.03, se=1.73 p=0.97, df=4773.00	−2.46[−6.66,1.74] t=−1.15, se=2.14 p=0.25, df=4758.00		
V_Producttoiletpaperv_RacenamefBlack		−0.72[−4.11,2.67] t=−0.42, se=1.73 p=0.68, df=4773.00	−4.71[−9.08,−0.33]* t=−2.11, se=2.23 p=0.03, df=4758.00		
V_ProductcigarettesV_RacenamefChinese		−3.40[−6.80,0.00]* t=−1.96, se=1.73 p=0.05, df=4773.00	0.56[−3.92,5.05] t=0.25, se=2.29 p=0.81, df=4758.00		
V_Producthardwaresuppliesv_RacenamefChinese		0.06[−3.37,3.48] t=0.03, se=1.75 p=0.97, df=4773.00	0.50[−3.80,4.81] t=0.23, se=2.20 p=0.82, df=4758.00		
V_Producttoiletpaperv_RacenamefChinese		−2.45[−5.84,0.94] t=−1.42, se=1.73 p=0.16, df=4773.00	−1.20[−5.58,3.17] t=−0.54, se=2.23 p=0.59, df=4758.00		
V_ProductcigarettesV_RacenamefIndian		0.78[−2.66,4.22] t=0.45, se=1.76 p=0.66, df=4773.00	3.04[−1.63,7.71] t=1.28, se=2.38 p=0.20, df=4758.00		
V_Producthardwaresuppliesv_RacenamefIndian		1.01[−2.37,4.39] t=0.59, se=1.72 p=0.56, df=4773.00	−0.94[−5.12,3.24] t=−0.44, se=2.13 p=0.66, df=4758.00		
V_Producttoiletpaperv_RacenamefIndian		0.38[−3.02,3.78] t=0.22, se=1.73 p=0.83, df=4773.00	−1.83[−6.22,2.57] t=−0.82, se=2.24 p=0.42, df=4758.00		
MoralyWrong_selfV_Productcigarettes			0.21[0.13,0.29]*** t=4.95, se=0.04 p=0.00, df=4758.00		
MoralyWrong_selfV_Producthardwaresupplies			0.16[0.07,0.25]*** t=3.39, se=0.05 p=0.00, df=4758.00		
MoralyWrong_selfV_Producttoiletpaper			0.13[0.05,0.22]** t=3.06, se=0.04 p=0.00, df=4758.00		
MoralyWrong_selfV_RacenamefBlack			−0.02[−0.11,0.07] t=−0.44, se=0.05 p=0.66, df=4758.00		0.02[−0.04,0.07] t=0.50, se=0.03 p=0.62, df=4774.00
MoralyWrong_selfV_RacenamefChinese			0.11[0.02,0.20]* t=2.41, se=0.05 p=0.02, df=4758.00		0.07[0.01,0.13]* t=2.15, se=0.03 p=0.03, df=4774.00
MoralyWrong_selfV_RacenamefIndian			0.01[−0.08,0.10] t=0.24, se=0.05 p=0.81, df=4758.00		0.03[−0.03,0.09] t=0.97, se=0.03 p=0.33, df=4774.00
MoralyWrong_selfV_ProductcigarettesV_RacenamefBlack			−0.08[−0.20,0.03] t=−1.41, se=0.06 p=0.16, df=4758.00		
MoralyWrong_selfV_Producthardwaresuppliesv_RacenamefBlack			0.08[−0.04,0.20] t=1.30, se=0.06 p=0.19, df=4758.00		
MoralyWrong_selfV_Producttoiletpaperv_RacenamefBlack			0.12[0.01,0.24]* t=2.05, se=0.06 p=0.04, df=4758.00		
MoralyWrong_selfV_ProductcigarettesV_RacenamefChinese			−0.16[−0.27,−0.04]** t=−2.71, se=0.06 p=0.01, df=4758.00		
MoralyWrong_selfV_Producthardwaresuppliesv_RacenamefChinese			−0.06[−0.19,0.06] t=−0.99, se=0.06 p=0.32, df=4758.00		
MoralyWrong_selfV_Producttoiletpaperv_RacenamefChinese			−0.09[−0.21,0.02] t=−1.57, se=0.06 p=0.12, df=4758.00		
MoralyWrong_selfV_ProductcigarettesV_RacenamefIndian			−0.07[−0.19,0.04] t=−1.24, se=0.06 p=0.21, df=4758.00		
MoralyWrong_selfV_Producthardwaresuppliesv_RacenamefIndian			0.06[−0.06,0.18] t=0.91, se=0.06 p=0.36, df=4758.00		
MoralyWrong_selfV_Producttoiletpaperv_RacenamefIndian			0.05[−0.07,0.16] t=0.81, se=0.06 p=0.42, df=4758.00		
V_ProductMorMoralyQuestionable				2.80[1.13,4.48]** t=3.28, se=0.85 p=0.00, df=4781.00	0.87[−1.39,3.13] t=0.76, se=1.15 p=0.45, df=4774.00
V_ProductMorMoralyQuestionableV_RacenamefBlack				−1.85[−4.24,0.53] t=−1.52, se=1.22 p=0.13, df=4781.00	−1.22[−4.43,2.00] t=−0.74, se=1.64 p=0.46, df=4774.00
V_ProductMorMoralyQuestionableV_RacenamefChinese				−2.84[−5.25,−0.43]* t=−2.31, se=1.23 p=0.02, df=4781.00	−0.76[−3.97,2.45] t=−0.46, se=1.64 p=0.64, df=4774.00
V_ProductMorMoralyQuestionableV_RacenamefIndian				0.06[−2.37,2.49] t=0.05, se=1.24 p=0.96, df=4781.00	0.81[−2.44,4.06] t=0.49, se=1.66 p=0.63, df=4774.00
MoralyWrong_selfV_ProductMorMoralyQuestionable					0.08[0.02,0.13]** t=2.68, se=0.03 p=0.01, df=4774.00
MoralyWrong_selfV_ProductMorMoralyQuestionableV_RacenamefBlack					−0.03[−0.10,0.05] t=−0.64, se=0.04 p=0.52, df=4774.00
MoralyWrong_selfV_ProductMorMoralyQuestionableV_RacenamefChinese					−0.08[−0.16,−0.01]* t=−2.10, se=0.04 p=0.04, df=4774.00
MoralyWrong_selfV_ProductMorMoralyQuestionableV_RacenamefIndian					−0.03[−0.11,0.05] t=−0.81, se=0.04 p=0.42, df=4774.00
SD (Intercept ID)	6.17 t=, se= p=, df=	6.27 t=, se= p=, df=	6.28 t=, se= p=, df=	6.23 t=, se= p=, df=	6.28 t=, se= p=, df=
SD (Observations)	13.37 t=, se= p=, df=	13.29 t=, se= p=, df=	13.13 t=, se= p=, df=	13.33 t=, se= p=, df=	13.31 t=, se= p=, df=
Num.Obs.	4792	4792	4792	4792	4792
R2 Marg.	0.733	0.733	0.737	0.732	0.732
R2 Cond.	0.780	0.781	0.786	0.780	0.781
AIC	39 062.2	39 006.5	38 996.3	39 039.3	39 078.8
BIC	39 088.1	39 129.6	39 216.4	39 110.5	39 195.3
ICC	0.2	0.2	0.2	0.2	0.2
RMSE	12.83	12.72	12.54	12.77	12.74

Table 11: Model H3a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	−0.05[−4.39,4.28] t=−0.02, se=2.21 p=0.98, df=2356.00	1.08[0.58,1.59]*** t=4.19, se=0.26 p=0.00, df=2392.00	10.22[1.87,18.58]* t=2.40, se=4.26 p=0.02, df=2356.00	−0.69[−5.00,3.61] t=−0.32, se=2.20 p=0.75, df=2355.00	2.30[−2.25,6.86] t=0.99, se=2.32 p=0.32, df=2356.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	10.22[1.87,18.58]* t=2.40, se=4.26 p=0.02, df=2356.00	1.32[−3.17,5.81] t=0.58, se=2.29 p=0.56, df=2355.00
V_PresentationDefensive	−0.63[−4.35,3.08] t=−0.33, se=1.90 p=0.74, df=2356.00		−15.52[−22.68,−8.35]*** t=−4.25, se=3.65 p=0.00, df=2356.00	0.33[−3.38,4.03] t=0.17, se=1.89 p=0.86, df=2355.00	0.01[−3.92,3.89] t=−0.01, se=1.99 p=0.99, df=2356.00		−15.52[−22.68,−8.35]*** t=−4.25, se=3.65 p=0.00, df=2356.00	1.46[−2.40,5.33] t=0.74, se=1.97 p=0.46, df=2355.00
V_Productcigarettes	3.36[−0.19,6.91]+ t=1.86, se=1.81 p=0.06, df=2356.00		−1.79[−8.63,5.06] t=−0.51, se=3.49 p=0.61, df=2356.00	3.46[−0.07,6.98]+ t=1.92, se=1.80 p=0.05, df=2355.00	0.29[−3.44,4.03] t=0.15, se=1.90 p=0.88, df=2356.00		−1.79[−8.63,5.06] t=−0.51, se=3.49 p=0.61, df=2356.00	0.44[−3.23,4.12] t=0.24, se=1.88 p=0.81, df=2355.00
V_Producthardwaresupplies	−0.39[−3.83,3.05] t=−0.22, se=1.75 p=0.83, df=2356.00		6.17[−0.46,12.80]+ t=1.82, se=3.38 p=0.07, df=2356.00	−0.79[−4.21,2.63] t=−0.45, se=1.74 p=0.65, df=2355.00	−1.35[−4.97,2.27] t=−0.73, se=1.84 p=0.46, df=2356.00		6.17[−0.46,12.80]+ t=1.82, se=3.38 p=0.07, df=2356.00	−1.95[−5.52,1.62] t=−1.07, se=1.82 p=0.28, df=2355.00
V_Producttoiletpaper	0.43[−3.17,4.03] t=0.23, se=1.84 p=0.82, df=2356.00		18.60[11.65,25.54]*** t=5.25, se=3.54 p=0.00, df=2356.00	−0.77[−4.37,2.83] t=−0.42, se=1.84 p=0.67, df=2355.00	−0.94[−4.73,2.85] t=−0.49, se=1.93 p=0.63, df=2356.00		18.60[11.65,25.54]*** t=5.25, se=3.54 p=0.00, df=2356.00	−2.76[−6.51,1.00] t=−1.44, se=1.91 p=0.15, df=2355.00
V_RacenamefBlack	−0.89[−4.43,2.65] t=−0.49, se=1.81 p=0.62, df=2356.00		−1.39[−8.21,5.42] t=−0.40, se=3.48 p=0.69, df=2356.00	−0.82[−4.33,2.70] t=−0.46, se=1.79 p=0.65, df=2355.00	−0.42[−4.14,3.30] t=−0.22, se=1.90 p=0.82, df=2356.00		−1.39[−8.21,5.42] t=−0.40, se=3.48 p=0.69, df=2356.00	−0.30[−3.96,3.37] t=−0.16, se=1.87 p=0.87, df=2355.00
V_RacenamefChinese	−0.35[−4.13,3.43] t=−0.18, se=1.93 p=0.86, df=2356.00		−1.66[−8.94,5.63] t=−0.45, se=3.72 p=0.66, df=2356.00	−0.25[−4.01,3.51] t=−0.13, se=1.91 p=0.90, df=2355.00	0.00[−3.98,3.98] t=0.00, se=2.03 p=1.00, df=2356.00		−1.66[−8.94,5.63] t=−0.45, se=3.72 p=0.66, df=2356.00	0.16[−3.76,4.07] t=0.08, se=2.00 p=0.94, df=2355.00
V_RacenamefIndian	1.54[−1.95,5.02] t=0.86, se=1.78 p=0.39, df=2356.00		1.22[−5.49,7.94] t=0.36, se=3.42 p=0.72, df=2356.00	1.46[−2.00,4.92] t=0.83, se=1.77 p=0.41, df=2355.00	−0.44[−4.10,3.23] t=−0.23, se=1.87 p=0.82, df=2356.00		1.22[−5.49,7.94] t=0.36, se=3.42 p=0.72, df=2356.00	−0.55[−4.16,3.06] t=−0.30, se=1.84 p=0.76, df=2355.00
V_Age	0.02[−0.07,0.10] t=0.44, se=0.04 p=0.66, df=2356.00		−0.06[−0.22,0.10] t=−0.71, se=0.08 p=0.48, df=2356.00	0.02[−0.06,0.11] t=0.54, se=0.04 p=0.59, df=2355.00	−0.02[−0.11,0.07] t=−0.42, se=0.05 p=0.68, df=2356.00		−0.06[−0.22,0.10] t=−0.71, se=0.08 p=0.48, df=2356.00	−0.01[−0.10,0.07] t=−0.29, se=0.04 p=0.77, df=2355.00
V_Locationinthecity	0.77[−0.35,1.89] t=1.34, se=0.57 p=0.18, df=2356.00		0.66[−1.50,2.81] t=0.60, se=1.10 p=0.55, df=2356.00	0.74[−0.38,1.85] t=1.30, se=0.57 p=0.19, df=2355.00	1.220[04.2.40]* t=2.03, se=0.60 p=0.04, df=2356.00		0.66[−1.50,2.81] t=0.60, se=1.10 p=0.55, df=2356.00	1.180[02.2.34]* t=2.00, se=0.59 p=0.05, df=2355.00
V_Locationnearby	0.03[−1.11,1.17] t=0.05, se=0.58 p=0.96, df=2356.00		−1.02[−3.21,1.17] t=−0.91, se=1.12 p=0.36, df=2356.00	0.10[−1.03,1.23] t=0.18, se=0.58 p=0.86, df=2355.00	0.31[−0.89,1.51] t=0.51, se=0.61 p=0.61, df=2356.00		−1.02[−3.21,1.17] t=−0.91, se=1.12 p=0.36, df=2356.00	0.42[−0.76,1.60] t=0.70, se=0.60 p=0.49, df=2355.00
V_StoreTypedepartmentstore	0.93[−0.20,2.05] t=1.61, se=0.57 p=0.11, df=2356.00		1.19[−0.98,3.36] t=1.07, se=1.11 p=0.28, df=2356.00	0.84[−0.28,1.96] t=1.47, se=0.57 p=0.14, df=2355.00	0.58[−0.60,1.76] t=0.96, se=0.60 p=0.34, df=2356.00		1.19[−0.98,3.36] t=1.07, se=1.11 p=0.28, df=2356.00	0.45[−0.72,1.61] t=0.75, se=0.59 p=0.45, df=2355.00
V_StoreTypesupermarket	0.90[−0.22,2.02] t=1.57, se=0.57 p=0.12, df=2356.00		0.93[−1.23,3.09] t=0.84, se=1.10 p=0.40, df=2356.00	0.84[−0.28,1.95] t=1.47, se=0.57 p=0.14, df=2355.00	1.29[0.11,2.47]* t=2.14, se=0.60 p=0.03, df=2356.00		0.93[−1.23,3.09] t=0.84, se=1.10 p=0.40, df=2356.00	1.20[0.04,2.36]* t=2.02, se=0.59 p=0.04, df=2355.00
V_PresentationDefensiveV_Productcigarettes	−0.99[−6.24,4.27] t=−0.37, se=2.68 p=0.71, df=2356.00		11.80[1.68,21.92]* t=2.29, se=5.16 p=0.02, df=2356.00	−1.69[−6.91,3.53] t=−0.64, se=2.66 p=0.52, df=2355.00	0.31[−5.21,5.83] t=0.11, se=2.82 p=0.91, df=2356.00		11.80[1.68,21.92]* t=2.29, se=5.16 p=0.02, df=2356.00	−0.77[−6.21,4.68] t=−0.28, se=2.78 p=0.78, df=2355.00
V_PresentationDefensiveV_Producthardwaresupplies	−1.45[−6.69,3.78] t=−0.54, se=2.67 p=0.59, df=2356.00		−14.26[−24.34,−4.17]** t=−2.77, se=5.14 p=0.01, df=2356.00	−0.54[−5.75,4.66] t=−0.20, se=2.65 p=0.84, df=2355.00	−3.08[−8.58,2.43] t=−1.10, se=2.81 p=0.27, df=2356.00		−14.26[−24.34,−4.17]** t=−2.77, se=5.14 p=0.01, df=2356.00	−1.71[−7.15,3.72] t=−0.62, se=2.77 p=0.54, df=2355.00
V_PresentationDefensiveV_Producttoiletpaper	0.66[−4.49,5.81] t=0.25, se=2.63 p=0.80, df=2356.00		−12.70[−22.62,−2.77]* t=−2.51, se=5.06 p=0.01, df=2356.00	1.49[−3.63,6.61] t=0.57, se=2.61 p=0.57, df=2355.00	0.41[−5.01,5.82] t=0.15, se=2.76 p=0.88, df=2356.00		−12.70[−22.62,−2.77]* t=−2.51, se=5.06 p=0.01, df=2356.00	1.64[−3.70,6.98] t=0.60, se=2.72 p=0.55, df=2355.00
V_PresentationDefensiveV_RacenamefBlack	1.07[−4.10,6.24] t=0.41, se=2.64 p=0.68, df=2356.00		−1.50[−11.46,8.45] t=−0.30, se=5.08 p=0.77, df=2356.00	1.17[−3.96,6.30] t=0.45, se=2.62 p=0.65, df=2355.00	−2.63[−8.06,2.80] t=−0.95, se=2.77 p=0.34, df=2356.00		−1.50[−11.46,8.45] t=−0.30, se=5.08 p=0.77, df=2356.00	−2.53[−7.88,2.83] t=−0.93, se=2.73 p=0.35, df=2355.00
V_PresentationDefensiveV_RacenamefChinese	−0.46[−5.71,4.80] t=−0.17, se=2.68 p=0.87, df=2356.00		−0.66[−10.78,9.46] t=−0.13, se=5.16 p=0.90, df=2356.00	−0.42[−5.64,4.80] t=−0.16, se=2.66 p=0.87, df=2355.00	−2.36[−7.89,3.16] t=−0.84, se=2.82 p=0.40, df=2356.00		−0.66[−10.78,9.46] t=−0.13, se=5.16 p=0.90, df=2356.00	2.35[−7.79,3.10] t=−0.85, se=2.77 p=0.40, df=2355.00
V_PresentationDefensiveV_RacenamefIndian	−2.36[−7.61,2.88] t=−0.88, se=2.67 p=0.38, df=2356.00		−3.97[−14.07,6.13] t=−0.77, se=5.15 p=0.44, df=2356.00	−2.09[−7.30,3.12] t=−0.79, se=2.66 p=0.43, df=2355.00	−2.34[−7.85,3.17] t=−0.83, se=2.81 p=0.41, df=2356.00		−3.97[−14.07,6.13] t=−0.77, se=5.15 p=0.44, df=2356.00	−1.95[−7.38,3.48] t=−0.70, se=2.77 p=0.48, df=2355.00
V_ProductcigarettesV_RacenamefBlack	−3.07[−8.18,2.05] t=−1.18, se=2.61 p=0.24, df=2356.00		−3.40[−13.21,6.41] t=−0.68, se=5.00 p=0.50, df=2356.00	−2.81[−7.89,2.26] t=−1.09, se=2.59 p=0.28, df=2355.00	−2.84[−7.72,3.04] t=−0.85, se=2.74 p=0.39, df=2356.00		−3.40[−13.21,6.41] t=−0.68, se=5.00 p=0.50, df=2356.00	−1.98[−7.28,3.32] t=−0.73, se=2.70 p=0.46, df=2355.00
V_ProducthardwaresuppliesV_RacenamefBlack	3.10[−2.06,8.27] t=1.18, se=2.63 p=0.24, df=2356.00		−3.16[−13.06,6.74] t=−0.63, se=5.05 p=0.53, df=2356.00	3.32[−1.81,8.44] t=1.27, se=2.62 p=0.20, df=2355.00	1.96[−3.47,7.40] t=0.71, se=2.77 p=0.48, df=2356.00		−3.16[−13.06,6.74] t=−0.63, se=5.05 p=0.53, df=2356.00	2.25[−3.10,7.60] t=0.83, se=2.73 p=0.41, df=2355.00
V_Producttoiletpaper V_RacenamefBlack	−1.46[−6.62,3.71] t=−0.55, se=2.64 p=0.58, df=2356.00		−1.02[−10.93,8.90] t=−0.20, se=5.05 p=0.84, df=2356.00	−1.36[−6.49,3.77] t=−0.52, se=2.62 p=0.60, df=2355.00	−2.18[−7.61,3.26] t=−0.79, se=2.77 p=0.43, df=2356.00		−1.02[−10.93,8.90] t=−0.20, se=5.05 p=0.84, df=2356.00	−2.04[−7.40,3.31] t=−0.75, se=2.72 p=0.45, df=2355.00
V_ProductcigarettesV_RacenamefChinese	−1.25[−6.47,3.97] t=−0.47, se=2.66 p=0.64, df=2356.00		1.07[−8.99,11.13] t=0.21, se=5.13 p=0.83, df=2356.00	−1.32[−6.50,3.86] t=−0.50, se=2.64 p=0.62, df=2355.00	0.24[−5.25,5.73] t=0.09, se=2.80 p=0.93, df=2356.00		1.07[−8.99,11.13] t=0.21, se=5.13 p=0.83, df=2356.00	0.12[−5.29,5.53] t=0.04, se=2.76 p=0.97, df=2355.00
V_ProducthardwaresuppliesV_RacenamefChinese	2.62[−2.61,7.84] t=0.98, se=2.67 p=0.33, df=2356.00		0.57[−9.51,10.64] t=0.11, se=5.14 p=0.91, df=2356.00	2.60[−2.59,7.79] t=0.98, se=2.65 p=0.33, df=2355.00	1.51[−3.98,7.01] t=0.54, se=2.80 p=0.59, df=2356.00		0.57[−9.51,10.64] t=0.11, se=5.14 p=0.91, df=2356.00	1.49[−3.92,6.91] t=0.54, se=2.76 p=0.59, df=2355.00
V_Producttoiletpaper V_RacenamefChinese	−4.44[−9.72,0.85] t=−1.64, se=2.70 p=0.10, df=2356.00		−3.35[−13.54,6.83] t=−0.65, se=5.20 p=0.52, df=2356.00	−4.21[−9.46,1.04] t=−1.57, se=2.68 p=0.12, df=2355.00	−3.68[−9.24,1.88] t=−1.30, se=2.83 p=0.19, df=2356.00		−3.35[−13.54,6.83] t=−0.65, se=5.20 p=0.52, df=2356.00	−3.30[−8.78,2.17] t=−1.18, se=2.79 p=0.24, df=2355.00
V_ProductcigarettesV_RacenamefIndian	−3.49[−8.55,1.58] t=−1.35, se=2.58 p=0.18, df=2356.00		−2.12[−11.84,7.59] t=−0.43, se=4.95 p=0.67, df=2356.00	−3.37[−8.40,1.66] t=−1.31, se=2.56 p=0.19, df=2355.00	−2.93[−8.26,2.40] t=−1.08, se=2.72 p=0.28, df=2356.00		−2.12[−11.84,7.59] t=−0.43, se=4.95 p=0.67, df=2356.00	−2.77[−8.02,2.48] t=−1.04, se=2.68 p=0.30, df=2355.00
V_ProducthardwaresuppliesV_RacenamefIndian	1.30[−3.60,6.21] t=0.52, se=2.50 p=0.60, df=2356.00		−0.56[−9.97,8.84] t=−0.12, se=4.80 p=0.91, df=2356.00	1.34[−3.53,6.21] t=0.54, se=2.48 p=0.59, df=2355.00	1.45[−3.70,6.61] t=0.55, se=2.63 p=0.58, df=2356.00		−0.56[−9.97,8.84] t=−0.12, se=4.80 p=0.91, df=2356.00	1.52[−3.56,6.60] t=0.59, se=2.59 p=0.56, df=2355.00
V_Producttoiletpaper V_RacenamefIndian	−7.24[−12.29,−2.19]** t=−2.81, se=2.58 p=0.00, df=2356.00		−4.57[−14.26,5.11] t=−0.93, se=4.94 p=0.35, df=2356.00	−6.93[−11.94,−1.92]** t=−2.71, se=2.56 p=0.01, df=2355.00	−3.47[−8.78,1.84] t=−1.28, se=2.71 p=0.20, df=2356.00		−4.57[−14.26,5.11] t=−0.93, se=4.94 p=0.35, df=2356.00	−3.00[−8.23,2.24] t=−1.12, se=2.67 p=0.26, df=2355.00
V_PresentationDefensiveV_ProductcigarettesV_RacenamefBlack	2.37[−4.96,9.70] t=0.63, se=3.74 p=0.53, df=2356.00		1.94[−9.19,19.08] t=0.69, se=7.21 p=0.49, df=2356.00	2.01[−2.27,9.29] t=0.54, se=3.71 p=0.59, df=2355.00	4.08[−3.62,11.79] t=1.04, se=3.93 p=0.30, df=2356.00		1.94[−9.19,19.08] t=0.69, se=7.21 p=0.49, df=2356.00	3.58[−4.01,11.17] t=0.92, se=3.87 p=0.36, df=2355.00
V_PresentationDefensiveV_ProducthardwaresuppliesV_RacenamefBlack	−5.48[−12.83,1.88] t=−1.46, se=3.75 p=0.14, df=2356.00		3.45[−10.70,17.61] t=0.48, se=7.22 p=0.63, df=2356.00	−5.70[−13.00,1.60] t=−1.53, se=3.72 p=0.13, df=2355.00	0.00[−7.74,7.73] t=0.00, se=3.94 p=1.00, df=2356.00		3.45[−10.70,17.61] t=0.48, se=7.22 p=0.63, df=2356.00	−0.29[−7.90,7.33] t=−0.07, se=3.88 p=0.94, df=2355.00
V_PresentationDefensiveV_Producttoiletpaper V_RacenamefBlack	0.68[−6.63,7.99] t=0.18, se=3.73 p=0.86, df=2356.00		−0.66[−14.75,13.42] t=−0.09, se=7.18 p=0.93, df=2356.00	0.74[−6.52,7.99] t=0.20, se=3.70 p=0.84, df=2355.00	5.31[−2.38,12.99] t=1.35, se=3.92 p=0.18, df=2356.00		−0.66[−14.75,13.42] t=−0.09, se=7.18 p=0.93, df=2356.00	5.43[−2.14,13.00] t=1.41, se=3.86 p=0.16, df=2355.00
V_PresentationDefensiveV_ProductcigarettesV_RacenamefChinese	1.18[−6.11,8.46] t=0.32, se=3.71 p=0.75, df=2356.00		−2.30[−16.46,11.87] t=−0.32, se=7.22 p=0.75, df=2356.00	1.32[−5.91,8.55] t=0.36, se=3.69 p=0.72, df=2355.00	2.45[−5.19,10.10] t=0.63, se=3.90 p=0.53, df=2356.00		−2.30[−16.46,11.87] t=−0.32, se=7.22 p=0.75, df=2356.00	2.71[−4.83,10.25] t=0.71, se=3.84 p=0.48, df=2355.00
V_PresentationDefensiveV_ProducthardwaresuppliesV_RacenamefChinese	−0.66[−8.05,6.72] t=−0.18, se=3.77 p=0.86, df=2356.00		7.37[−6.98,21.73] t=1.01, se=7.32 p=0.31, df=2356.00	−1.12[−8.46,6.21] t=−0.30, se=3.74 p=0.76, df=2355.00	2.66[−5.09,10.41] t=0.67, se=3.95 p=0.50, df=2356.00		7.37[−6.98,21.73] t=1.01, se=7.32 p=0.31, df=2356.00	1.98[−5.66,9.62] t=0.51, se=3.90 p=0.61, df=2355.00
V_PresentationDefensiveV_Producttoiletpaper V_RacenamefChinese	3.76[−3.49,11.01] t=1.02, se=3.70 p=0.31, df=2356.00		4.34[−9.77,18.45] t=0.60, se=7.20 p=0.55, df=2356.00	3.47[−3.73,10.67] t=0.95, se=3.67 p=0.34, df=2355.00	5.17[−2.44,12.77] t=1.33, se=3.88 p=0.18, df=2356.00		4.34[−9.77,18.45] t=0.60, se=7.20 p=0.55, df=2356.00	4.74[−2.77,12.24] t=1.24, se=3.83 p=0.22, df=2355.00
V_PresentationDefensiveV_ProductcigarettesV_RacenamefIndian	3.63[−3.77,11.02] t=0.96, se=3.77 p=0.34, df=2356.00		2.33[−11.95,16.61] t=0.32, se=7.28 p=0.75, df=2356.00	3.46[−3.88,10.80] t=0.92, se=3.74 p=0.36, df=2355.00	3.32[−4.45,11.09] t=0.84, se=3.96 p=0.40, df=2356.00		2.33[−11.95,16.61] t=0.32, se=7.28 p=0.75, df=2356.00	3.09[−4.56,10.75] t=0.79, se=3.91 p=0.43, df=2355.00
V_PresentationDefensiveV_ProducthardwaresuppliesV_RacenamefIndian	−1.76[−9.11,5.59] t=−0.47, se=3.75 p=0.64, df=2356.00		5.94[−8.21,20.09] t=0.82, se=7.22 p=0.41, df=2356.00	−2.17[−9.47,5.13] t=−0.58, se=3.72 p=0.56, df=2355.00	2.69[−5.03,10.42] t=0.68, se=3.94 p=0.49, df=2356.00		5.94[−8.21,20.09] t=0.82, se=7.22 p=0.41, df=2356.00	2.06[−5.56,9.67] t=0.53, se=3.88 p=0.60, df=2355.00
V_PresentationDefensiveV_Producttoiletpaper V_RacenamefIndian	8.57[1.26,15.89]* t=2.30, se=3.73 p=0.02, df=2356.00		5.75[−8.36,19.86] t=0.80, se=7.19 p=0.42, df=2356.00	8.18[0.91,15.45]* t=2.21, se=3.71 p=0.03, df=2355.00	4.97[−2.72,12.66] t=1.27, se=3.92 p=0.20, df=2356.00		5.75[−8.36,19.86] t=0.80, se=7.19 p=0.42, df=2356.00	4.40[−3.18,11.98] t=1.14, se=3.87 p=0.26, df=2355.00
MWPre_Post		0.06[0.04,0.07]*** t=6.03, se=0.01 p=0.00, df=2392.00		0.06[0.04,0.08]*** t=5.96, se=0.01 p=0.00, df=2355.00		0.08[0.06,0.10]*** t=8.20, se=0.01 p=0.00, df=2392.00		0.10[0.07,0.12]*** t=8.62, se=0.01 p=0.00, df=2355.00
SD (Intercept ID)	2.88 t=-, se= p=-, df=	2.97 t=-, se= p=-, df=	0.00 t=-, se= p=-, df=	2.85 t=-, se= p=-, df=	3.31 t=-, se= p=-, df=	3.15 t=-, se= p=-, df=	0.00 t=-, se= p=-, df=	3.13 t=-, se= p=-, df=
SD (Observations)	11.06 t=-, se= p=-, df=	11.08 t=-, se= p=-, df=	21.91 t=-, se= p=-, df=	10.98 t=-, se= p=-, df=	11.57 t=-, se= p=-, df=	11.51 t=-, se= p=-, df=	21.91 t=-, se= p=-, df=	11.43 t=-, se= p=-, df=
Num.Obs.	2395	2396	2395	2395	2395	2396	2395	2395
R2 Marg.	0.035	0.015	0.222	0.049	0.025	0.027	0.222	0.054
R2 Cond.	0.097	0.081		0.109	0.098	0.094		0.120
AIC	18 419.1	18 491.7	21 501.3	18 393.0	18 658.5	18 676.9	21 501.3	18 594.6
BIC	18 644.5	18 514.8	21 726.8	18 624.3	18 883.9	18 700.0	21 726.8	18 825.8
ICC	0.1	0.1		0.1	0.1	0.1		0.1
RMSE	10.68	10.76	21.74	10.60	11.12	11.16	21.74	11.00

Table 12: Model H3a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	1.60[−0.88,4.08] t=1.26, se=1.26 p=0.21, df=2361.00	1.08[0.58,1.59]*** t=4.19, se=0.26 p=0.00, df=2392.00	8.41[3.63,13.18]*** t=3.45, se=2.43 p=0.00, df=2361.00	1.07[−1.40,3.54] t=0.85, se=1.26 p=0.39, df=2360.00	2.65[0.04,5.26]* t=1.99, se=1.33 p=0.05, df=2361.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	8.41[3.63,13.18]*** t=3.45, se=2.43 p=0.00, df=2361.00	1.86[−0.72,4.43] t=1.41, se=1.31 p=0.16, df=2360.00
V_PresentationDefensive	−0.64[−4.36,3.07] t=−0.34, se=1.89 p=0.73, df=2361.00		−15.72[−22.87,−8.56]*** t=−4.31, se=3.65 p=0.00, df=2361.00	0.34[−3.36,4.04] t=0.18, se=1.89 p=0.86, df=2360.00	−0.11[−4.02,3.79] t=−0.06, se=1.99 p=0.95, df=2361.00		−15.72[−22.87,−8.56]*** t=−4.31, se=3.65 p=0.00, df=2361.00	1.39[−2.47,5.25] t=0.71, se=1.97 p=0.48, df=2360.00
V_Productcigarettes	3.43[−0.12,6.98]+ t=1.89, se=1.81 p=0.06, df=2361.00		−1.64[−8.48,5.20] t=−0.47, se=3.49 p=0.64, df=2361.00	3.52[−0.01,7.04]+ t=1.96, se=1.80 p=0.05, df=2360.00	0.40[−3.34,4.13] t=0.21, se=1.90 p=0.84, df=2361.00		−1.64[−8.48,5.20] t=−0.47, se=3.49 p=0.64, df=2361.00	0.53[−3.14,4.21] t=0.28, se=1.88 p=0.78, df=2360.00
V_Producthardwaresupplies	−0.31[−3.75,3.12] t=−0.18, se=1.75 p=0.86, df=2361.00		6.04[−0.58,12.65]+ t=1.79, se=3.37 p=0.07, df=2361.00	−0.71[−4.12,2.70] t=−0.41, se=1.74 p=0.68, df=2360.00	−1.21[−4.82,2.40] t=−0.66, se=1.84 p=0.51, df=2361.00		6.04[−0.58,12.65]+ t=1.79, se=3.37 p=0.07, df=2361.00	−1.80[−5.36,1.76] t=−0.99, se=1.82 p=0.32, df=2360.00
V_Producttoiletpaper	0.42[−3.18,4.02] t=0.23, se=1.84 p=0.82, df=2361.00		18.70[11.77,25.63]*** t=5.29, se=3.54 p=0.00, df=2361.00	−0.80[−4.39,2.79] t=−0.44, se=1.83 p=0.66, df=2360.00	−0.89[−4.68,2.89] t=−0.46, se=1.93 p=0.64, df=2361.00		18.70[11.77,25.63]*** t=5.29, se=3.54 p=0.00, df=2361.00	−2.73[−6.48,1.02] t=−1.43, se=1.91 p=0.15, df=2360.00
V_RacenamefBlack	−0.82[−4.36,2.72] t=−0.46, se=1.80 p=0.65, df=2361.00		−1.25[−8.07,5.56] t=−0.36, se=3.48 p=0.72, df=2361.00	−0.76[−4.27,2.75] t=−0.42, se=1.79 p=0.67, df=2360.00	−0.36[−4.08,3.37] t=−0.19, se=1.90 p=0.85, df=2361.00		−1.25[−8.07,5.56] t=−0.36, se=3.48 p=0.72, df=2361.00	−0.24[−3.91,3.43] t=−0.13, se=1.87 p=0.90, df=2360.00
V_RacenamefChinese	−0.34[−4.12,3.44] t=−0.18, se=1.93 p=0.86, df=2361.00		−1.60[−8.89,5.68] t=−0.43, se=3.71 p=0.67, df=2361.00	−0.24[−3.99,3.51] t=−0.13, se=1.91 p=0.90, df=2360.00	−0.04[−4.02,3.93] t=−0.02, se=2.03 p=0.98, df=2361.00		−1.60[−8.89,5.68] t=−0.43, se=3.71 p=0.67, df=2361.00	0.11[−3.81,4.03] t=0.06, se=2.00 p=0.96, df=2360.00
V_RacenamefIndian	1.51[−1.98,4.99] t=0.85, se=1.78 p=0.40, df=2361.00		1.21[−5.50,7.92] t=0.35, se=3.42 p=0.72, df=2361.00	1.43[−2.03,4.89] t=0.81, se=1.76 p=0.42, df=2360.00	−0.42[−4.08,3.25] t=−0.22, se=1.87 p=0.82, df=2361.00		1.21[−5.50,7.92] t=0.35, se=3.42 p=0.72, df=2361.00	−0.53[−4.14,3.08] t=−0.29, se=1.84 p=0.78, df=2360.00
V_PresentationDefensiveV_Productcigarettes	−0.93[−6.18,4.32] t=−0.35, se=2.68 p=0.73, df=2361.00		11.98[1.87,22.09]* t=2.32, se=5.16 p=0.02, df=2361.00	−1.65[−6.87,3.56] t=−0.62, se=2.66 p=0.53, df=2360.00	0.53[−4.99,6.05] t=0.19, se=2.82 p=0.85, df=2361.00		11.98[1.87,22.09]* t=2.32, se=5.16 p=0.02, df=2361.00	−0.57[−6.02,4.87] t=−0.21, se=2.78 p=0.84, df=2360.00
V_PresentationDefensiveV_Producthardwaresupplies	−1.59[−6.82,3.64] t=−0.60, se=2.67 p=0.55, df=2361.00		−14.09[−24.16,−4.02]** t=−2.74, se=5.14 p=0.01, df=2361.00	−0.68[−5.88,4.52] t=−0.26, se=2.65 p=0.80, df=2360.00	−3.18[−8.68,2.32] t=−1.13, se=2.80 p=0.26, df=2361.00		−14.09[−24.16,−4.02]** t=−2.74, se=5.14 p=0.01, df=2361.00	−1.83[−7.25,3.60] t=−0.66, se=2.77 p=0.51, df=2360.00
V_PresentationDefensiveV_Producttoiletpaper	0.66[−4.49,5.81] t=0.25, se=2.63 p=0.80, df=2361.00		−12.54[−22.46,−2.62]* t=−2.48, se=5.06 p=0.01, df=2361.00	1.49[−3.63,6.60] t=0.57, se=2.61 p=0.57, df=2360.00	0.45[−4.97,5.87] t=0.16, se=2.76 p=0.87, df=2361.00		−12.54[−22.46,−2.62]* t=−2.48, se=5.06 p=0.01, df=2361.00	1.68[−3.67,7.02] t=0.62, se=2.72 p=0.54, df=2360.00
V_PresentationDefensiveV_RacenamefBlack	1.15[−4.01,6.31] t=0.44, se=2.63 p=0.66, df=2361.00		−1.09[−11.03,8.85] t=−0.21, se=5.07 p=0.83, df=2361.00	1.22[−3.90,6.34] t=0.47, se=2.61 p=0.64, df=2360.00	−2.43[−7.86,3.00] t=−0.88, se=2.77 p=0.38, df=2361.00		−1.09[−11.03,8.85] t=−0.21, se=5.07 p=0.83, df=2361.00	−2.37[−7.72,2.98] t=−0.87, se=2.73 p=0.39, df=2360.00
V_PresentationDefensiveV_RacenamefChinese	−0.39[−5.63,4.86] t=−0.14, se=2.68 p=0.89, df=2361.00		−0.43[−10.53,9.68] t=−0.08, se=5.15 p=0.93, df=2361.00	−0.37[−5.58,4.84] t=−0.14, se=2.66 p=0.89, df=2360.00	−2.13[−7.65,3.39] t=−0.76, se=2.82 p=0.45, df=2361.00		−0.43[−10.53,9.68] t=−0.08, se=5.15 p=0.93, df=2361.00	−2.14[−7.57,3.30] t=−0.77, se=2.77 p=0.44, df=2360.00
V_PresentationDefensiveV_RacenamefIndian	−2.38[−7.62,2.86] t=−0.89, se=2.67 p=0.37, df=2361.00		−3.78[−13.87,6.31] t=−0.73, se=5.15 p=0.46, df=2361.00	−2.12[−7.32,3.08] t=−0.80, se=2.65 p=0.42, df=2360.00	−2.24[−7.75,3.28] t=−0.80, se=2.81 p=0.43, df=2361.00		−3.78[−13.87,6.31] t=−0.73, se=5.15 p=0.46, df=2361.00	−1.86[−7.29,3.57] t=−0.67, se=2.77 p=0.50, df=2360.00
V_ProductcigarettesV_RacenamefBlack	−3.21[−8.32,1.90] t=−1.23, se=2.61 p=0.22, df=2361.00		−3.62[−13.42,6.18] t=−0.73, se=5.00 p=0.47, df=2361.00	−2.94[−8.01,2.13] t=−1.14, se=2.59 p=0.26, df=2360.00	−2.50[−7.88,2.87] t=−0.91, se=2.74 p=0.36, df=2361.00		−3.62[−13.42,6.18] t=−0.73, se=5.00 p=0.47, df=2361.00	−2.12[−7.42,3.17] t=−0.79, se=2.70 p=0.43, df=2360.00
V_Producthardwaresupplies V_RacenamefBlack	2.87[−2.29,8.02] t=1.09, se=2.63 p=0.28, df=2361.00		−3.34[−13.22,6.55] t=−0.66, se=5.04 p=0.51, df=2361.00	3.09[−2.03,8.21] t=1.18, se=2.61 p=0.24, df=2360.00	1.71[−3.72,7.14] t=0.62, se=2.77 p=0.54, df=2361.00		−3.34[−13.22,6.55] t=−0.66, se=5.04 p=0.51, df=2361.00	2.00[−3.34,7.35] t=0.73, se=2.73 p=0.46, df=2360.00
V_Producttoiletpaper V_RacenamefBlack	−1.47[−6.63,3.70] t=−0.56, se=2.63 p=0.58, df=2361.00		−1.20[−11.10,8.70] t=−0.24, se=5.05 p=0.81, df=2361.00	−1.36[−6.48,3.77] t=−0.52, se=2.61 p=0.60, df=2360.00	−2.22[−7.66,3.21] t=−0.80, se=2.77 p=0.42, df=2361.00		−1.20[−11.10,8.70] t=−0.24, se=5.05 p=0.81, df=2361.00	−2.07[−7.42,3.29] t=−0.76, se=2.73 p=0.45, df=2360.00
V_ProductcigarettesV_RacenamefChinese	−1.28[−6.49,3.94] t=−0.48, se=2.66 p=0.63, df=2361.00		0.97[−9.08,11.02] t=0.19, se=5.12 p=0.85, df=2361.00	−1.34[−6.52,3.84] t=−0.51, se=2.64 p=0.61, df=2360.00	0.26[−5.22,5.75] t=0.09, se=2.80 p=0.92, df=2361.00		0.97[−9.08,11.02] t=0.19, se=5.12 p=0.85, df=2361.00	0.15[−5.25,5.56] t=0.06, se=2.76 p=0.96, df=2360.00
V_Producthardwaresupplies V_RacenamefChinese	2.48[−2.74,7.70] t=0.93, se=2.66 p=0.35, df=2361.00		0.63[−9.43,10.69] t=0.12, se=5.13 p=0.90, df=2361.00	2.46[−2.73,7.64] t=0.93, se=2.64 p=0.35, df=2360.00	1.35[−4.14,6.84] t=0.48, se=2.80 p=0.63, df=2361.00		0.63[−9.43,10.69] t=0.12, se=5.13 p=0.90, df=2361.00	1.31[−4.10,6.72] t=0.47, se=2.76 p=0.63, df=2360.00
V_Producttoiletpaper V_RacenamefChinese	−4.37[−9.65,0.91] t=−1.62, se=2.69 p=0.10, df=2361.00		−3.41[−13.59,6.77] t=−0.66, se=5.19 p=0.51, df=2361.00	−4.14[−9.38,1.11] t=−1.55, se=2.67 p=0.12, df=2360.00	−3.51[−9.07,2.05] t=−1.24, se=2.83 p=0.22, df=2361.00		−3.41[−13.59,6.77] t=−0.66, se=5.19 p=0.51, df=2361.00	−3.12[−8.60,2.35] t=−1.12, se=2.79 p=0.26, df=2360.00
V_ProductcigarettesV_RacenamefIndian	−3.53[−8.59,1.54] t=−1.37, se=2.58 p=0.17, df=2361.00		−2.29[−12.00,7.42] t=−0.46, se=4.95 p=0.64, df=2361.00	−3.40[−8.43,1.63] t=−1.33, se=2.56 p=0.19, df=2360.00	−2.97[−8.30,2.36] t=−1.09, se=2.72 p=0.27, df=2361.00		−2.29[−12.00,7.42] t=−0.46, se=4.95 p=0.64, df=2361.00	−2.80[−8.05,2.45] t=−1.04, se=2.68 p=0.30, df=2360.00
V_Producthardwaresupplies V_RacenamefIndian	1.25[−3.64,6.15] t=0.50, se=2.50 p=0.62, df=2361.00		−0.41[−9.80,8.98] t=−0.09, se=4.79 p=0.93, df=2361.00	1.28[−3.58,6.14] t=0.52, se=2.48 p=0.61, df=2360.00	1.30[−3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00		−0.41[−9.80,8.98] t=−0.09, se=4.79 p=0.93, df=2361.00	1.35[−3.72,6.43] t=0.52, se=2.59 p=0.60, df=2360.00
V_Producttoiletpaper V_RacenamefIndian	−7.26[−12.30,−2.21]** t=−2.82, se=2.57 p=0.00, df=2361.00		−4.71[−14.39,4.97] t=−0.95, se=4.94 p=0.34, df=2361.00	−6.93[−11.94,−1.92]** t=−2.71, se=2.56 p=0.01, df=2360.00	−3.56[−8.88,1.75] t=−1.31, se=2.71 p=0.19, df=2361.00		−4.71[−14.39,4.97] t=−0.95, se=4.94 p=0.34, df=2361.00	−3.07[−8.31,2.16] t=−1.15, se=2.67 p=0.25, df=2360.00
V_PresentationDefensiveV_ProductcigarettesV_RacenamefBlack	2.30[−5.02,9.63] t=0.62, se=3.73 p=0.54, df=2361.00		4.56[−9.55,18.68] t=0.63, se=7.20 p=0.53, df=2361.00	1.97[−5.30,9.24] t=0.53, se=3.71 p=0.60, df=2360.00	3.94[−3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00		4.56[−9.55,18.68] t=0.63, se=7.20 p=0.53, df=2361.00	3.48[−4.11,11.07] t=0.90, se=3.87 p=0.37, df=2360.00
V_PresentationDefensiveV_Producthardwaresupplies V_RacenamefBlack	−5.37[−12.71,1.97] t=−1.44, se=3.74 p=0.15, df=2361.00		3.26[−10.86,17.39] t=0.45, se=7.20 p=0.65, df=2361.00	−5.57[−12.86,1.71] t=−1.50, se=3.72 p=0.13, df=2360.00	−0.01[−7.73,7.71] t=0.00, se=3.94 p=1.00, df=2361.00		3.26[−10.86,17.39] t=0.45, se=7.20 p=0.65, df=2361.00	−0.26[−7.87,7.34] t=−0.07, se=3.88 p=0.95, df=2360.00
V_PresentationDefensiveV_Producttoiletpaper V_RacenamefBlack	0.58[−6.72,7.89] t=0.16, se=3.72 p=0.88, df=2361.00		−1.01[−15.08,13.06] t=−0.14, se=7.18 p=0.89, df=2361.00	0.66[−6.59,7.91] t=0.18, se=3.70 p=0.86, df=2360.00	5.15[−2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00		−1.01[−15.08,13.06] t=−0.14, se=7.18 p=0.89, df=2361.00	5.31[−2.26,12.88] t=1.38, se=3.86 p=0.17, df=2360.00
V_PresentationDefensiveV_ProductcigarettesV_RacenamefChinese	0.88[−6.40,8.15] t=0.24, se=3.71 p=0.81, df=2361.00		−2.66[−16.80,11.48] t=−0.37, se=7.21 p=0.71, df=2361.00	1.05[−6.17,8.27] t=0.28, se=3.68 p=0.78, df=2360.00	1.92[−5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00		−2.66[−16.80,11.48] t=−0.37, se=7.21 p=0.71, df=2361.00	2.21[−5.32,9.74] t=0.58, se=3.84 p=0.56, df=2360.00
V_PresentationDefensiveV_Producthardwaresupplies V_RacenamefChinese	−0.56[−7.93,6.80] t=−0.15, se=3.76 p=0.88, df=2361.00		7.19[−7.13,21.52] t=0.98, se=7.30 p=0.32, df=2361.00	−1.02[−8.33,6.30] t=−0.27, se=3.73 p=0.79, df=2360.00	2.76[−4.97,10.50] t=0.70, se=3.95 p=0.48, df=2361.00		7.19[−7.13,21.52] t=0.98, se=7.30 p=0.32, df=2361.00	2.10[−5.53,9.73] t=0.54, se=3.89 p=0.59, df=2360.00
V_PresentationDefensiveV_Producttoiletpaper V_RacenamefChinese	3.54[−3.70,10.78] t=0.96, se=3.69 p=0.34, df=2361.00		4.01[−10.08,18.10] t=0.56, se=7.19 p=0.58, df=2361.00	3.27[−3.92,10.46] t=0.89, se=3.67 p=0.37, df=2360.00	4.72[−2.89,12.32] t=1.22, se=3.88 p=0.22, df=2361.00		4.01[−10.08,18.10] t=0.56, se=7.19 p=0.58, df=2361.00	4.31[−3.19,11.81] t=1.13, se=3.82 p=0.26, df=2360.00
V_PresentationDefensiveV_ProductcigarettesV_RacenamefIndian	3.71[−3.68,11.10] t=0.98, se=3.77 p=0.33, df=2361.00		2.34[−11.93,16.60] t=0.32, se=7.27 p=0.75, df=2361.00	3.54[−3.80,10.87] t=0.95, se=3.74 p=0.34, df=2360.00	3.15[−4.62,10.91] t=0.79, se=3.96 p=0.43, df=2361.00		2.34[−11.93,16.60] t=0.32, se=7.27 p=0.75, df=2361.00	2.92[−4.74,10.57] t=0.75, se=3.90 p=0.45, df=2360.00
V_PresentationDefensiveV_Producthardwaresupplies V_RacenamefIndian	−1.56[−8.90,5.78] t=−0.42, se=3.74 p=0.68, df=2361.00		5.70[−8.43,19.83] t=0.79, se=7.20 p=0.43, df=2361.00	−1.96[−9.24,5.33] t=−0.53, se=3.72 p=0.60, df=2360.00	2.77[−4.95,10.49] t=0.70, se=3.94 p=0.48, df=2361.00		5.70[−8.43,19.83] t=0.79, se=7.20 p=0.43, df=2361.00	2.16[−5.44,9.77] t=0.56, se=3.88 p=0.58, df=2360.00
V_PresentationDefensiveV_Producttoiletpaper V_RacenamefIndian	8.67[1.36,15.99]* t=2.33, se=3.73 p=0.02, df=2361.00		5.66[−8.43,19.76] t=0.79, se=7.19 p=0.43, df=2361.00	8.28[1.02,15.54]* t=2.24, se=3.70 p=0.03, df=2360.00	4.97[−2.73,12.66] t=1.27, se=3.92 p=0.21, df=2361.00		5.66[−8.43,19.76] t=0.79, se=7.19 p=0.43, df=2361.00	4.39[−3.18,11.97] t=1.14, se=3.86 p=0.26, df=2360.00
MWPre_Post		0.06[0.04,0.07]*** t=6.03, se=0.01 p=0.00, df=2392.00		0.06[0.04,0.08]*** t=6.03, se=0.01 p=0.00, df=2360.00		0.08[0.06,0.10]*** t=8.20, se=0.01 p=0.00, df=2392.00		0.10[0.07,0.12]*** t=8.68, se=0.01 p=0.00, df=2360.00
SD (Intercept ID)	2.92 t=, se= p=, df=	2.97 t=, se= p=, df=	0.00 t=, se= p=, df=	2.88 t=, se= p=, df=	3.36 t=, se= p=, df=	3.15 t=, se= p=, df=	0.00 t=, se= p=, df=	3.18 t=, se= p=, df=
SD (Observations)	11.05 t=, se= p=, df=	11.08 t=, se= p=, df=	21.91 t=, se= p=, df=	10.97 t=, se= p=, df=	11.57 t=, se= p=, df=	11.51 t=, se= p=, df=	21.91 t=, se= p=, df=	11.43 t=, se= p=, df=
Num.Obs.	2395	2396	2395	2395	2395	2396	2395	2395
R2 Marg.	0.033	0.015	0.222	0.047	0.021	0.027	0.222	0.051
R2 Cond.	0.096	0.081		0.109	0.097	0.094		0.119
AIC	18 412.7	18 491.7	21 499.9	18 385.9	18 655.9	18 676.9	21 499.9	18 590.9
BIC	18 609.3	18 514.8	21 696.5	18 588.2	18 852.4	18 700.0	21 696.5	18 793.3
ICC	0.1	0.1		0.1	0.1	0.1		0.1
RMSE	10.68	10.76	21.76	10.60	11.12	11.16	21.76	11.01

Table 13: Model H3a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	1.43[−0.30,3.16] t=1.63, se=0.88 p=0.10, df=2377.00	1.08[0.58,1.59]*** t=4.19, se=0.26 p=0.00, df=2392.00	11.55[8.16,14.94]*** t=6.68, se=1.73 p=0.00, df=2377.00	0.82[−0.91,2.55] t=0.93, se=0.88 p=0.35, df=2376.00	2.02[0.21,3.83]* t=2.19, se=0.92 p=0.03, df=2377.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	11.55[8.16,14.94]*** t=6.68, se=1.73 p=0.00, df=2377.00	1.02[−0.78,2.82] t=1.11, se=0.92 p=0.27, df=2376.00
V_PresentationDefensive	−1.41[−4.04,1.22] t=−1.05, se=1.34 p=0.29, df=2377.00		−22.82[−27.99,−17.66]*** t=−8.66, se=2.63 p=0.00, df=2377.00	−0.20[−2.85,2.46] t=−0.14, se=1.35 p=0.89, df=2376.00	−1.63[−4.38,1.13] t=−1.16, se=1.40 p=0.25, df=2377.00		−22.82[−27.99,−17.66]*** t=−8.66, se=2.63 p=0.00, df=2377.00	0.36[−2.39,3.12] t=0.26, se=1.41 p=0.80, df=2376.00
V_ProductMorMorallyQuestionable	2.13[−0.39,4.65]+ t=1.66, se=1.28 p=0.10, df=2377.00		5.12[0.17,10.06]* t=2.03, se=2.52 p=0.04, df=2377.00	1.84[−0.67,4.34] t=1.44, se=1.28 p=0.15, df=2376.00	0.40[−2.23,3.04] t=0.30, se=1.34 p=0.76, df=2377.00		5.12[0.17,10.06]* t=2.03, se=2.52 p=0.04, df=2377.00	−0.07[−2.67,2.53] t=−0.06, se=1.33 p=0.96, df=2376.00
V_RacenamefBlack	0.46[−2.10,3.01] t=0.35, se=1.30 p=0.72, df=2377.00		−3.21[−8.26,1.84] t=−1.25, se=2.57 p=0.21, df=2377.00	0.62[−1.92,3.16] t=0.48, se=1.30 p=0.63, df=2376.00	0.50[−2.17,3.17] t=0.37, se=1.36 p=0.72, df=2377.00		−3.21[−8.26,1.84] t=−1.25, se=2.57 p=0.21, df=2377.00	0.77[−1.87,3.41] t=0.57, se=1.35 p=0.57, df=2376.00
V_RacenamefChinese	0.96[−1.66,3.59] t=0.72, se=1.34 p=0.47, df=2377.00		−1.23[−6.39,3.92] t=−0.47, se=2.63 p=0.64, df=2377.00	1.03[−1.58,3.64] t=0.78, se=1.33 p=0.44, df=2376.00	0.66[−2.09,3.41] t=0.47, se=1.40 p=0.64, df=2377.00		−1.23[−6.39,3.92] t=−0.47, se=2.63 p=0.64, df=2377.00	0.78[−1.93,3.49] t=0.56, se=1.38 p=0.57, df=2376.00
V_RacenamefIndian	2.14[−0.30,4.58]+ t=1.72, se=1.25 p=0.09, df=2377.00		0.88[−3.94,5.69] t=0.36, se=2.46 p=0.72, df=2377.00	2.09[−0.34,4.52]+ t=1.69, se=1.24 p=0.09, df=2376.00	0.27[−2.29,2.82] t=0.20, se=1.30 p=0.84, df=2377.00		0.88[−3.94,5.69] t=0.36, se=2.46 p=0.72, df=2377.00	0.20[−2.32,2.72] t=0.15, se=1.29 p=0.88, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionable	0.51[−3.18,4.19] t=0.27, se=1.88 p=0.79, df=2377.00		6.88[−0.36,14.12]+ t=1.86, se=3.69 p=0.06, df=2377.00	0.16[−3.50,3.83] t=0.09, se=1.87 p=0.93, df=2376.00	1.90[−1.95,5.76] t=0.97, se=1.97 p=0.33, df=2377.00		6.88[−0.36,14.12]+ t=1.86, se=3.69 p=0.06, df=2377.00	1.33[−2.47,5.14] t=0.69, se=1.94 p=0.49, df=2376.00
V_PresentationDefensiveV_RacenamefBlack	−1.60[−5.27,2.07] t=−0.85, se=1.87 p=0.39, df=2377.00		0.43[−6.80,7.66] t=0.12, se=3.69 p=0.91, df=2377.00	−1.62[−5.27,2.04] t=−0.87, se=1.86 p=0.39, df=2376.00	−2.61[−6.45,1.24] t=−1.33, se=1.96 p=0.18, df=2377.00		0.43[−6.80,7.66] t=0.12, se=3.69 p=0.91, df=2377.00	−2.66[−6.46,1.14] t=−1.37, se=1.94 p=0.17, df=2376.00
V_PresentationDefensiveV_RacenamefChinese	−0.75[−4.51,3.02] t=−0.39, se=1.92 p=0.70, df=2377.00		3.06[−4.27,10.40] t=0.82, se=3.74 p=0.41, df=2377.00	−0.91[−4.66,2.83] t=−0.48, se=1.91 p=0.63, df=2376.00	−0.81[−4.76,3.13] t=−0.40, se=2.01 p=0.69, df=2377.00		3.06[−4.27,10.40] t=0.82, se=3.74 p=0.41, df=2377.00	−1.12[−5.01,2.78] t=−0.56, se=1.99 p=0.57, df=2376.00
V_PresentationDefensiveV_RacenamefIndian	−3.26[−6.95,0.42]+ t=−1.74, se=1.88 p=0.08, df=2377.00		−0.94[−8.19,6.30] t=−0.26, se=3.69 p=0.80, df=2377.00	−3.21[−6.87,0.46]+ t=−1.72, se=1.87 p=0.09, df=2376.00	−0.94[−4.80,2.91] t=−0.48, se=1.97 p=0.63, df=2377.00		−0.94[−8.19,6.30] t=−0.26, se=3.69 p=0.80, df=2377.00	−0.88[−4.69,2.92] t=−0.46, se=1.94 p=0.65, df=2376.00
V_ProductMorMorallyQuestionableV_RacenamefBlack	−3.64[−7.33,0.05]+ t=−1.94, se=1.88 p=0.05, df=2377.00		−0.34[−7.56,6.88] t=−0.09, se=3.68 p=0.93, df=2377.00	−3.59[−7.26,0.07]+ t=−1.92, se=1.87 p=0.05, df=2376.00	−3.22[−7.08,0.64] t=−1.64, se=1.97 p=0.10, df=2377.00		−0.34[−7.56,6.88] t=−0.09, se=3.68 p=0.93, df=2377.00	−3.15[−6.96,0.66] t=−1.62, se=1.94 p=0.11, df=2376.00
V_ProductMorMorallyQuestionableV_RacenamefChinese	−4.08[−7.77,−0.40]* t=−2.17, se=1.88 p=0.03, df=2377.00		−1.53[−8.78,5.71] t=−0.42, se=3.69 p=0.68, df=2377.00	−4.00[−7.67,−0.34]* t=−2.14, se=1.87 p=0.03, df=2376.00	−2.27[−6.13,1.59] t=−1.15, se=1.97 p=0.25, df=2377.00		−1.53[−8.78,5.71] t=−0.42, se=3.69 p=0.68, df=2377.00	−2.12[−5.93,1.69] t=−1.09, se=1.94 p=0.27, df=2376.00
V_ProductMorMorallyQuestionableV_RacenamefIndian	−6.20[−9.78,−2.62]*** t=−3.40, se=1.83 p=0.00, df=2377.00		−2.54[−9.54,4.45] t=−0.71, se=3.57 p=0.48, df=2377.00	−6.06[−9.62,−2.50]*** t=−3.34, se=1.82 p=0.00, df=2376.00	−4.01[−7.76,−0.26]* t=−2.10, se=1.91 p=0.04, df=2377.00		−2.54[−9.54,4.45] t=−0.71, se=3.57 p=0.48, df=2377.00	−3.79[−7.49,−0.09]* t=−2.01, se=1.89 p=0.04, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionableV_RacenamefBlack	4.32[−0.88,9.53] t=1.63, se=2.65 p=0.10, df=2377.00		0.51[−9.72,10.74] t=0.10, se=5.22 p=0.92, df=2377.00	4.28[−0.89,9.46] t=1.62, se=2.64 p=0.10, df=2376.00	4.81[−0.64,10.25]+ t=1.73, se=2.78 p=0.08, df=2377.00		0.51[−9.72,10.74] t=0.10, se=5.22 p=0.92, df=2377.00	4.76[−0.62,10.14]+ t=1.74, se=2.74 p=0.08, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionableV_RacenamefChinese	2.62[−2.53,7.78] t=1.00, se=2.63 p=0.32, df=2377.00		−2.63[−12.87,7.61] t=−0.50, se=5.22 p=0.61, df=2377.00	2.76[−2.37,7.89] t=1.05, se=2.62 p=0.29, df=2376.00	2.05[−3.34,7.44] t=0.75, se=2.75 p=0.46, df=2377.00		−2.63[−12.87,7.61] t=−0.50, se=5.22 p=0.61, df=2377.00	2.28[−3.04,7.61] t=0.84, se=2.72 p=0.40, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionableV_RacenamefIndian	7.34[2.15,12.53]** t=2.77, se=2.65 p=0.01, df=2377.00		0.80[−9.43,11.02] t=0.15, se=5.22 p=0.88, df=2377.00	7.29[2.12,12.45]** t=2.77, se=2.63 p=0.01, df=2376.00	2.92[−2.51,8.36] t=1.05, se=2.77 p=0.29, df=2377.00		0.80[−9.43,11.02] t=0.15, se=5.22 p=0.88, df=2377.00	2.87[−2.49,8.24] t=1.05, se=2.74 p=0.29, df=2376.00
MWPre_Post		0.06[0.04,0.07]*** t=6.03, se=0.01 p=0.00, df=2392.00		0.05[0.03,0.07]*** t=5.18, se=0.01 p=0.00, df=2376.00		0.08[0.06,0.10]*** t=8.20, se=0.01 p=0.00, df=2392.00		0.09[0.07,0.11]*** t=8.11, se=0.01 p=0.00, df=2376.00
SD (Intercept ID)	2.89 t=, se= p=, df=	2.97 t=, se= p=, df=	0.00 t=, se= p=, df=	2.86 t=, se= p=, df=	3.28 t=, se= p=, df=	3.15 t=, se= p=, df=	0.00 t=, se= p=, df=	3.08 t=, se= p=, df=
SD (Observations)	11.12 t=, se= p=, df=	11.08 t=, se= p=, df=	22.48 t=, se= p=, df=	11.07 t=, se= p=, df=	11.59 t=, se= p=, df=	11.51 t=, se= p=, df=	22.48 t=, se= p=, df=	11.48 t=, se= p=, df=
Num.Obs.	2395	2396	2395	2395	2395	2396	2395	2395
R2 Marg.	0.017	0.015	0.176	0.028	0.014	0.027	0.176	0.040
R2 Cond.	0.079	0.081		0.089	0.087	0.094		0.105
AIC	18 471.8	18 491.7	21 677.6	18 454.5	18 692.5	18 676.9	21 677.6	18 637.0
BIC	18 575.9	18 514.8	21 781.7	18 564.3	18 796.6	18 700.0	21 781.7	18 746.8
ICC	0.1	0.1		0.1	0.1	0.1		0.1
RMSE	10.79	10.76	22.41	10.73	11.20	11.16	22.41	11.11

Table 14: Model H3b

	CC A path	CC B path	CC C path	CC C path	TC B path	TC C path	TC C path
(Intercept)	−0.01[−0.20,4.26]	1.080[56.1,56]***	10.221,87.18,58*	−0.00[−5.00,3.61]	0.910[32.1,37]**	10.222,87.18,56*	1.32[−3.17,3.81]
	t=−0.02, se=2.21	t=4.19, se=0.26	t=2.40, se=4.26	t=−0.32, se=2.20	t=3.13, se=0.27	t=2.40, se=4.26	t=0.58, se=2.29
	p=0.98, df=2356.00	p=0.00, df=2392.00	p=0.02, df=2356.00	p=0.75, df=2355.00	p=0.00, df=2392.00	p=0.02, df=2356.00	p=0.56, df=2355.00
V_PresentationDefensive	−0.61[−4.35,3.08]		−15.52[−22.68,−8.35]***	0.31[−3.38,4.03]		−15.52[−22.68,−8.35]***	1.46[−2.40,5.35]
	t=−0.33, se=1.90		t=−4.25, se=3.65	t=0.17, se=1.89		t=−4.25, se=3.65	t=0.74, se=1.97
	p=0.74, df=2356.00		p=0.00, df=2356.00	p=0.86, df=2355.00		p=0.00, df=2356.00	p=0.46, df=2355.00
V_ProductcigarettesYes	3.36[−0.19,6.91]+		−1.79[−8.63,5.06]	3.46[−0.07,6.98]+		−1.79[−8.63,5.06]	0.44[−3.23,4.12]
	t=1.86, se=1.81		t=−0.51, se=3.49	t=1.92, se=1.80		t=−0.51, se=3.49	t=0.24, se=1.88
	p=0.06, df=2356.00		p=0.61, df=2356.00	p=0.05, df=2355.00		p=0.61, df=2356.00	p=0.81, df=2355.00
V_ProductchardwaresupplieS	−0.28[−3.83,3.05]		6.17[−0.46,12.80]+	−0.79[−4.21,2.63]		6.17[−0.46,12.80]+	−1.95[−5.52,1.62]
	t=−0.22, se=1.75		t=1.82, se=3.38	t=−0.45, se=1.74		t=1.82, se=3.38	t=−1.07, se=1.82
	p=0.83, df=2356.00		p=0.07, df=2356.00	p=0.65, df=2355.00		p=0.07, df=2356.00	p=0.28, df=2355.00
V_ProducttoiletpaperS	0.43[−3.17,4.03]		18.60[11.65,25.54]***	−0.37[−4.37,2.83]		18.60[11.65,25.54]***	−2.76[−6.51,1.00]
	t=0.23, se=1.84		t=5.25, se=3.54	t=−0.42, se=1.84		t=5.25, se=3.54	t=−1.44, se=1.91
	p=0.82, df=2356.00		p=0.00, df=2356.00	p=0.67, df=2355.00		p=0.00, df=2356.00	p=0.15, df=2355.00
V_RacenameBlack	−0.89[−4.43,2.65]		−1.39[−8.21,5.42]	−0.82[−4.33,2.70]		−1.39[−8.21,5.42]	−0.30[−3.96,3.37]
	t=−0.49, se=1.81		t=−0.40, se=3.48	t=−0.46, se=1.79		t=−0.40, se=3.48	t=−0.16, se=1.87
	p=0.62, df=2356.00		p=0.69, df=2356.00	p=0.65, df=2355.00		p=0.69, df=2356.00	p=0.87, df=2355.00
V_RacenameChinese	−0.35[−4.13,3.42]		−1.66[−8.94,5.63]	−0.25[−4.01,3.51]		−1.66[−8.94,5.63]	0.16[−3.76,4.07]
	t=−0.18, se=1.93		t=−0.45, se=3.72	t=−0.13, se=1.91		t=−0.45, se=3.72	t=0.08, se=2.00
	p=0.86, df=2356.00		p=0.66, df=2356.00	p=0.90, df=2355.00		p=0.66, df=2356.00	p=0.94, df=2355.00
V_RacenameBlindian	1.54[−1.95,5.02]		1.22[−5.49,7.94]	1.46[−2.00,4.92]		1.22[−5.49,7.94]	−0.55[−4.16,3.06]
	t=0.96, se=1.78		t=0.36, se=3.42	t=0.83, se=1.77		t=0.36, se=3.42	t=−0.30, se=1.84
	p=0.39, df=2356.00		p=0.72, df=2356.00	p=0.41, df=2355.00	p=0.82, df=2356.00	p=0.72, df=2356.00	p=0.76, df=2355.00
V_Age	0.02[−0.07,0.10]		−0.06[−0.22,0.10]	0.02[−0.06,0.11]	−0.02[−0.11,0.07]	−0.06[−0.22,0.10]	−0.01[−0.10,0.07]
	t=0.44, se=0.04		t=−0.71, se=0.08	t=0.54, se=0.04	t=−0.42, se=0.05	t=−0.71, se=0.08	t=−0.29, se=0.04
	p=0.66, df=2356.00		p=0.48, df=2356.00	p=0.59, df=2355.00	p=0.68, df=2356.00	p=0.48, df=2356.00	p=0.77, df=2355.00
V_LocationruralterrIty	0.77[−0.35,1.89]		0.66[−1.50,2.81]	0.74[−0.38,1.85]	1.223[0.04,2.40]*	0.66[−1.50,2.81]	1.183[0.02,2.34]*
	t=1.34, se=0.57		t=0.60, se=1.10	t=1.30, se=0.57	t=2.03, se=0.60	t=0.60, se=1.10	t=2.00, se=0.59
	p=0.18, df=2356.00		p=0.55, df=2356.00	p=0.19, df=2355.00	p=0.04, df=2356.00	p=0.55, df=2356.00	p=0.05, df=2355.00
V_LocationsnowIty	0.03[−1.11,1.17]		−1.02[−3.21,1.17]	0.10[−1.03,1.23]	0.31[−0.89,1.51]	−1.02[−3.21,1.17]	0.42[−0.76,1.60]
	t=0.05, se=0.58		t=−0.91, se=1.12	t=0.18, se=0.58	t=0.51, se=0.61	t=−0.91, se=1.12	t=0.70, se=0.60
	p=0.96, df=2356.00		p=0.36, df=2356.00	p=0.86, df=2355.00	p=0.61, df=2356.00	p=0.36, df=2356.00	p=0.49, df=2355.00
V_StoreTypesdepartmentstore	0.95[−0.20,2.05]		1.19[−0.98,3.36]	0.84[−0.28,1.96]	0.58[−0.60,1.76]	1.19[−0.98,3.36]	0.62[−0.72,1.61]
	t=1.61, se=0.57		t=1.07, se=1.11	t=1.47, se=0.57	t=0.96, se=0.60	t=1.07, se=1.11	t=0.75, se=0.59
	p=0.11, df=2356.00		p=0.28, df=2356.00	p=0.14, df=2355.00	p=0.34, df=2356.00	p=0.28, df=2356.00	p=0.45, df=2355.00
V_StoreTypesupermarket	0.96[−0.22,2.02]		0.92[−1.23,3.09]	0.84[−0.28,1.95]	1.293[0.11,2.47]*	0.93[−1.23,3.09]	1.283[0.04,2.36]*
	t=1.57, se=0.57		t=0.84, se=1.10	t=1.47, se=0.57	t=2.14, se=0.60	t=0.84, se=1.10	t=2.02, se=0.59
	p=0.12, df=2356.00		p=0.40, df=2356.00	p=0.14, df=2355.00	p=0.03, df=2356.00	p=0.40, df=2356.00	p=0.04, df=2355.00
V_PresentationDefensiveV_Productcigarettes	−0.99[−4.24,4.27]		11.80[1.68,21.92]*	−1.69[−4.91,3.53]	0.31[−3.21,3.83]	11.80[1.68,21.92]*	−8.77[−12.21,4.68]
	t=−0.37, se=2.68		t=2.29, se=5.16	t=−0.64, se=2.66	t=0.11, se=2.82	t=2.29, se=5.16	t=−0.28, se=3.78
	p=0.71, df=2356.00		p=0.02, df=2356.00	p=0.52, df=2355.00	p=0.91, df=2356.00	p=0.02, df=2356.00	p=0.78, df=2355.00
V_PresentationDefensiveV_ProductchardwaresupplieS	−1.45[−6.69,3.78]		−14.26[−24.34,−4.17]**	−0.54[−5.75,4.66]	−3.08[−8.58,2.43]	−14.26[−24.34,−4.17]**	−1.71[−7.15,3.72]
	t=−0.54, se=2.67		t=−2.77, se=5.14	t=−0.20, se=2.65	t=−1.10, se=2.81	t=−2.77, se=5.14	t=−0.62, se=2.77
	p=0.59, df=2356.00		p=0.01, df=2356.00	p=0.84, df=2355.00	p=0.27, df=2356.00	p=0.01, df=2356.00	p=0.54, df=2355.00
V_PresentationDefensiveV_ProducttoiletpaperS	0.66[−4.49,5.81]		−12.70[−22.62,−2.77]*	1.49[−3.63,6.61]	0.41[−5.01,5.83]	−12.70[−22.62,−2.77]*	1.64[−3.70,6.98]
	t=0.25, se=2.63		t=−2.51, se=5.06	t=0.57, se=2.61	t=0.15, se=2.76	t=−2.51, se=5.06	t=0.60, se=2.72
	p=0.80, df=2356.00		p=0.01, df=2356.00	p=0.57, df=2355.00	p=0.88, df=2356.00	p=0.01, df=2356.00	p=0.55, df=2355.00
V_PresentationDefensiveV_RacenameBlack	1.07[−4.10,6.24]		−1.50[−11.46,8.45]	1.17[−3.96,6.36]	−2.62[−8.06,2.80]	−1.50[−11.46,8.45]	−2.53[−7.88,2.83]
	t=0.41, se=2.64		t=−0.30, se=5.08	t=0.45, se=2.62	t=−0.95, se=2.77	t=−0.30, se=5.08	t=−0.93, se=2.73
	p=0.68, df=2356.00		p=0.77, df=2356.00	p=0.65, df=2355.00	p=0.34, df=2356.00	p=0.77, df=2356.00	p=0.35, df=2355.00
V_PresentationDefensiveV_RacenameChinese	−0.46[−5.71,4.80]		−0.66[−10.78,9.46]	−0.42[−5.64,4.80]	−2.36[−7.89,3.16]	−0.66[−10.78,9.46]	−2.35[−7.79,3.10]
	t=−0.17, se=2.68		t=−0.13, se=5.16	t=−0.16, se=2.66	t=−0.84, se=2.82	t=−0.13, se=5.16	t=−0.85, se=2.77
	p=0.87, df=2356.00		p=0.90, df=2356.00	p=0.87, df=2355.00	p=0.40, df=2356.00	p=0.90, df=2356.00	p=0.40, df=2355.00
V_PresentationDefensiveV_RacenameBlindian	−2.36[−7.61,2.88]		−3.97[−14.07,6.13]	−2.69[−7.30,3.12]	−2.34[−7.85,3.17]	−3.97[−14.07,6.13]	−1.95[−7.38,3.48]
	t=−0.88, se=2.67		t=−0.77, se=5.15	t=−0.79, se=2.66	t=−0.83, se=2.81	t=−0.77, se=5.15	t=−0.70, se=2.77
	p=0.38, df=2356.00		p=0.44, df=2356.00	p=0.43, df=2355.00	p=0.41, df=2356.00	p=0.44, df=2356.00	p=0.48, df=2355.00
V_ProductcigarettesV_RacenameBlack	−3.07[−8.18,2.05]		−3.46[−13.21,6.41]	−2.81[−7.89,2.26]	−2.24[−7.72,3.04]	−3.46[−13.21,6.41]	−1.98[−7.28,3.32]
	t=−1.18, se=2.61		t=−0.68, se=5.00	t=−1.09, se=2.59	t=−0.85, se=2.74	t=−0.68, se=5.00	t=−0.73, se=2.70
	p=0.24, df=2356.00		p=0.50, df=2356.00	p=0.28, df=2355.00	p=0.39, df=2356.00	p=0.50, df=2356.00	p=0.46, df=2355.00
V_ProductchardwaresupplieSV_RacenameBlack	3.10[−2.06,8.27]		−3.16[−13.06,6.74]	3.32[−1.81,8.44]	1.96[−3.47,7.40]	−3.16[−13.06,6.74]	2.25[−3.10,7.60]
	t=1.18, se=2.63		t=−0.63, se=5.05	t=1.27, se=2.62	t=0.71, se=2.77	t=−0.63, se=5.05	t=0.83, se=2.73
	p=0.24, df=2356.00		p=0.53, df=2356.00	p=0.20, df=2355.00	p=0.48, df=2356.00	p=0.53, df=2356.00	p=0.41, df=2355.00
V_ProducttoiletpaperV_RacenameBlack	−1.46[−6.62,3.71]		−1.02[−10.93,8.90]	−1.36[−6.49,3.77]	−2.18[−7.81,3.36]	−1.02[−10.93,8.90]	−2.94[−7.46,2.31]
	t=−0.55, se=2.64		t=−0.20, se=5.05	t=−0.52, se=2.62	t=−0.79, se=2.77	t=−0.20, se=5.05	t=−0.75, se=2.73
	p=0.58, df=2356.00		p=0.84, df=2356.00	p=0.60, df=2355.00	p=0.43, df=2356.00	p=0.84, df=2356.00	p=0.45, df=2355.00
V_ProductcigarettesYes_RacenameChinese	−1.21[−6.47,3.97]		1.07[−8.99,11.13]	−1.32[−6.50,3.86]	0.24[−5.25,5.73]	1.07[−8.99,11.13]	0.12[−5.29,5.53]
	t=−0.47, se=2.66		t=0.21, se=5.13	t=−0.50, se=2.64	t=0.09, se=2.80	t=0.21, se=5.13	t=0.04, se=2.76
	p=0.64, df=2356.00		p=0.83, df=2356.00	p=0.62, df=2355.00	p=0.93, df=2356.00	p=0.83, df=2356.00	p=0.97, df=2355.00
V_ProductchardwaresupplieSV_RacenameChinese	2.62[−2.61,7.84]		0.57[−9.51,10.64]	2.68[−2.59,7.79]	1.51[−3.98,7.01]	0.57[−9.51,10.64]	1.49[−3.92,6.91]
	t=0.98, se=2.67		t=0.11, se=5.14	t=0.98, se=2.65	t=0.54, se=2.80	t=0.11, se=5.14	t=0.54, se=2.76
	p=0.33, df=2356.00		p=0.91, df=2356.00	p=0.33, df=2355.00	p=0.59, df=2356.00	p=0.91, df=2356.00	p=0.59, df=2355.00
V_ProducttoiletpaperV_RacenameChinese	−4.64[−9.72,0.85]		−3.35[−13.54,6.84]	−4.21[−8.46,1.04]	−3.68[−9.24,1.88]	−3.35[−13.54,6.84]	−3.36[−8.78,2.17]
	t=−1.64, se=2.70		t=−0.65, se=5.20	t=−1.57, se=2.68	t=−1.30, se=2.83	t=−0.65, se=5.20	t=−1.18, se=2.79
	p=0.10, df=2356.00		p=0.52, df=2356.00	p=0.12, df=2355.00	p=0.19, df=2356.00	p=0.52, df=2356.00	p=0.24, df=2355.00
V_ProductcigarettesYes_RacenameBlindian	−3.49[−8.55,1.58]		−2.12[−11.84,7.59]	−3.37[−8.40,1.66]	−2.93[−8.26,2.40]	−2.12[−11.84,7.59]	−2.77[−8.02,2.48]
	t=−1.35, se=2.58		t=−0.43, se=4.95	t=−1.31, se=2.56	t=−1.08, se=2.72	t=−0.43, se=4.95	t=−1.04, se=2.68
	p=0.18, df=2356.00		p=0.67, df=2356.00	p=0.19, df=2355.00	p=0.28, df=2356.00	p=0.67, df=2356.00	p=0.30, df=2355.00
V_ProductchardwaresupplieSV_RacenameBlindian	1.36[−3.60,6.21]		−0.56[−9.97,8.84]	1.34[−3.53,6.21]	1.45[−3.79,6.61]	−0.56[−9.97,8.84]	1.52[−3.56,6.60]
	t=0.52, se=2.59		t=−0.12, se=4.80	t=0.54, se=2.48	t=0.55, se=2.63	t=−0.12, se=4.80	t=0.59, se=2.59
	p=0.60, df=2356.00		p=0.91, df=2356.00	p=0.59, df=2355.00	p=0.58, df=2356.00	p=0.91, df=2356.00	p=0.56, df=2355.00
V_ProducttoiletpaperV_RacenameBlindian	−7.24[−12.29,−2.19]**		−4.57[−14.26,5.11]	−6.95[−11.94,−1.95]**	−3.47[−8.78,1.84]	−4.57[−14.26,5.11]	−3.00[−8.23,2.24]
	t=−2.81, se=2.58		t=−0.93, se=4.94	t=−2.71, se=2.56	t=−1.28, se=2.71	t=−0.93, se=4.94	t=−1.12, se=2.67
	p=0.00, df=2356.00		p=0.35, df=2356.00	p=0.01, df=2355.00	p=0.20, df=2356.00	p=0.35, df=2356.00	p=0.26, df=2355.00
V_PresentationDefensiveV_ProductcigarettesYes_RacenameBlack	2.37[−4.96,9.70]		4.94[−9.19,19.08]	2.01[−5.27,9.29]	4.08[−3.62,11.79]	4.94[−9.19,19.08]	3.56[−4.01,11.17]
	t=0.63, se=3.74		t=0.69, se=7.21	t=0.54, se=3.71	t=1.04, se=3.93	t=0.69, se=7.21	t=0.92, se=3.87
	p=0.53, df=2356.00		p=0.49, df=2356.00	p=0.59, df=2355.00	p=0.30, df=2356.00	p=0.49, df=2356.00	p=0.36, df=2355.00
V_PresentationDefensiveV_ProductchardwaresupplieSV_RacenameBlack	−5.46[−12.83,1.88]		3.45[−10.79,17.61]	−5.79[−13.08,1.60]	0.00[−7.78,7.78]	3.45[−10.79,17.61]	−0.29[−7.90,7.33]
	t=−1.46, se=3.75		t=0.48, se=7.22	t=−1.53, se=3.72	t=0.00, se=3.94	t=0.48, se=7.22	t=−0.07, se=3.88
	p=0.14, df=2356.00		p=0.63, df=2356.00	p=0.13, df=2355.00	p=1.00, df=2356.00	p=0.63, df=2356.00	p=0.94, df=2355.00
V_PresentationDefensiveV_ProducttoiletpaperV_RacenameBlack	0.68[−4.63,7.99]		−0.66[−14.75,13.42]	0.74[−4.52,7.99]	5.31[−2.38,12.99]	−0.66[−14.75,13.42]	5.42[−2.14,13.00]
	t=0.18, se=3.73		t=−0.09, se=7.18	t=0.20, se=3.70	t=1.35, se=3.92	t=−0.09, se=7.18	t=1.41, se=3.86
	p=0.86, df=2356.00		p=0.93, df=2356.00	p=0.84, df=2355.00	p=0.18, df=2356.00	p=0.93, df=2356.00	p=0.16, df=2355.00
V_PresentationDefensiveV_ProductcigarettesYes_RacenameChinese	1.18[−6.11,8.46]		−2.59[−16.46,11.87]	1.32[−5.91,8.55]	2.45[−5.19,10.10]	−2.59[−16.46,11.87]	2.71[−4.83,10.25]
	t=0.32, se=3.71		t=−0.32, se=7.22	t=0.36, se=3.69	t=0.63, se=3.90	t=−0.32, se=7.22	t=0.71, se=3.84
	p=0.75, df=2356.00		p=0.75, df=2356.00	p=0.72, df=2355.00	p=0.53, df=2356.00	p=0.75, df=2356.00	p=0.48, df=2355.00
V_PresentationDefensiveV_ProductchardwaresupplieSV_RacenameChinese	−0.66[−8.05,6.72]		7.27[−6.98,21.73]	−1.12[−8.46,6.21]	2.66[−5.09,10.41]	7.27[−6.98,21.73]	1.98[−5.66,9.62]
	t=−0.18, se=3.77		t=1.01, se=7.32	t=−0.30, se=3.74	t=0.67, se=3.95	t=1.01, se=7.32	t=0.51, se=3.90
	p=0.86, df=2356.00		p=0.31, df=2356.00	p=0.76, df=2355.00	p=0.50, df=2356.00	p=0.31, df=2356.00	p=0.61, df=2355.00
V_PresentationDefensiveV_ProducttoiletpaperV_RacenameChinese	3.76[−3.49,11.01]		4.34[−9.77,18.45]	3.47[−3.73,10.67]	5.17[−2.44,12.77]	4.34[−9.77,18.45]	4.74[−2.77,12.24]
	t=1.02, se=3.70		t=0.60, se=7.26	t=0.95, se=3.67	t=1.33, se=3.88	t=0.60, se=7.26	t=1.24, se=3.83
	p=0.31, df=2356.00		p=0.55, df=2356.00	p=0.34, df=2355.00	p=0.18, df=2356.00	p=0.55, df=2356.00	p=0.22, df=2355.00
V_PresentationDefensiveV_ProductcigarettesYes_RacenameBlindian	3.63[−3.77,11.02]		2.33[−11.95,16.61]	3.46[−3.88,10.80]	3.32[−4.45,11.09]	2.33[−11.95,16.61]	3.09[−4.56,10.75]
	t=0.96, se=3.77		t=0.32, se=7.28	t=0.92, se=3.74	t=0.84, se=3.96	t=0.32, se=7.28	t=0.79, se=3.91
	p=0.34, df=2356.00		p=0.75, df=2356.00	p=0.36, df=2355.00	p=0.40, df=2356.00	p=0.75, df=2356.00	p=0.43, df=2355.00
V_PresentationDefensiveV_ProductchardwaresupplieSV_RacenameBlindian	−1.79[−9.11,5.50]		5.94[−8.21,20.09]	−2.17[−8.47,3.13]	2.69[−5.03,10.42]	5.94[−8.21,20.09]	2.66[−5.56,9.87]
	t=−0.47, se=3.75		t=0.82, se=7.22	t=−0.58, se=3.72	t=0.68, se=3.94	t=0.82, se=7.22	t=0.53, se=3.88
	p=0.64, df=2356.00		p=0.41, df=2356.00	p=0.56, df=2355.00	p=0.49, df=2356.00	p=0.41, df=2356.00	p=0.60, df=2355.00
V_PresentationDefensiveV_ProducttoiletpaperV_RacenameBlindian	8.57[1.26,15.89]*		5.75[−8.36,19.86]	8.18[0.91,15.45]*	4.97[−2.72,12.66]	5.75[−8.36,19.86]	4.46[−3.18,11.98]
	t=2.30, se=3.73		t=0.80, se=7.19	t=2.21, se=3.71	t=1.27, se=3.92	t=0.80, se=7.19	t=1.14, se=3.87
	p=0.02, df=2356.00		p=0.42, df=2356.00	p=0.03, df=2355.00	p=0.20, df=2356.00	p=0.42, df=2356.00	p=0.26, df=2355.00
MWPre_Post		0.060[0.04,0.07]***		0.060[0.04,0.08]***		0.08[0.06,0.10]***	0.10[0.07,0.12]***
		t=6.03, se=0.01		t=5.96, se=0.01		t=8.20, se=0.01	t=6.62, se=0.01
		p=0.00, df=2392.00		p=0.00, df=2355.00		p=0.00, df=2392.00	p=0.00, df=2355.00
SD (Intercept ID)	2.88	2.97	0.00	2.85	3.31	3.15	0.00
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	11.06	11.08	21.91	10.98	11.57	11.51	21.91
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	2395	2396	2395	2395	2395	2396	2395
R2 Marg.	0.035	0.015	0.222	0.049	0.025	0.027	0.222
R2 Cond.	0.097	0.081		0.109	0.098	0.094	0.120
AIC	18419.1	18 491.7	21 501.3	18 310.0	18 658.5	18 676.9	18 594.6
BIC	18 644.5	18 514.8	21 726.8	18 624.3	18 883.9	18 700.0	21 726.8
ICC	0.1	0.1		0.1	0.1	0.1	
RMSE	10.68	10.76	21.74	10.60	11.12	11.16	21.74

Table 15: Model H1a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	26.22[26.08,32.38]***	28.64[27.04,30.24]***	16.28[6.18,26.39]**	23.23[17.31,29.15]***	27.24[21.04,33.44]***	28.02[26.37,29.67]***	16.28[6.18,26.39]**	23.38[18.04,29.91]***
	8.38 [3.1]	35.10 [0.82]	3.16 [5.15]	7.69 [3.02]	8.61 [3.16]	33.29 [0.64]	3.16 [5.15]	7.92 [3.03]
	0.00 [2341.00]	0.00 [2392.00]	0.00 [2341.00]	0.00 [2340.00]	0.00 [2341.00]	0.00 [2392.00]	0.00 [2341.00]	0.00 [2340.00]
RaceCountRespNonAmWhite	−1.99[−8.58,4.59]		−0.86[−10.94,9.35]	−1.75[−8.03,4.53]	3.45[−3.36,10.15]		−0.86[−10.94,9.35]	3.70[−2.64,10.04]
	−0.59 [5.36]		−0.15 [5.17]	−0.55 [3.20]	1.01 [3.42]		−0.15 [5.17]	1.14 [3.23]
	0.55 [2341.00]		0.88 [2341.00]	0.58 [2340.00]	0.31 [2341.00]		0.88 [2341.00]	0.25 [2340.00]
RaceCountRespWhiteAmerican	−4.94[−11.15,1.26]		−9.01[−18.59,0.57]+	−3.31[−9.24,2.61]	−2.53[−8.85,3.79]		−9.01[−18.59,0.57]+	−0.76[−6.70,5.20]
	−1.56 [1.16]		−1.84 [4.89]	−1.10 [3.02]	−0.79 [3.22]		−1.84 [4.89]	−0.26 [3.05]
	0.12 [2341.00]		0.07 [2341.00]	0.27 [2340.00]	0.43 [2341.00]		0.07 [2341.00]	0.80 [2340.00]
V_Productcigarettes	9.81[4.54,15.09]***		21.62[12.35,30.89]***	6.28[1.12,11.43]*	6.60[3.32,13.88]**		21.62[12.35,30.89]***	4.77[−0.36,9.89]+
	3.65 [2.69]		4.57 [4.72]	2.39 [2.63]	3.19 [2.69]		4.57 [4.72]	1.82 [2.61]
	0.00 [2341.00]		0.00 [2341.00]	0.02 [2340.00]	0.00 [2341.00]		0.00 [2341.00]	0.07 [2340.00]
V_Productthardwaresupplies	−0.29[−5.65,5.08]		3.67[−5.76,13.10]	−0.77[−5.99,4.44]	0.02[−5.34,5.39]		3.67[−5.76,13.10]	−0.50[−5.68,4.69]
	−0.10 [2.72]		0.76 [4.81]	−0.28 [2.64]	0.01 [2.74]		0.76 [4.81]	−0.19 [2.64]
	0.92 [2341.00]		0.45 [2341.00]	0.77 [2340.00]	0.99 [2341.00]		0.45 [2341.00]	0.85 [2340.00]
V_Producttoilletpaper	2.51[−2.73,7.75]		19.62[10.43,28.82]***	−6.72[−5.83,4.39]	4.03[−1.21,9.28]		19.62[10.43,28.82]***	0.53[−4.56,5.61]
	0.94 [2.67]		4.18 [4.69]	−0.28 [2.61]	1.51 [2.67]		4.18 [4.69]	0.20 [2.59]
	0.35 [2341.00]		0.00 [2341.00]	0.78 [2340.00]	0.13 [2341.00]		0.00 [2341.00]	0.84 [2340.00]
V_Racemaxwellblack	−1.62[−6.87,3.62]		−2.31[−11.53,6.91]	−1.06[−6.15,4.04]	−0.91[−6.15,4.34]		−2.31[−11.53,6.91]	−0.29[−5.36,4.77]
	−0.61 [2.67]		−0.49 [4.70]	−0.41 [2.60]	−0.34 [2.67]		−0.49 [4.70]	−0.11 [2.58]
	0.54 [2341.00]		0.62 [2341.00]	0.68 [2340.00]	0.73 [2341.00]		0.62 [2341.00]	0.91 [2340.00]
V_Racemaxwellchinese	−2.01[−7.20,3.17]		−5.27[−14.36,3.83]	−0.95[−5.99,4.09]	−0.01[−5.20,5.18]		−5.27[−14.36,3.83]	1.14[−3.87,6.15]
	−0.76 [2.64]		−1.14 [4.64]	−0.37 [2.57]	0.00 [2.65]		−1.14 [4.64]	0.45 [2.56]
	0.45 [2341.00]		0.26 [2341.00]	0.71 [2340.00]	1.00 [2341.00]		0.26 [2341.00]	0.66 [2340.00]
V_Racemaxwellindian	0.01[−5.48,5.50]		−4.30[−13.95,5.35]	0.79[−4.56,6.12]	−0.07[−5.56,5.42]		−4.30[−13.95,5.35]	0.75[−4.55,6.06]
	0.00 [2.80]		−0.87 [4.92]	0.29 [2.72]	−0.03 [2.80]		−0.87 [4.92]	0.28 [2.71]
	1.00 [2341.00]		0.38 [2341.00]	0.77 [2340.00]	0.98 [2341.00]		0.38 [2341.00]	0.78 [2340.00]
V_Age	0.15[0.05,0.25]**		0.08[−0.09,0.25]	0.143[0.04,0.23]**	0.11[0.01,0.20]*		0.08[−0.09,0.25]	0.103[0.00,0.19]*
	3.04 [0.05]		0.95 [0.09]	2.86 [0.05]	2.22 [0.05]		0.95 [0.09]	2.01 [0.05]
	0.00 [2341.00]		0.34 [2341.00]	0.00 [2340.00]	0.03 [2341.00]		0.34 [2341.00]	0.04 [2340.00]
V_Locationtheircity	0.24[−1.04,1.52]		−0.05[−2.32,2.21]	0.32[−0.92,1.57]	−0.05[−1.31,1.25]		−0.05[−2.32,2.21]	0.08[−1.16,1.32]
	0.36 [0.65]		−0.04 [1.15]	0.52 [0.63]	−0.04 [0.65]		−0.04 [1.15]	0.13 [0.63]
	0.72 [2341.00]		0.97 [2341.00]	0.61 [2340.00]	0.97 [2341.00]		0.97 [2341.00]	0.90 [2340.00]
V_Locationcourtry	−0.38[−1.68,0.91]		−1.11[−3.40,1.18]	−0.14[−1.41,1.12]	−0.66[−1.96,0.64]		−1.11[−3.40,1.18]	−0.26[−1.64,0.87]
	−0.58 [0.66]		−0.95 [1.17]	−0.22 [0.64]	−0.99 [0.66]		−0.95 [1.17]	−0.60 [0.64]
	0.56 [2341.00]		0.34 [2341.00]	0.82 [2340.00]	0.32 [2341.00]		0.34 [2341.00]	0.55 [2340.00]
V_StoreTypeofpartnerstestore	1.09[−0.19,2.37]+		1.70[−0.56,3.96]	0.81[−0.44,2.05]	−0.03[−1.31,1.25]		1.70[−0.56,3.96]	−0.34[−1.57,0.90]
	1.67 [0.65]		1.47 [1.15]	1.27 [0.64]	−0.04 [0.65]		1.47 [1.15]	−0.53 [0.63]
	0.10 [2341.00]		0.14 [2341.00]	0.20 [2340.00]	0.96 [2341.00]		0.14 [2341.00]	0.59 [2340.00]
V_StoreTypesupermarket	1.29[0.01,2.58]*		1.39[−0.87,3.65]	1.09[−0.16,2.34]+	0.85[−0.40,2.17]		1.39[−0.87,3.65]	0.67[−0.58,1.91]
	1.98 [0.65]		1.20 [1.15]	1.71 [0.64]	1.35 [0.65]		1.20 [1.15]	1.05 [0.63]
	0.05 [2341.00]		0.23 [2341.00]	0.09 [2340.00]	0.18 [2341.00]		0.23 [2341.00]	0.29 [2340.00]
RaceCountRespNonAmWhite:V_Productcigarettes	0.23[−7.41,7.87]		−1.81[−15.23,11.62]	0.53[−8.90,7.96]	−6.32[−13.96,1.33]		−1.81[−15.23,11.62]	−5.97[−13.36,1.41]
	0.06 [2.96]		−0.26 [6.85]	0.14 [2.79]	−1.62 [2.98]		−0.26 [6.85]	−1.29 [3.77]
	0.95 [2341.00]		0.79 [2341.00]	0.89 [2340.00]	0.11 [2341.00]		0.79 [2341.00]	0.11 [2340.00]
RaceCountRespWhiteAmerican:V_Productcigarettes	3.19[−4.09,10.38]		3.46[−9.23,16.03]	2.61[−4.38,9.59]	2.69[−4.79,9.88]		3.46[−9.23,16.03]	1.87[−5.08,8.81]
	0.87 [3.07]		0.53 [6.44]	0.73 [3.56]	0.68 [3.67]		0.53 [6.44]	0.53 [3.54]
	0.38 [2341.00]		0.60 [2341.00]	0.46 [2340.00]	0.50 [2341.00]		0.60 [2341.00]	0.60 [2340.00]
RaceCountRespNonAmWhite:V_Productthardwaresupplies	2.33[−5.26,9.92]		6.77[−6.57,20.11]	0.94[−6.44,8.32]	−0.01[−7.61,7.58]		6.77[−6.57,20.11]	−1.51[−8.85,5.83]
	0.60 [3.87]		1.09 [6.86]	0.25 [3.76]	0.00 [3.87]		1.09 [6.86]	−0.40 [3.74]
	0.55 [2341.00]		0.32 [2341.00]	0.80 [2340.00]	1.00 [2341.00]		0.32 [2341.00]	0.69 [2340.00]
RaceCountRespWhiteAmerican:V_Productthardwaresupplies	1.20[−5.98,8.38]		−1.32[−13.94,11.30]	1.18[−5.80,8.16]	0.07[−7.11,7.25]		−1.32[−13.94,11.30]	0.05[−6.88,6.99]
	0.33 [3.66]		−0.21 [6.44]	0.33 [3.56]	0.02 [3.66]		−0.21 [6.44]	0.02 [3.54]
	0.74 [2341.00]		0.84 [2341.00]	0.74 [2340.00]	0.98 [2341.00]		0.84 [2341.00]	0.99 [2340.00]
RaceCountRespNonAmWhite:V_Producttoilletpaper	2.20[−5.37,9.78]		1.81[−11.50,15.13]	1.75[−5.62,9.11]	−2.68[−10.26,4.90]		1.81[−11.50,15.13]	−3.17[−10.50,4.16]
	0.57 [3.96]		0.27 [6.79]	0.47 [3.76]	−0.69 [3.97]		0.27 [6.79]	−0.85 [3.74]
	0.57 [2341.00]		0.79 [2341.00]	0.64 [2340.00]	0.49 [2341.00]		0.79 [2341.00]	0.40 [2340.00]
RaceCountRespWhiteAmerican:V_Producttoilletpaper	0.89[−6.16,7.95]		0.60[−11.79,13.00]	0.68[−6.17,7.54]	−2.98[−10.04,4.08]		0.60[−11.79,13.00]	−3.17[−9.99,3.65]
	0.25 [3.68]		0.10 [6.32]	0.20 [3.50]	−0.83 [3.68]		0.10 [6.32]	−0.91 [3.48]
	0.80 [2341.00]		0.92 [2341.00]	0.84 [2340.00]	0.41 [2341.00]		0.92 [2341.00]	0.36 [2340.00]
RaceCountRespNonAmWhite:V_Racemaxwellblack	4.42[−3.09,11.96]		2.31[−11.02,15.44]	3.93[−3.26,11.24]	2.19[−5.34,9.72]		2.31[−11.02,15.44]	1.67[−5.69,8.94]
	1.15 [3.84]		0.33 [6.74]	1.05 [3.72]	0.57 [3.84]		0.33 [6.74]	0.45 [3.71]
	0.25 [2341.00]		0.74 [2341.00]	0.29 [2340.00]	0.57 [2341.00]		0.74 [2341.00]	0.65 [2340.00]
RaceCountRespWhiteAmerican:V_Racemaxwellblack	3.11[−3.98,10.19]		1.54[−10.92,14.00]	2.65[−4.24,9.54]	−0.98[−8.07,6.11]		1.54[−10.92,14.00]	−1.46[−8.31,5.39]
	0.86 [3.61]		0.24 [6.35]	0.75 [3.51]	−0.27 [3.62]		0.24 [6.35]	−0.42 [3.49]
	0.39 [2341.00]		0.81 [2341.00]	0.45 [2340.00]	0.79 [2341.00]		0.81 [2341.00]	0.68 [2340.00]
RaceCountRespNonAmWhite:V_Racemaxwellchinese	2.92[−4.98,10.72]		5.92[−7.78,19.61]	1.72[−5.86,9.30]	−0.36[−8.19,7.41]		5.92[−7.78,19.61]	−1.70[−9.24,5.84]
	0.73 [3.98]		0.85 [6.96]	0.44 [3.87]	−0.10 [3.98]		0.85 [6.96]	−0.44 [3.84]
	0.46 [2341.00]		0.40 [2341.00]	0.66 [2340.00]	0.92 [2341.00]		0.40 [2341.00]	0.66 [2340.00]
RaceCountRespWhiteAmerican:V_Racemaxwellchinese	5.05[−1.97,12.08]		7.36[−4.95,19.73]	3.66[−3.17,10.50]	0.49[−6.54,7.52]		7.36[−4.95,19.73]	−1.01[−7.80,5.79]
	1.41 [3.56]		1.17 [6.28]	1.05 [3.46]	0.14 [3.59]		1.17 [6.28]	−0.29 [3.46]
	0.16 [2341.00]		0.24 [2341.00]	0.29 [2340.00]	0.89 [2341.00]		0.24 [2341.00]	0.77 [2340.00]
RaceCountRespNonAmWhite:V_Racemaxwellindian	2.27[−5.32,9.87]		6.98[−6.45,20.25]	1.03[−6.35,8.42]	−1.91[−9.50,5.69]		6.98[−6.45,20.25]	−3.25[−10.57,4.11]
	0.59 [3.87]		1.03 [6.83]	0.27 [3.76]	−0.49 [3.87]		1.03 [6.83]	−0.86 [3.74]
	0.56 [2341.00]		0.31 [2341.00]	0.78 [2340.00]	0.62 [2341.00]		0.31 [2341.00]	0.39 [2340.00]
RaceCountRespWhiteAmerican:V_Racemaxwellindian	1.16[−4.17,6.50]		8.14[−4.76,21.04]	−0.21[−7.34,6.92]	−1.82[−9.16,5.52]		8.14[−4.76,21.04]	−3.26[−10.37,3.85]
	0.31 [3.74]		1.24 [6.58]	−0.06 [3.64]	−0.49 [3.74]		1.24 [6.58]	−0.91 [3.62]
	0.76 [2341.00]		0.22 [2341.00]	0.95 [2340.00]	0.63 [2341.00]		0.22 [2341.00]	0.36 [2340.00]
V_Productcigarettes:V_Racemaxwellblack	0.74[−6.77,8.25]		−3.30[−16.45,9.85]	1.17[−6.13,8.47]	−1.12[−8.64,6.39]		−3.30[−16.45,9.85]	−0.67[−7.93,6.59]
	0.19 [3.83]		−0.49 [6.71]	0.31 [3.72]	−0.29 [3.83]		−0.49 [6.71]	−0.18 [3.70]
	0.85 [2341.00]		0.62 [2341.00]	0.75 [2340.00]	0.77 [2341.00]		0.62 [2341.00]	0.86 [2340.00]
V_Productthardwaresupplies:V_Racemaxwellblack	0.44[−7.44,8.32]		−2.95[−16.69,10.78]	0.79[−6.05,8.25]	1.33[−6.56,9.21]		−2.95[−16.69,10.78]	1.62[−6.00,9.23]
	0.11 [4.02]		−0.42 [7.08]	0.18 [3.98]	0.33 [4.02]		−0.42 [7.08]	0.42 [3.88]
	0.91 [2341.00]		0.67 [2341.00]	0.86 [2340.00]	0.74 [2341.00]		0.67 [2341.00]	0.68 [2340.00]
V_Producttoilletpaper:V_Racemaxwellblack	3.75[−3.89,11.38]		−5.13[−18.49,8.23]	4.36[−3.12,11.72]	0.76[−6.85,8.43]		−5.13[−18.49,8.23]	1.38[−5.99,8.75]
	0.96 [3.89]		−0.75 [6.81]	1.14 [3.76]	0.20 [3.96]		−0.75 [6.81]	0.37 [3.76]
	0.34 [2341.00]		0.45 [2341.00]	0.26 [2340.00]	0.84 [2341.00]		0.45 [2341.00]	0.71 [2340.00]
V_Productcigarettes:V_Racemaxwellchinese	3.62[−4.20,11.43]		−4.07[−17.70,9.55]	3.94[−3.65,11.53]	1.20[−6.63,9.02]		−4.07[−17.70,9.55]	1.54[−6.01,9.09]
	0.91 [3.98]		−0.59 [6.95]	1.02 [3.87]	0.30 [3.99]		−0.59 [6.95]	0.40 [3.85]
	0.36 [2341.00]		0.56 [2341.00]	0.31 [2340.00]	0.76 [2341.00]		0.56 [2341.00]	0.69 [2340.00]
V_Productthardwaresupplies:V_Racemaxwellchinese	2.46[−5.15,10.08]		5.16[−8.21,18.45]	1.49[−5.91,8.89]	2.11[−5.51,9.73]		5.16[−8.21,18.45]	1.03[−6.33,8.40]
	0.63 [3.98]		0.75 [6.79]	0.40 [3.77]	0.54 [3.86]		0.75 [6.79]	0.28 [3.75]
	0.53 [2341.00]		0.45 [2341.00]	0.69 [2340.00]	0.59 [2341.00]		0.45 [2341.00]	0.78 [2340.00]
V_Producttoilletpaper:V_Racemaxwellchinese	−2.25[−8.88,5.38]		−0.38[−13.67,12.90]	−2.38[−9.79,5.03]	−3.53[−11.17,4.10]		−0.38[−13.67,12.90]	−3.60[−11.03,3.71]
	−0.58 [3.89]		−0.66 [6.78]	−0.63 [3.78]	−0.91 [3.89]		−0.66 [6.78]	−0.97 [3.76]
	0.56 [2341.00]		0.95 [2341.00]	0.53 [2340.00]	0.36 [2341.00]		0.95 [2341.00]	0.33 [2340.00]
V_Productcigarettes:V_Racemaxwellindian	−1.83[−9.64,5.98]		4.91[−8.72,18.54]	2.74[−3.32,8.85]	−2.76[−10.58,5.05]		4.91[−8.72,18.54]	−3.74[−11.29,3.81]
	−0.46 [3.98]		0.71 [6.95]	−0.71 [3.87]	−0.69 [3.99]		0.71 [6.95]	−0.97 [3.85]
	0.65 [2341.00]		0.48 [2341.00]	0.48 [2340.00]	0.49 [2341.00]		0.48 [2341.00]	0.33 [2340.00]
V_Productthardwaresupplies:V_Racemaxwellindian	2.56[−5.16,10.25]		2.32[−11.19,15.83]	2.00[−5.48,9.48]	1.99[−5.72,9.70]		2.32[−11.19,15.83]	1.39[−6.06,8.84]
	0.65 [3.93]		0.34 [6.89]	0.52 [3.82]	0.51 [3.93]		0.34 [6.89]	0.37 [3.80]
	0.52 [2341.00]		0.74 [2341.00]	0.60 [2340.00]	0.61 [2341.00]		0.74 [2341.00]	0.71 [2340.00]
V_Producttoilletpaper:V_Racemaxwellindian	−1.49[−9.33,6.35]		0.85[−12.82,14.53]	−1.56[−9.17,6.05]	−2.55[−10.39,5.30]		0.85[−12.82,14.53]	−2.59[−10.16,4.99]
	−0.57 [3.98]		0.12 [6.97]	−0.49 [3.89]	−0.64 [4.00]		0.12 [6.97]	−0.67 [3.86]
	0.71 [2341.00]		0.90 [2341.00]	0.69 [2340.00]	0.52 [2341.00]		0.90 [2341.00]	0.50 [2340.00]
RaceCountRespNonAmWhite:V_Productcigarettes:V_RacemaxwellBlack	−8.49[−19.56,2.57]	5.26[−14.14,24.54]	−9.57[−26.32,1.18]+	−8.27[−20.32,1.18]+	−6.49[−14.56,10.58]		5.26[−14.14,24.54]	−1.76[−12.39,9.00]
	−1.51 [5.64]		0.53 [9.86]	−1.75 [5.48]	−0.69 [5.65]		0.53 [9.86]	−0.31 [5.45]
	0.13 [2341.00]		0.60 [2341.00]	0.08 [2340.00]	0.93 [2341.00]		0.60 [2341.00]	0.76 [2340.00]
RaceCountRespWhiteAmerican:V_Productcigarettes:V_RacemaxwellBlack	−8.04[−19.38,2.29]	−6.29[−24.37,11.79]	−6.88[−16.93,3.16]	−4.56[−16.88,5.80]	−4.56[−14.88,5.80]		−6.29[−24.37,11.79]	−3.29[−13.28,6.70]
	−1.53 [5.27]	−0.68 [9.22]	−1.34 [5.12]	−0.86 [5.27]	−0.86 [5.27]		−0.68 [9.22]	−0.65 [5.09]
	0.13 [2341.00]	0.50 [2341.00]	0.18 [2340.00]	0.39 [2341.00]	0.39 [2341.00]		0.50 [2341.00]	0.52 [2340.00]
RaceCountRespNonAmWhite:V_Productthardwaresupplies:V_RacemaxwellBlack	−1.73[−12.99,9.43]	0.99[−16.48,20.47]	−1.57[−12.42,9.27]	−2.11[−13.28,9.07]	−2.11[−13.28,9.07]		0.99[−16.48,20.47]	−1.98[−12.78,8.81]
	−0.30 [5.69]	0.10 [9.93]	−0.28 [5.53]	−0.37 [5.70]			0.10 [9.93]	−0.36 [5.50]
	0.76 [2341.00]	0.92 [2341.00]	0.78 [2340.00]	0.71 [2341.00]			0.92 [2341.00]	0.72 [2340.00]
RaceCountRespWhiteAmerican:V_Productthardwaresupplies:V_RacemaxwellBlack	−1.49[−12.06,9.07]	4.38[−14.06,22.82]	−1.99[−12.17,8.36]	−0.71[−11.29,9.86]	−0.71[−11.29,9.86]		4.38[−14.06,22.82]	−1.18[−11.40,9.03]
	−0.28 [5.38]	0.47 [9.40]	−0.36 [5.23]	−0.13 [5.38]			0.47 [9.40]	−0.23 [5.21]
	0.78 [2341.00]	0.64 [2341.00]	0.72 [2340.00]	0.89 [2341.00]			0.64 [2341.00]	0.82 [2340.00]
RaceCountRespNonAmWhite:V_Producttoilletpaper:V_RacemaxwellBlack	−9.42[−20.98,1.73]+	6.63[−12.86,26.15]	−10.22[−21.07,0.61]+	−4.36[−15.54,6.78]	−4.36[−15.54,6.78]		6.63[−12.86,26.15]	−5.26[−16.04,5.52]
	−1.66 [5.69]	0.67 [9.95]	−1.85 [5.53]	−0.77 [5.69]			0.67 [9.95]	−0.96 [5.50]
	0.10 [2341.00]	0.51 [2341.00]	0.06 [2340.00]	0.44 [2341.00]			0.51 [2341.00]	0.34 [2340.00]
RaceCountRespWhiteAmerican:V_Producttoilletpaper:V_RacemaxwellBlack	−6.33[−16.67,4.01]	1.89[−16.20,19.97]	−6.29[−16.34,3.76]	0.22[−10.13,10.58]	0.22[−10.13,10.58]		1.89[−16.20,19.97]	−3.75[10.25]
	−1.20 [5.27]	0.20 [9.22]	−1.23 [5.12]	0.04 [5.28]			0.20 [9.22]	0.05 [5.16]
	0.23 [2341.00]	0.84 [2341.00]	0.22 [2340.00]	0.97 [2341.00]			0.84 [2341.00]	0.96 [2340.00]
RaceCountRespNonAmWhite:V_Productcigarettes:V_RacemaxwellChinese	−9.05[−20.95,1.64]+	−1.89[−21.62,17.84]	−9.13[−20.10,1.85]	−0.56[−11.86,10.75]	−0.56[−11.86,10.75]		−1.89[−21.62,17.84]	0.01[−10.91,10.92]
	−1.68 [5.76]	−0.19 [10.06]	−1.63 [5.60]	−0.10 [5.77]			−0.19 [10.06]	0.00 [5.57]
	0.09 [2341.00]	0.85 [2341.00]	0.10 [2340.00]	0.92 [2341.00]			0.85 [2341.00]	1.00 [2340.00]
RaceCountRespWhiteAmerican:V_Productcigarettes:V_RacemaxwellChinese	−12.62[−23.10,−2.13]*	−9.42[−27.72,8.88]	−10.89[−21.08,−0.70]*	−8.05[−18.55,2.45]	−8.05[−18.55,2.45]		−9.42[−27.72,8.88]	−6.26[−16.34,3.94]
	−2.36 [5.35]	−1.01 [9.33]	−2.09 [5.20]	−1.59 [5.35]			−1.01 [9.33]	−1.20 [5.17]
	0.02 [2341.00]	0.31 [2341.00]	0.04 [2340.00]	0.13 [2341.00]			0.31 [2341.00]	0.23 [2340.00]
RaceCountRespNonAmWhite:V_Productthardwaresupplies:V_RacemaxwellChinese	−2.83[−14.09,8.43]	−5.03[−24.71,14.66]	−1.68[−12.62,9.25]	−3.05[−14.32,8.21]	−3.05[−14.32,8.21]		−5.03[−24.71,14.66]	−1.82[−12.70,9.06]
	−0.49 [5.74]	−0.50 [10.04]	−0.30 [5.58]	−0.53 [5.74]			−0.50 [10.04]	−0.33 [5.55]
	0.62 [2341.00]	0.62 [2341.00]	0.76 [2340.00]	0.60 [2341.00]			0.62 [2341.00]	0.74 [2340.00]
RaceCountRespWhiteAmerican:V_Productthardwaresupplies:V_RacemaxwellChinese	−4.02[−14.05,6.41]	−3.18[−21.41,15.05]	−3.16[−13.24,7.05]	−4.22[−14.06,6.22]	−4.22[−14.06,6.22]		−3.18[−21.41,15.05]	−3.15[27.6,30]
	−0.76 [5.32]	−0.34 [9.36]	−0.60 [5.17]	−0.79 [5.32]			−0.34 [9.36]	−0.62 [5.14]
	0.45 [2341.00]	0.73 [2341.00]	0.55 [2340.00]	0.43 [2341.00]			0.73 [2341.00]	0.54 [2340.00]
RaceCountRespNonAmWhite:V_Producttoilletpaper:V_RacemaxwellChinese	0.17[−11.11,11.46]	−1.48[−30.85,18.48]	0.67[−20.29,11.63]	3.64[−7.66,14.93]	3.64[−7.66,14.93]		−1.48[−30.85,18.48]	4.21[−6.69,15.12]
	0.03 [5.75]	−0.12 [10.03]	0.12 [5.59]	0.63 [5.76]			−0.12 [10.03]	0.76 [5.56]
	0.98 [2341.00]	0.91 [2341.00]	0.80 [2340.00]	0.53 [2341.00]			0.91 [2341.00]	0.45 [2340.00]
RaceCountRespWhiteAmerican:V_Producttoilletpaper:V_RacemaxwellChinese	−2.53[−12.90,7.84]	−9.24[−27.32,8.85]	−0.83[−10.96,9.19]	2.02[−8.36,12.39]	2.02[−8.36,12.39]		−9.24[−27.32,8.85]	3.75[−6.27,13.77]
	−0.48 [5.29]	−1.00 [9.22]	−0.17 [5.14]	0.38 [5.29]			−1.00 [9.22]	0.75 [5.11]
	0.63 [2341.00]	0.32 [2341.00]	0.86 [2340.00]	0.70 [2341.00]			0.32 [2341.00]	0.46 [2340.00]
RaceCountRespNonAmWhite:V_Productcigarettes:V_Racemaxindian	−3.82[−15.08,7.43]	−10.91[−30.55,8.73]	−1.02[−12.87,10.86]	4.86[−6.40,16.12]	4.86[−6.40,16.12]		−10.91[−30.55,8.73]	6.86[−4.02,17.74]
	−0.67 [5.74]	−1.09 [10.01]	−0.35 [5.59]	0.85 [5.74]			−1.09 [10.01]	1.24 [5.55]
	0.51 [2341.00]	0.28 [2341.00]	0.73 [2340.00]	0.40 [2341.00]			0.28 [2341.00]	0.22 [2340.00]
RaceCountRespWhiteAmerican:V_Productcigarettes:V_Racemaxindian	−6.25[−16.88,4.18]	−19.59[−38.15,−1.03]*	−3.12[−13.46,7.21]	−3.36[−14.90,7.27]	−3.36[−14.90,7.27]		−19.59[−38.15,−1.03]*	0.01[−10.27,10.29]
	−1.15 [5.42]	−2.07 [9.47]	−0.59 [5.27]	−0.62 [5.42]			−2.07 [9.47]	0.00 [5.24]
	0.25 [2341.00]	0.04 [2341.00]	0.55 [2340.00]	0.54 [2341.00]			0.04 [2341.00]	1.00 [2340.00]
RaceCountRespNonAmWhite:V_Productthardwaresupplies:V_Racemaxindian	−4.15[−15.23,6.93]	0.08[−19.31,19.47]	−3.99[−14.66,6.86]	−2.38[−13.46,8.71]	−2.38[−13.46,8.71]		0.08[−19.31,19.47]	−2.66[−12.79,8.62]
	−0.73 [5.65]	0.01 [9.89]	−0.71 [5.49]	−0.42 [5.65]			0.01 [9.89]	−0.38 [5.46]
	0.46 [2341.00]	0.99 [2341.00]	0.48 [2340.00]	0.67 [2341.00]			0.99 [2341.00]	0.70 [2340.00]
RaceCountRespWhiteAmerican:V_Productthardwaresupplies:V_Racemaxindian	−1.53[−11.91,8.85]	0.46[−17.73,18.64]	−1.39[−11.88,8.69]	−0.65[−11.03,9.74]	−0.65[−11.03,9.74]		0.46[−17.73,18.64]	−0.52[−10.55,9.51]
	−0.29 [5.28]	0.05 [9.27]	−0.27 [5.14]	−0.12 [5.28]			0.05 [9.27]	−0.10 [5.12]
	0.77 [2341.00]	0.96 [2341.00]	0.79 [2340.00]	0.90 [2341.00]			0.96 [2341.00]	0.92 [2340.00]
RaceCountRespNonAmWhite:V_Producttoilletpaper:V_Racemaxindian	−2.74[−13.88,8.39]	−2.06[−21.50,17.38]	−2.44[−13.26,8.38]	4.54[−6.61,15.69]	4.54[−6.61,15.69]		−2.06[−21.50,17.38]	4.82[−5.95,15.59]
	−0.48 [5.46]	−0.21 [9.91]	−0.44 [5.32]	0.80 [5.69]			−0.21 [9.91]	0.98 [5.49]
	0.63 [2341.00]	0.84 [2341.00]	0.66 [2340.00]	0.42 [2341.00]			0.84 [2341.00]	0.38 [2340.00]
RaceCountRespWhiteAmerican:V_Producttoilletpaper:V_Racemaxindian	−0.33[−10.90,10.25]	−10.96[−29.45,7.58]	1.40[−8.78,11.77]	3.99[−6.59,14.57]	3.99[−6.59,14.57]		−10.96[−29.45,7.58]	5.88[−4.33,16.11]
	−0.06 [5.39]	−1.16 [9.42]	0.29 [5.24]	0.74 [5.46]			−1.16 [9.42]	1.13 [5.21]
	0.95 [2341.00]	0.24 [2341.00]	0.78 [2340.00]	0.46 [2341.00]			0.24 [2341.00]	0.26 [2340.00]
MoralyWrong		0.193[0.17,0.21]***	0.179[0.15,0.19]***		0.193[0.17,0.21]***			0.189[0.16,0.21]***
		16.36 [0.01]	14.09 [0.01]		17.40 [0.01]			15.30 [0.01]
		0.00 [2392.00]	0.00 [2340.00]		0.00 [2392.00]			0.00 [2340.00]
SD (Intercept ID)	19.36	17.68	19.81	17.81	20.32		19.81	18.53
SD (Observations)	11.29	11.27	20.34	10.99	11.28		20.34	10.91
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.039	0.068	0.104	0.082	0.025	0.067	0.104	0.081
R2 Cond.	0.754	0.731	0.540	0.747	0.770	0.754	0.540	0.763
AIC	19845.4	19847.8	22242.2	19660.2	19665.7	19817.7	22242.2	19684.4
BIC	20163.4	19870.9	22342.2	19980.9	20213.7	19840.8	22342.2	20008.2
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	9.77	9.91	17.99	9.52	9.75	9.69	17.99	9.44

p-value, [st.error]
t, [st.error]
Estimate [95%CondInterval]

Table 16: Model H1a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	26.10[10.09,32.28]***	28.6(27.04,30.24)***	15.0[5.91,25.95]**	23.3(17.42,24.17)***	27.18[21.07,31.20]***	28.0[26.37,29.07]***	16.97[7.01,26.06]***	23.85[18.80,29.78]***
	8.43 [3.11]	35.10 [0.82]	3.12 [5.11]	7.78 [3.00]	8.72 [3.12]	33.29 [0.84]	3.35 [5.07]	9.00 [2.98]
	0.00 [2.85].00]	0.00 [2392.00]	0.00 [2343.00]	0.00 [2342.00]	0.00 [2345.00]	0.00 [2392.00]	0.00 [2345.00]	0.00 [2344.00]
RaceCountRespNonAmWhite	−1.96[−8.54,4.62]		−0.79[−10.93,9.34]	−1.70[−7.98,4.57]	3.32[−3.33,10.07]		−0.67[−10.80,9.46]	3.65[−2.73,9.95]
	−0.58 [1.36]		−0.15 [5.17]	−0.53 [3.28]	0.99 [3.42]		−0.13 [5.17]	1.12 [3.22]
	0.56 [2343.00]		0.88 [2343.00]	0.59 [2342.00]	0.32 [2345.00]		0.90 [2345.00]	0.26 [2344.00]
RaceCountRespWhiteAmerican	−4.97[−11.17,1.24]		−9.08[−18.65,0.50]+	−3.32[−9.24,2.61]	−2.60[−8.92,3.71]		−9.15[−18.73,0.42]+	−0.81[−8.79,5.17]
	−1.57 [3.10]		−1.86 [4.89]	−1.10 [3.02]	−0.81 [3.22]		−1.87 [4.88]	−0.27 [3.05]
	0.12 [2343.00]		0.06 [2343.00]	0.27 [2342.00]	0.42 [2345.00]		0.06 [2345.00]	0.79 [2344.00]
V_Productcigarettes	9.86[4.52,15.08]***		21.58[12.32,30.85]***	6.28[1.12,11.43]*	8.76[3.42,13.98]**		21.69[12.34,30.96]***	4.88[−0.24,10.01]+
	3.64 [2.69]		4.57 [4.72]	2.29 [2.02]	3.23 [2.69]		4.57 [4.72]	1.87 [2.01]
	0.00 [2343.00]		0.00 [2343.00]	0.02 [2342.00]	0.00 [2345.00]		0.00 [2345.00]	0.06 [2344.00]
V_Producthardwaresupplies	−0.32[−5.08,5.04]		3.56[−5.85,13.01]	−6.79[−6.00,4.42]	0.03[−5.33,5.40]		3.62[−5.81,13.05]	−0.46[−5.05,4.72]
	−0.12 [2.72]		0.74 [4.81]	−0.30 [2.66]	0.01 [2.72]		0.75 [4.81]	−0.18 [2.64]
	0.91 [2343.00]		0.46 [2343.00]	0.77 [2342.00]	0.99 [2345.00]		0.45 [2345.00]	0.86 [2344.00]
V_Producttoiletpaper	2.59[−2.64,7.82]		19.72[10.53,28.92]***	−0.64[−5.75,4.46]	4.18[−1.46,9.41]		19.03[10.50,28.56]***	0.67[−4.41,5.75]
	0.97 [2.67]		4.21 [4.69]	−0.25 [2.60]	1.56 [2.67]		4.20 [4.69]	0.26 [2.59]
	0.33 [2343.00]		0.00 [2343.00]	0.80 [2342.00]	0.12 [2345.00]		0.00 [2345.00]	0.80 [2344.00]
V_RacenameBlack	−1.5[−6.78,3.79]		−2.18[−11.39,7.03]	−0.99[−6.08,4.10]	−0.77[−6.01,4.47]		−2.07[−11.28,7.14]	−0.19[−5.25,4.88]
	−0.58 [2.67]		−0.46 [4.70]	−0.38 [2.60]	−0.29 [2.67]		−0.44 [4.70]	−0.07 [2.58]
	0.56 [2343.00]		0.64 [2343.00]	0.70 [2342.00]	0.77 [2345.00]		0.66 [2345.00]	0.94 [2344.00]
V_RacenameChinese	−1.98[−7.17,3.20]		−5.24[−14.33,3.86]	0.92[−5.96,4.12]	0.05[−5.16,5.25]		−5.21[−14.34,3.88]	1.19[−3.82,6.20]
	−0.75 [2.64]		−1.13 [4.64]	−0.36 [2.57]	0.01 [2.64]		−1.13 [4.64]	0.47 [2.56]
	0.45 [2343.00]		0.26 [2343.00]	0.72 [2342.00]	0.99 [2345.00]		0.26 [2345.00]	0.64 [2344.00]
V_RacenameIndian	0.05[−5.43,5.53]		−4.33[−13.97,5.31]	0.85[−4.48,6.17]	−0.02[−5.50,5.47]		−4.34[−13.98,5.30]	0.84[−4.46,6.14]
	0.02 [2.79]		−0.88 [4.92]	0.31 [2.72]	−0.01 [2.80]		−0.88 [4.91]	0.31 [2.70]
	0.99 [2343.00]		0.38 [2343.00]	0.76 [2342.00]	1.00 [2345.00]		0.38 [2345.00]	0.75 [2344.00]
V_Age	0.15[0.05,0.24]**		0.09[−0.09,0.25]	0.14[0.04,0.23]**	0.11[0.01,0.21]*		0.09[−0.09,0.25]	0.10[0.00,0.19]*
	3.03 [0.05]		0.93 [0.09]	2.85 [0.05]	2.25 [0.05]		0.93 [0.09]	2.05 [0.05]
	0.00 [2343.00]		0.35 [2343.00]	0.00 [2342.00]	0.02 [2345.00]		0.35 [2345.00]	0.04 [2344.00]
V_Store Typeequipartmentstore	1.08[−0.20,2.36]+		1.68[−8.58,3.94]	0.86[−6.44,2.05]				
	1.66 [0.65]		1.46 [1.15]	1.27 [0.63]				
	0.10 [2343.00]		0.14 [2343.00]	0.21 [2342.00]				
V_Store Typesupermarket	1.28[0.00,2.56]+		1.39[−0.88,3.64]	1.08[−0.17,2.32]+				
	1.96 [0.65]		1.19 [1.15]	1.69 [0.64]				
	0.05 [2343.00]		0.23 [2343.00]	0.09 [2342.00]				
RaceCountRespNonAmWhite:V_Productcigarettes	0.29[−7.35,7.92]		−1.66[−15.08,11.76]	0.54[−6.88,7.97]	−6.29[−13.93,1.35]		−1.67[−15.09,11.76]	−6.00[−13.38,1.39]
	0.07 [3.89]		−0.24 [6.84]	0.14 [3.79]	−1.61 [3.98]		−0.24 [6.84]	−1.59 [3.76]
	0.94 [2343.00]		0.81 [2343.00]	0.89 [2342.00]	0.11 [2345.00]		0.81 [2345.00]	0.11 [2344.00]
RaceCountRespWhiteAmerican:V_Productcigarettes	3.32[−3.86,10.50]		3.65[−8.98,16.27]	2.68[−4.30,9.66]	2.73[−4.45,9.92]		3.73[−8.89,16.35]	2.04[−4.86,8.98]
	0.91 [3.66]		0.57 [6.44]	0.75 [3.56]	0.75 [3.66]		0.58 [6.44]	0.58 [3.54]
	0.37 [2343.00]		0.57 [2343.00]	0.45 [2342.00]	0.46 [2345.00]		0.56 [2345.00]	0.56 [2344.00]
RaceCountRespNonAmWhite:V_Producthardwaresupplies	2.36[−5.23,9.94]		6.86[−6.48,20.19]	0.95[−6.42,8.32]	0.11[−7.48,7.70]		6.61[−6.72,19.95]	−1.27[−8.70,5.96]
	0.61 [3.87]		1.01 [6.80]	0.25 [3.76]	0.03 [3.87]		0.97 [6.80]	−0.37 [3.74]
	0.54 [2343.00]		0.33 [2343.00]	0.80 [2342.00]	0.98 [2345.00]		0.33 [2345.00]	0.71 [2344.00]
RaceCountRespWhiteAmerican:V_Producthardwaresupplies	1.19[−5.99,8.36]		−1.32[−13.94,11.30]	1.17[−5.81,8.14]	0.13[−7.05,7.31]		−1.23[−13.95,11.39]	0.06[−6.85,7.02]
	0.33 [3.66]		−0.21 [6.44]	0.33 [3.56]	0.04 [3.66]		−0.19 [6.44]	0.02 [3.54]
	0.75 [2343.00]		0.84 [2343.00]	0.74 [2342.00]	0.97 [2345.00]		0.85 [2345.00]	0.98 [2344.00]
RaceCountRespNonAmWhite:V_Producttoiletpaper	2.12[−5.45,9.68]		1.82[−11.47,15.11]	1.64[−5.71,8.99]	−2.72[−10.30,4.84]		1.79[−11.59,14.99]	−3.23[−10.55,4.08]
	0.55 [3.86]		0.27 [6.78]	0.44 [3.75]	−0.71 [3.86]		0.25 [6.78]	−0.87 [3.72]
	0.58 [2343.00]		0.79 [2343.00]	0.66 [2342.00]	0.48 [2345.00]		0.80 [2345.00]	0.39 [2344.00]
RaceCountRespWhiteAmerican:V_Producttoiletpaper	0.91[−6.13,7.95]		0.79[−11.50,13.16]	0.64[−6.20,7.48]	−2.84[−9.89,4.20]		0.88[−11.49,13.26]	−3.12[−9.92,3.68]
	0.25 [3.59]		0.12 [6.31]	0.18 [3.49]	−0.79 [3.59]		0.14 [6.31]	−0.90 [3.47]
	0.80 [2343.00]		0.90 [2343.00]	0.85 [2342.00]	0.43 [2345.00]		0.89 [2345.00]	0.37 [2344.00]
RaceCountRespNonAmWhite:V_RacenameBlack	4.41[−3.11,11.93]		2.22[−11.00,15.44]	3.89[−3.41,11.20]	2.20[−5.32,9.73]		2.09[−11.13,15.31]	1.68[−5.59,8.95]
	1.15 [3.82]		0.33 [6.74]	1.04 [3.73]	0.57 [3.84]		0.33 [6.74]	0.45 [3.71]
	0.25 [2343.00]		0.74 [2343.00]	0.30 [2342.00]	0.57 [2345.00]		0.76 [2345.00]	0.65 [2344.00]
RaceCountRespWhiteAmerican:V_RacenameBlack	3.13[−3.95,10.21]		1.64[−10.81,14.10]	2.64[−4.25,9.52]	−0.99[−8.07,6.10]		1.56[−10.89,14.02]	−1.49[−8.33,5.36]
	0.87 [3.61]		0.26 [6.35]	0.73 [3.51]	−0.27 [3.61]		0.25 [6.35]	−0.43 [3.49]
	0.39 [2343.00]		0.80 [2343.00]	0.45 [2342.00]	0.79 [2345.00]		0.81 [2345.00]	0.67 [2344.00]
RaceCountRespNonAmWhite:V_RacenameChinese	2.82[−4.97,10.61]		5.84[−7.84,19.52]	1.61[−5.96,9.18]	−0.34[−8.14,7.45]		5.76[−7.92,19.44]	−1.65[−9.18,5.88]
	0.71 [3.97]		0.84 [6.98]	0.42 [3.86]	−0.09 [3.97]		0.83 [6.98]	−0.43 [3.84]
	0.48 [2343.00]		0.40 [2343.00]	0.68 [2342.00]	0.93 [2345.00]		0.41 [2345.00]	0.67 [2344.00]
RaceCountRespWhiteAmerican:V_RacenameChinese	5.16[−1.86,12.18]		7.65[−4.67,19.98]	3.71[−3.11,10.53]	0.69[−6.34,7.71]		7.81[−4.52,20.13]	−0.91[−7.70,5.87]
	1.44 [3.58]		1.22 [6.28]	1.07 [3.48]	0.19 [3.58]		1.24 [6.28]	−0.26 [3.46]
	0.15 [2343.00]		0.22 [2343.00]	0.29 [2342.00]	0.95 [2345.00]		0.21 [2345.00]	0.79 [2344.00]
RaceCountRespNonAmWhite:V_RacenameIndian	2.17[−5.41,9.75]		6.87[−6.46,20.20]	0.91[−6.46,8.28]	−1.85[−9.44,5.73]		6.72[−6.60,20.05]	−3.18[−10.51,4.15]
	0.56 [3.87]		1.01 [6.80]	0.24 [3.76]	−0.48 [3.87]		0.99 [6.80]	−0.85 [3.74]
	0.57 [2343.00]		0.33 [2343.00]	0.81 [2342.00]	0.63 [2345.00]		0.32 [2345.00]	0.40 [2344.00]
RaceCountRespWhiteAmerican:V_RacenameIndian	1.14[−6.18,8.46]		8.26[−4.59,21.16]	−0.30[−7.41,6.82]	−1.69[−9.01,5.63]		8.38[−4.49,21.25]	−3.24[−10.33,3.84]
	0.31 [3.73]		1.26 [6.56]	−0.08 [3.62]	−0.45 [3.73]		1.28 [6.56]	−0.90 [3.61]
	0.76 [2343.00]		0.21 [2343.00]	0.93 [2342.00]	0.65 [2345.00]		0.20 [2345.00]	0.37 [2344.00]
V_Productcigarettes:V_RacenameBlack	0.72[−6.79,8.23]		−3.31[−16.45,9.84]	1.13[−6.16,8.42]	−1.31[−8.82,6.20]		−3.48[−16.62,9.65]	−0.64[−8.10,6.81]
	0.19 [3.85]		−0.49 [6.76]	0.30 [3.72]	−0.34 [3.85]		−0.52 [6.76]	−0.23 [3.70]
	0.85 [2343.00]		0.62 [2343.00]	0.79 [2342.00]	0.73 [2345.00]		0.60 [2345.00]	0.82 [2344.00]
V_Producthardwaresupplies:V_RacenameBlack	0.46[−7.41,8.33]		−2.83[−16.56,10.89]	0.69[−6.96,8.35]	1.17[−6.70,9.05]		−3.26[−16.97,10.45]	1.49[−6.11,9.09]
	0.12 [4.01]		−0.41 [7.00]	0.18 [3.90]	0.29 [4.01]		−0.47 [6.99]	0.28 [3.88]
	0.91 [2343.00]		0.69 [2343.00]	0.86 [2342.00]	0.77 [2345.00]		0.64 [2345.00]	0.70 [2344.00]
V_Producttoiletpaper:V_RacenameBlack	3.01[−4.01,11.24]		−5.31[−18.66,8.04]	4.19[−3.22,11.60]	0.65[−6.99,8.29]		−5.32[−18.67,8.02]	1.28[−6.10,8.65]
	0.93 [3.89]		−0.78 [6.81]	1.11 [3.79]	0.17 [3.89]		−0.78 [6.81]	0.34 [3.76]
	0.35 [2343.00]		0.44 [2343.00]	0.27 [2342.00]	0.87 [2345.00]		0.43 [2345.00]	0.73 [2344.00]
V_Productcigarettes:V_RacenameChinese	3.69[−4.12,11.50]		−3.96[−17.56,9.66]	3.98[−3.46,11.57]	1.07[−6.74,8.88]		−3.88[−17.50,9.73]	1.36[−6.18,8.91]
	0.93 [3.98]		−0.57 [6.95]	1.03 [3.87]	0.27 [3.98]		−0.56 [6.94]	0.35 [3.85]
	0.35 [2343.00]		0.57 [2343.00]	0.30 [2342.00]	0.79 [2345.00]		0.58 [2345.00]	0.72 [2344.00]
V_Producthardwaresupplies:V_RacenameChinese	2.59[−5.11,10.11]		5.22[−8.09,18.52]	1.49[−5.90,8.89]	2.25[−5.37,9.87]		5.35[−7.95,18.66]	1.10[−6.26,8.46]
	0.64 [3.86]		0.77 [6.78]	0.40 [3.77]	0.58 [3.86]		0.79 [6.78]	0.29 [3.75]
	0.52 [2343.00]		0.44 [2343.00]	0.69 [2342.00]	0.56 [2345.00]		0.43 [2345.00]	0.77 [2344.00]
V_Producttoiletpaper:V_RacenameChinese	−2.36[−9.98,5.26]		−0.04[−13.77,12.78]	−2.40[−9.89,4.18]	−3.62[−11.25,4.00]		−0.42[−13.69,12.84]	−3.76[−11.13,3.60]
	−0.61 [3.88]		−0.07 [6.77]	−0.66 [3.77]	−0.93 [3.88]		−0.06 [6.77]	−1.00 [3.75]
	0.54 [2343.00]		0.94 [2343.00]	0.51 [2342.00]	0.35 [2345.00]		0.95 [2345.00]	0.32 [2344.00]
V_Productcigarettes:V_RacenameIndian	−1.88[−9.68,5.92]		4.92[−8.70,18.54]	−2.81[−10.39,4.77]	−2.81[−10.62,5.00]		4.94[−8.68,18.57]	−3.82[−11.36,3.72]
	−0.47 [3.98]		0.71 [6.95]	−0.73 [3.86]	−0.71 [3.98]		0.71 [6.95]	−0.99 [3.85]
	0.64 [2343.00]		0.48 [2343.00]	0.47 [2342.00]	0.48 [2345.00]		0.48 [2345.00]	0.32 [2344.00]
V_Producthardwaresupplies:V_RacenameIndian	2.56[−5.13,10.25]		2.51[−10.09,16.08]	1.97[−5.51,9.44]	2.06[−5.64,9.75]		2.46[−11.03,15.95]	1.46[−6.04,8.83]
	0.65 [3.92]		0.36 [6.88]	0.52 [3.81]	0.52 [3.93]		0.36 [6.88]	0.37 [3.79]
	0.51 [2343.00]		0.72 [2343.00]	0.61 [2342.00]	0.60 [2345.00]		0.72 [2345.00]	0.71 [2344.00]
V_Producttoiletpaper:V_RacenameIndian	−1.59[−9.41,6.24]		0.82[−12.84,14.48]	−1.67[−9.27,5.93]	−2.76[−10.59,5.07]		0.96[−12.75,14.55]	−2.84[−10.40,4.72]
	−0.40 [3.99]		0.12 [6.96]	−0.43 [3.88]	−0.69 [3.99]		0.13 [6.96]	−0.74 [3.85]
	0.69 [2343.00]		0.91 [2343.00]	0.67 [2342.00]	0.49 [2345.00]		0.90 [2345.00]	0.46 [2344.00]
RaceCountRespNonAmWhite:V_Productcigarettes:V_RacenameBlack	−8.59[−19.64,2.47]		4.96[−14.37,24.29]	−9.59[−20.33,1.15]+	−0.38[−11.44,10.68]		5.04[−14.29,24.36]	−1.51[−12.19,9.17]
	−1.53 [5.64]		0.59 [9.86]	−1.75 [5.48]	−0.07 [5.64]		0.53 [9.87]	−0.28 [5.45]
	0.13 [2343.00]		0.62 [2343.00]	0.08 [2342.00]	0.95 [2345.00]		0.61 [2345.00]	0.79 [2344.00]
RaceCountRespWhiteAmerican:V_Productcigarettes:V_RacenameBlack	−8.26[−18.52,2.12]		−6.62[−24.69,11.44]	−6.97[−17.00,3.06]	−4.68[−15.01,5.65]		−6.35[−24.42,11.71]	−3.46[−13.26,6.57]
	−1.56 [5.26]		−0.72 [9.21]	−1.36 [5.12]	−0.89 [5.27]		−0.69 [9.21]	−0.67 [5.09]
	0.12 [2343.00]		0.47 [2343.00]	0.17 [2342.00]	0.37 [2345.00]		0.49 [2345.00]	0.50 [2344.00]
RaceCountRespNonAmWhite:V_Producthardwaresupplies:V_RacenameBlack	−1.86[−13.01,9.30]		0.67[−18.79,20.12]	−1.63[−12.46,9.21]	−2.11[−13.27,9.04]		1.39[−18.05,20.83]	−2.03[−12.80,8.74]
	−0.33 [5.69]		0.07 [9.92]	−0.29 [5.52]	−0.37 [5.69]		0.14 [9.91]	−0.37 [5.48]
	0.74 [2343.00]		0.95 [2343.00]	0.77 [2342.00]	0.71 [2345.00]		0.89 [2345.00]	0.71 [2344.00]
RaceCountRespWhiteAmerican:V_Producthardwaresupplies:V_RacenameBlack	−1.56[−12.06,9.06]		4.31[−14.12,22.75]	−1.88[−12.14,8.38]	−0.57[−11.14,10.00]		4.47[−13.97,22.90]	−1.04[−11.25,9.17]
	−0.28 [5.39]		0.46 [9.40]	−0.36 [5.23]	−0.11 [5.39]		0.48 [9.40]	−0.20 [5.21]
	0.78 [2343.00]		0.65 [2343.00]	0.72 [2342.00]	0.92 [2345.00]		0.63 [2345.00]	0.84 [2344.00]
RaceCountRespNonAmWhite:V_Producttoiletpaper:V_RacenameBlack	−9.33[−20.48,1.81]		6.65[−12.85,26.15]	−10.13[−20.96,0.70]+	−4.12[−15.27,7.03]		6.76[−12.79,26.26]	−4.98[−15.75,5.79]
	−1.64 [5.98]		0.67 [9.94]	−1.83 [5.53]	−0.72 [5.69]		0.67 [9.94]	−0.91 [5.49]
	0.10 [2343.00]		0.50 [2343.00]	0.07 [2342.00]	0.47 [2345.00]		0.50 [2345.00]	0.36 [2344.00]
RaceCountRespWhiteAmerican:V_Producttoiletpaper:V_RacenameBlack	−6.37[−16.73,3.96]		1.64[−16.42,19.70]	−6.25[−16.29,3.78]	−0.06[−10.40,10.27]		1.55[−16.51,19.61]	0.06[−9.93,10.04]
	−1.21 [5.27]		0.18 [9.21]	−1.22 [5.12]	−0.01 [5.27]		0.17 [9.21]	0.01 [5.09]
	0.23 [2343.00]		0.86 [2343.00]	0.22 [2342.00]	0.99 [2345.00]		0.87 [2345.00]	0.99 [2344.00]
RaceCountRespNonAmWhite:V_Productcigarettes:V_RacenameChinese	−9.72[−21.68,1.57]+		−2.07[−21.80,17.65]	−9.14[−20.11,1.82]	−0.57[−11.97,10.72]		−2.21[−21.93,17.52]	−10.83[−11.68]
	−1.69 [5.76]		−0.21 [10.06]	−1.64 [5.59]	−0.10 [5.76]		−0.22 [10.06]	0.02 [5.56]
	0.09 [2343.00]		0.84 [2343.00]	0.10 [2342.00]	0.92 [2345.00]		0.83 [2345.00]	0.99 [2344.00]
RaceCountRespWhiteAmerican:V_Productcigarettes:V_RacenameChinese	−12.91[−23.37,−2.44]*		−9.96[−29.23,8.31]	−11.08[−21.25,−0.91]*	−8.47[−18.94,2.00]		−10.49[−28.75,7.77]	−6.41[−16.52,3.71]
	−2.42 [5.34]		−1.07 [9.32]	−2.14 [5.19]	−1.59 [5.34]		−1.12 [9.31]	−1.24 [5.16]
	0.02 [2343.00]		0.28 [2343.00]	0.03 [2342.00]	0.11 [2345.00]		0.26 [2345.00]	0.21 [2344.00]
RaceCountRespNonAmWhite:V_Producthardwaresupplies:V_RacenameChinese	−2.80[−14.05,8.45]		−5.00[−24.68,14.68]	−1.65[−12.58,9.28]	−3.36[−14.61,7.86]		−5.17[−24.84,14.50]	−2.09[−12.97,8.78]
	−0.49 [5.74]		−0.50 [10.04]	−0.36 [5.57]	−0.58 [5.74]		−0.52 [10.03]	−0.38 [5.54]
	0.63 [2343.00]		0.62 [2343.00]	0.77 [2342.00]	0.56 [2345.00]		0.61 [2345.00]	0.71 [2344.00]
RaceCountRespWhiteAmerican:V_Producthardwaresupplies:V_RacenameChinese	−4.09[−14.52,6.34]		−3.37[−21.59,14.86]	−3.12[−13.25,7.01]	−4.45[−14.87,6.00]		−3.72[−21.94,14.50]	−3.28[−13.35,6.80]
	−0.77 [5.32]		−0.36 [9.29]	−0.69 [5.17]	−0.83 [5.32]		−0.40 [9.29]	−0.64 [5.14]
	0.44 [2343.00]		0.72 [2343.00]	0.55 [2342.00]	0.40 [2345.00]		0.69 [2345.00]	0.52 [2344.00]
RaceCountRespNonAmWhite:V_Producttoiletpaper:V_RacenameChinese	0.36[−10.90,11.62]		−1.07[−20.71,18.58]	0.88[−10.06,11.81]	3.71[−7.57,14.98]		−1.11[−20.75,18.53]	4.31[−6.58,15.20]
	0.06 [5.74]		−0.11 [10.01]	0.16 [5.58]	0.64 [5.75]		−0.11 [10.01]	0.78 [5.55]
	0.95 [2343.00]		0.91 [2343.00]	0.88 [2342.00]	0.52 [2345.00]		0.91 [2345.00]	0.44 [2344.00]
RaceCountRespWhiteAmerican:V_Producttoiletpaper:V_RacenameChinese	−2.64[−12.90,7.73]		−9.60[−27.63,8.45]	−0.87[−10.92,9.19]	1.74[−8.61,12.10]		−9.72[−27.78,8.33]	3.62[−6.38,13.62]
	−0.50 [5.28]		−1.04 [9.21]	−0.17 [5.13]	0.33 [5.28]		−1.08 [9.21]	0.71 [5.10]
	0.62 [2343.00]		0.30 [2343.00]	0.87 [2342.00]	0.74 [2345.00]		0.29 [2345.00]	0.48 [2344.00]
RaceCountRespNonAmWhite:V_Productcigarettes:V_RacenameIndian	−3.69[−14.93,7.55]		−10.76[−30.80,8.85]	−1.80[−12.72,9.12]	4.94[−6.31,16.20]		−10.68[−30.31,8.94]	6.94[−3.93,17.81]
	−0.64 [5.73]		−1.08 [10.01]	−0.32 [5.57]	0.86 [5.74]		−1.07 [10.01]	1.25 [5.54]
	0.52 [2343.00]		0.28 [2343.00]	0.75 [2342.00]	0.39 [2345.00]		0.29 [2345.00]	0.21 [2344.00]
RaceCountRespWhiteAmerican:V_Productcigarettes:V_RacenameIndian	−6.25[−16.66,4.36]		−19.86[−38.34,−1.37]*	−3.04[−13.36,7.27]	−3.75[−14.35,6.88]		−19.86[−38.41,−1.32]*	−6.26[−16.52,10.68]
	−1.16 [5.41]		−2.10 [9.45]	−0.58 [5.26]	−0.69 [5.41]		−2.10 [9.45]	−0.05 [5.23]
	0.25 [2343.00]		0.04 [2343.00]	0.56 [2342.00]	0.49 [2345.00]		0.04 [2345.00]	0.96 [2344.00]
RaceCountRespNonAmWhite:V_Producthardwaresupplies:V_RacenameIndian	−4.17[−15.23,6.89]		−0.12[−19.49,19.28]	−3.86[−14.61,6.89]	−2.52[−13.60,8.55]		0.17[−19.21,19.54]	−2.21[−12.91,8.49]
	−0.74 [5.64]		−0.01 [9.86]	−0.79 [5.48]	−0.45 [5.65]		0.02 [9.86]	−0.41 [5.45]
	0.46 [2343.00]		0.99 [2343.00]	0.48 [2342.00]	0.66 [2345.00]		0.99 [2345.00]	0.69 [2344.00]
RaceCountRespWhiteAmerican:V_Producthardwaresupplies:V_RacenameIndian	−1.49[−11.86,8.87]		0.35[−17.82,18.51]	−1.31[−11.38,8.76]	−0.91[−11.28,9.47]		0.39[−17.88,18.26]	−0.70[−10.72,9.32]
	−0.28 [5.29]		0.04 [9.26]	−0.26 [5.14]	−0.17 [5.28]		0.02 [9.26]	−0.14 [5.11]
	0.78 [2343.00]		0.97 [2343.00]	0.80 [2342.00]	0.74 [2345.00]		0.98 [2345.00]	0.89 [2344.00]
RaceCountRespNonAmWhite:V_Producttoiletpaper:V_RacenameIndian	−2.51[−13.62,8.60]		−1.92[−21.32,17.48]	−2.19[−12.99,8.60]	4.75[−6.37,15.87]		−2.03[−21.43,17.37]	5.07[−5.66,15.81]
	−0.44 [5.67]		−0.19 [9.89]	−0.40 [5.50]	0.82 [5.68]		−0.21 [9.89]	0.93 [5.46]
	0.66 [2343.00]		0.85 [2343.00]	0.69 [2342.00]	0.40 [2345.00]		0.84 [2345.00]	0.35 [2344.00]
RaceCountRespWhiteAmerican:V_Producttoiletpaper:V_RacenameIndian	−0.31[−10.85,10.22]		−11.23[−29.65,7.18]	1.61[−8.64,11.85]	2.92[−6.63,14.47]		−11.37[−29.78,7.05]	5.96[−4.23,16.16]
	−0.06 [5.38]		−1.20 [9.39]	0.31 [5.22]	0.73 [5.38]		−1.21 [9.39]	1.15 [5.26]
	0.95 [2343.00]		0.23 [2343.00]	0.76 [2342.00]	0.47 [2345.00]		0.23 [2345.00]	0.25 [2344.00]
MoralyWrong		0.19[0.17,0.21]***		0.17[0.15,0.19]***		0.19[0.17,0.21]***		0.18[0.16,0.21]***
		16.90 [0.01]		14.11 [0.01]		17.40 [0.01]		15.33 [0.01]
		0.00 [2392.00]		0.00 [2342.00]		0.00 [2392.00]		0.00 [2344.00]
SD (Intercept ID)	19.36	17.68	19.80	17.81	20.32	18.47	19.80	18.52
SD (Observations)	11.28	11.27	20.34	10.98	11.28	11.04	20.34	10.91
Num. Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.030	0.068	0.104	0.092	0.024	0.067	0.103	0.081
R2 Cond.	0.754	0.715	0.540	0.747	0.770	0.754	0.539	0.763
AIC	19844.0	19847.8	22025.4	19664.3	19894.9	19817.7	22027.7	19482.7
BIC	20150.4	19879.9	22331.8	19970.5	20189.8	19840.8	22322.6	19983.3
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	9.77	9.91	18.00	9.52	9.76	9.69	18.01	9.45

p value, [d.error]
t, [ml.error]
Estimate [95CoufInterval]

Table 17: Model H1a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	25.95[20.36,31.55]***	28.64[27.04,30.24]***	17.67[9.92,26.42]***	22.71[17.32,28.10]***	27.37[21.75,32.99]***	26.02[26.37,29.67]***	17.87[9.92,26.42]***	23.96[18.53,29.27]***
	9.10 [2.85]	35.10 [9.82]	3.92 [4.56]	8.27 [2.75]	9.56 [2.86]	33.29 [0.84]	3.92 [4.56]	5.73 [2.74]
	0.00 [2365.00]	0.00 [2292.00]	0.00 [2365.00]	0.00 [2364.00]	0.00 [2365.00]	0.00 [2292.00]	0.00 [2365.00]	0.00 [2364.00]
RaceCourtResp$_{NonAmWhite}$	−0.88[−6.24,4.48]		2.66[−4.86,10.19]	−1.36[−6.42,3.70]	3.42[−2.07,8.90]		2.66[−4.86,10.19]	2.96[−2.23,8.04]
	−0.32 [2.73]		0.69 [3.84]	−0.53 [2.58]	1.22 [2.88]		0.69 [3.84]	1.11 [2.62]
	0.75 [2365.00]		0.49 [2365.00]	0.60 [2364.00]	0.22 [2365.00]		0.49 [2365.00]	0.27 [2364.00]
RaceCourtResp$_{WhiteAmerican}$	−4.35[−9.40,0.69]+		−9.75[−16.85,−2.65]**	−2.79[−7.47,2.07]	−2.52[−7.67,2.64]		−9.75[−16.85,−2.65]**	−9.76[−5.69,4.07]
	−1.69 [2.57]		−2.69 [3.62]	−1.11 [2.43]	−0.96 [2.63]		−2.69 [3.62]	−0.31 [2.47]
	0.09 [2365.00]		0.01 [2365.00]	0.27 [2364.00]	0.34 [2365.00]		0.01 [2365.00]	0.76 [2364.00]
V$_{ProductMorMoralityQuestionable}$	6.16[2.49,9.92]**		18.67[12.17,25.18]***	3.06[−0.68,6.68]	6.20[2.48,9.92]**		18.67[12.17,25.18]***	2.82[−0.80,6.45]
	3.21 [1.92]		5.63 [3.32]	1.60 [1.96]	3.27 [1.98]		5.63 [3.32]	1.53 [1.85]
	0.00 [2365.00]		0.00 [2365.00]	0.11 [2364.00]	0.00 [2365.00]		0.00 [2365.00]	0.13 [2364.00]
V$_{RacenameBlack}$	−1.48[−5.07,2.10]		−3.96[−10.23,2.32]	−0.74[−4.23,2.75]	−0.35[−3.99,3.19]		−3.96[−10.23,2.32]	0.45[−2.99,3.88]
	−0.81 [1.83]		−1.24 [3.20]	−0.42 [1.79]	−0.20 [1.81]		−1.24 [3.20]	0.25 [1.75]
	0.42 [2365.00]		0.22 [2365.00]	0.68 [2364.00]	0.85 [2365.00]		0.22 [2365.00]	0.80 [2364.00]
V$_{RacenameChinese}$	−0.81[−4.41,2.79]		−3.02[−9.28,3.24]	−0.19[−3.68,3.31]	1.00[−2.56,4.55]		−3.02[−9.28,3.24]	1.66[−1.79,5.10]
	−0.44 [1.83]		−0.95 [2.19]	−0.10 [1.78]	0.55 [1.81]		−0.95 [2.19]	0.94 [1.76]
	0.66 [2365.00]		0.34 [2365.00]	0.92 [2364.00]	0.58 [2365.00]		0.34 [2365.00]	0.35 [2364.00]
V$_{RacenameIndian}$	1.36[−2.84,5.05]		−2.84[−8.34,3.66]	1.75[−1.89,5.39]	0.95[−3.75,4.66]		−2.84[−8.34,3.66]	1.42[−2.17,5.00]
	0.68 [1.91]		−0.86 [3.32]	0.94 [1.86]	0.50 [1.89]		−0.86 [3.32]	0.77 [1.83]
	0.50 [2365.00]		0.39 [2365.00]	0.35 [2364.00]	0.61 [2365.00]		0.39 [2365.00]	0.44 [2364.00]
V$_{Age}$	0.15[0.05,0.25]**		0.08[−0.06,0.26]	0.13[0.04,0.22]**	0.10[0.01,0.20]*		0.08[−0.06,0.26]	0.08[−0.01,0.18]+
	2.98 [0.05]		1.66 [0.09]	2.77 [0.05]	2.10 [0.05]		1.66 [0.09]	1.85 [0.05]
	0.00 [2365.00]		0.29 [2365.00]	0.01 [2364.00]	0.04 [2365.00]		0.29 [2365.00]	0.06 [2364.00]
V$_{Locationinthecity}$	0.56[−0.80,1.80]		−0.13[−2.38,2.13]	0.61[−0.65,1.87]	0.19[−1.09,1.48]		−0.13[−2.38,2.13]	0.32[−0.93,1.56]
	0.70 [0.66]		−0.11 [1.15]	0.84 [0.64]	0.30 [0.65]		−0.11 [1.15]	0.50 [0.63]
	0.45 [2365.00]		0.91 [2365.00]	0.34 [2364.00]	0.77 [2365.00]		0.91 [2365.00]	0.62 [2364.00]
V$_{Locationnearby}$	−0.17[−1.49,1.14]		−1.00[−3.28,1.28]	0.05[−1.23,1.33]	−0.50[−1.81,0.80]		−1.00[−3.28,1.28]	−0.25[−1.51,1.01]
	−0.26 [0.67]		−0.85 [1.17]	0.07 [0.65]	−0.76 [0.66]		−0.85 [1.17]	−0.39 [0.64]
	0.80 [2365.00]		0.39 [2365.00]	0.94 [2364.00]	0.45 [2365.00]		0.39 [2365.00]	0.70 [2364.00]
V$_{StoreTypedepartmentstore}$	1.12[−0.17,2.42]+		1.31[−0.94,3.57]	0.91[−0.35,2.17]	−0.04[−1.32,1.25]		1.31[−0.94,3.57]	−0.27[−1.51,0.98]
	1.70 [0.66]		1.14 [1.15]	1.42 [0.64]	−0.05 [0.65]		1.14 [1.15]	−0.42 [0.63]
	0.09 [2365.00]		0.25 [2365.00]	0.16 [2364.00]	0.96 [2365.00]		0.25 [2365.00]	0.67 [2364.00]
V$_{StoreTypesupermarket}$	1.39[0.09,2.68]*		1.46[−0.78,3.73]	1.17[−0.10,2.43]+	0.91[−0.37,2.20]		1.46[−0.78,3.73]	0.66[−0.57,1.92]
	2.09 [0.66]		1.28 [1.15]	1.81 [0.64]	1.39 [0.66]		1.28 [1.15]	1.07 [0.63]
	0.04 [2365.00]		0.20 [2365.00]	0.07 [2364.00]	0.16 [2365.00]		0.20 [2365.00]	0.29 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{ProductMorMoralityQuestionable}$	0.18[−5.27,5.64]		−3.37[−12.82,6.07]	0.82[−4.48,6.12]	−4.42[−9.82,0.98]		−3.37[−12.82,6.07]	−3.73[−8.95,1.48]
	0.07 [2.78]		−0.79 [4.82]	0.30 [2.73]	−1.61 [2.75]		−0.79 [4.82]	−1.40 [2.66]
	0.95 [2365.00]		0.48 [2365.00]	0.76 [2364.00]	0.11 [2365.00]		0.48 [2365.00]	0.16 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{ProductMorMoralityQuestionable}$	1.21[−3.89,6.32]		2.63[−6.22,11.46]	0.82[−4.14,5.78]	−0.54[−5.59,4.52]		2.63[−6.22,11.46]	−0.93[−5.81,3.96]
	0.47 [2.60]		0.58 [4.51]	0.33 [2.53]	−0.21 [2.58]		0.58 [4.51]	−0.37 [2.49]
	0.64 [2365.00]		0.56 [2365.00]	0.74 [2364.00]	0.84 [2365.00]		0.56 [2365.00]	0.71 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{RacenameBlack}$	3.63[−1.47,8.73]		3.05[−5.87,11.97]	3.14[−1.82,8.10]	1.21[−3.84,6.25]		3.05[−5.87,11.97]	0.68[−4.20,5.56]
	1.40 [2.60]		0.67 [4.55]	1.24 [2.53]	0.47 [2.57]		0.67 [4.55]	0.27 [2.48]
	0.16 [2365.00]		0.50 [2365.00]	0.21 [2364.00]	0.64 [2365.00]		0.50 [2365.00]	0.79 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{RacenameBlack}$	2.45[−2.41,7.32]		3.89[−4.61,12.40]	1.76[−2.98,6.47]	−1.22[−6.03,3.58]		3.89[−4.61,12.40]	−1.98[−6.62,2.68]
	0.99 [2.48]		0.90 [4.34]	0.72 [2.41]	−0.50 [2.45]		0.90 [4.34]	−0.83 [2.37]
	0.32 [2365.00]		0.37 [2365.00]	0.47 [2364.00]	0.62 [2365.00]		0.37 [2365.00]	0.40 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{RacenameChinese}$	1.67[−3.07,7.02]		4.02[−5.28,13.32]	0.95[−4.24,6.15]	−1.92[−7.20,3.36]		4.02[−5.28,13.32]	−2.70[−7.81,2.41]
	0.61 [2.72]		0.85 [4.74]	0.36 [2.65]	−0.71 [2.69]		0.85 [4.74]	−1.04 [2.61]
	0.54 [2365.00]		0.40 [2365.00]	0.72 [2364.00]	0.48 [2365.00]		0.40 [2365.00]	0.30 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{RacenameChinese}$	3.01[−1.89,7.90]		5.90[−2.63,14.44]	2.05[−2.71,6.81]	−1.53[−6.49,3.29]		5.90[−2.63,14.44]	−2.53[−7.23,2.14]
	1.20 [2.58]		1.36 [4.35]	0.84 [2.43]	−0.63 [2.47]		1.36 [4.35]	−1.07 [2.39]
	0.23 [2365.00]		0.18 [2365.00]	0.40 [2364.00]	0.53 [2365.00]		0.18 [2365.00]	0.29 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{RacenameIndian}$	0.20[−5.08,5.47]		5.51[−3.67,14.69]	−0.66[−5.79,4.47]	−3.11[−8.33,2.11]		5.51[−3.67,14.69]	−4.08[−9.04,1.05]	
	0.97 [2.69]		1.18 [4.68]	−0.25 [2.62]	−1.17 [2.66]		1.18 [4.68]	−1.55 [2.57]
	0.94 [2365.00]		0.24 [2365.00]	0.80 [2364.00]	0.24 [2365.00]		0.24 [2365.00]	0.12 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{RacenameIndian}$	0.51[−4.47,5.49]		8.37[−0.29,17.04]+	−0.81[−5.66,4.03]	−2.05[−6.98,2.88]		8.37[−0.29,17.04]+	−3.44[−8.21,1.33]
	0.20 [2.54]		1.90 [4.42]	−0.33 [2.47]	−0.81 [2.51]		1.90 [4.42]	−1.42 [2.43]
	0.84 [2365.00]		0.06 [2365.00]	0.74 [2364.00]	0.42 [2365.00]		0.06 [2365.00]	0.16 [2364.00]
V$_{ProductMorMoralityQuestionableV}$_$_{RacenameBlack}$	2.43[−2.91,7.77]		−2.25[−11.50,7.00]	2.71[−2.48,7.90]	−0.51[−5.80,4.77]		−2.25[−11.50,7.00]	−0.23[−5.33,4.88]
	0.89 [2.72]		−0.48 [4.72]	1.02 [2.65]	−0.19 [2.69]		−0.48 [4.72]	−0.09 [2.60]
	0.37 [2365.00]		0.63 [2365.00]	0.31 [2364.00]	0.85 [2365.00]		0.63 [2365.00]	0.93 [2364.00]
V$_{ProductMorMoralityQuestionableV}$_$_{RacenameChinese}$	−1.00[−6.59,4.60]		−4.34[−13.94,5.26]	−0.47[−5.90,4.97]	−2.52[−8.06,3.02]		−4.34[−13.94,5.26]	−1.93[−7.29,3.42]
	−0.35 [2.85]		−0.89 [4.90]	−0.17 [2.77]	−0.89 [2.83]		−0.89 [4.90]	−0.71 [2.73]
	0.73 [2365.00]		0.38 [2365.00]	0.87 [2364.00]	0.37 [2365.00]		0.38 [2365.00]	0.48 [2364.00]
V$_{ProductMorMoralityQuestionableV}$_$_{RacenameIndian}$	−2.73[−8.40,2.94]		1.43[−8.27,11.13]	−2.89[−8.40,2.60]	−3.53[−9.15,2.08]		1.43[−8.27,11.13]	−3.68[−9.10,1.74]
	−0.94 [2.89]		0.29 [4.95]	−1.03 [2.81]	−1.23 [2.86]		0.29 [4.95]	−1.33 [2.76]
	0.34 [2365.00]		0.77 [2365.00]	0.30 [2364.00]	0.22 [2365.00]		0.77 [2365.00]	0.18 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{ProductMorMoralityQuestionableV}$_$_{RacenameBlack}$	−8.34[−16.21,−0.48]*		4.62[−8.98,18.22]	−9.24[−16.88,−1.60]*	−1.58[−9.36,6.20]		4.62[−8.98,18.22]	−2.53[−10.05,4.99]
	−2.08 [4.01]		0.67 [6.93]	−2.37 [3.90]	−0.40 [3.97]		0.67 [6.93]	−0.66 [3.84]
	0.04 [2365.00]		0.51 [2365.00]	0.02 [2364.00]	0.69 [2365.00]		0.51 [2365.00]	0.51 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{ProductMorMoralityQuestionableV}$_$_{RacenameBlack}$	−6.57[−13.94,0.79]+		−4.62[−17.34,8.11]	−5.76[−13.86,1.45]	−1.83[−9.12,5.46]		−4.62[−17.34,8.11]	−0.95[−7.94,6.14]
	−1.75 [3.75]		−0.71 [6.49]	−1.56 [3.65]	−0.49 [3.72]		−0.71 [6.49]	−0.25 [3.59]
	0.09 [2365.00]		0.48 [2365.00]	0.12 [2364.00]	0.62 [2365.00]		0.48 [2365.00]	0.80 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{ProductMorMoralityQuestionableV}$_$_{RacenameChinese}$	−2.97[−11.09,5.14]		0.11[−13.84,14.05]	−2.92[−10.60,4.96]	3.47[−4.56,11.50]		0.11[−13.84,14.05]	3.55[−4.21,11.31]
	−0.72 [4.14]		0.02 [7.11]	−0.73 [4.02]	0.85 [4.10]		0.02 [7.11]	0.90 [3.96]
	0.47 [2365.00]		0.99 [2365.00]	0.47 [2364.00]	0.40 [2365.00]		0.99 [2365.00]	0.27 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{ProductMorMoralityQuestionableV}$_$_{RacenameChinese}$	−4.36[−11.96,3.17]		−7.73[−20.69,5.24]	−3.13[−10.45,4.19]	0.00[−7.46,7.46]		−7.73[−20.69,5.24]	1.26[−5.95,8.47]
	−1.14 [3.84]		−1.17 [6.61]	−0.84 [3.73]	0.00 [3.80]		−1.17 [6.61]	0.34 [3.68]
	0.26 [2365.00]		0.24 [2365.00]	0.40 [2364.00]	1.00 [2365.00]		0.24 [2365.00]	0.73 [2364.00]
RaceCourtResp$_{NonAmWhiteV}$_$_{ProductMorMoralityQuestionableV}$_$_{RacenameIndian}$	−1.54[−9.04,6.00]		−4.83[−18.80,9.14]	−0.86[−8.79,7.02]	5.75[−2.31,13.81]		−4.83[−18.80,9.14]	6.38[−1.40,14.18]
	−0.37 [4.15]		−0.68 [7.13]	−0.22 [4.03]	1.49 [4.11]		−0.68 [7.13]	1.63 [3.97]
	0.71 [2365.00]		0.59 [2365.00]	0.83 [2364.00]	0.16 [2365.00]		0.59 [2365.00]	0.11 [2364.00]
RaceCourtResp$_{WhiteAmericanV}$_$_{ProductMorMoralityQuestionableV}$_$_{RacenameIndian}$	−2.55[−10.26,5.10]		−15.39[−28.51,−2.26]*	−0.13[−7.56,7.31]	0.70[−6.88,8.28]		−15.39[−28.51,−2.26]*	3.25[−4.68,10.58]
	−0.65 [3.96]		−3.30 [6.69]	−0.03 [3.79]	0.18 [3.86]		−3.30 [6.69]	0.87 [3.74]
	0.51 [2365.00]		0.02 [2365.00]	0.97 [2364.00]	0.86 [2365.00]		0.02 [2365.00]	0.38 [2364.00]
MoralityWrong		0.19[0.17,0.21]***		0.17[0.15,0.20]***		0.19[0.17,0.21]***		0.18[0.16,0.21]***
		16.90 [0.01]		14.17 [0.01]		17.40 [0.01]		15.27 [0.01]
		0.00 [2292.00]		0.00 [2364.00]		0.00 [2292.00]		0.00 [2364.00]
SD (Intercept ID)	19.33	17.68	19.77	17.77	20.32	18.47	19.77	18.53
SD (Observations)	11.52	11.27	20.46	11.21	11.39	11.04	20.46	11.02
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.020	0.068	0.096	0.072	0.019	0.067	0.096	0.075
R2 Cond.	0.743	0.731	0.532	0.736	0.705	0.754	0.532	0.758
AIC	19984.1	19847.8	22 137.0	19 602.7	19 994.9	19 617.7	22 137.0	19 784.3
BIC	20 163.3	19 870.9	22 316.2	19 987.7	20 174.1	19 840.8	22 316.2	19 969.3
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	10.04	9.91	18.21	9.79	9.90	9.69	18.21	9.60

p.value, [df,error]
t, [std.error]
Estimate [95ConfInterval]

Table 18: Model H2a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.92[−2.37,4.21]	2.50[1.97,3.04]***	−6.44[−11.29,−1.59]**	0.76[−2.52,4.07]	3.09[−0.43,6.43]+	3.16[2.55,3.76]***	−6.44[−11.29,−1.59]**	2.91[−0.53,6.34]+
	0.55 [1.68]	9.15 [0.27]	−2.60 [2.47]	0.46 [1.66]	1.71 [1.75]	10.08 [9.31]	−2.60 [2.47]	1.66 [1.75]
	0.58 [4737.00]	0.00 [4788.00]	0.01 [4737.00]	0.64 [4736.00]	0.09 [4737.00]	0.00 [4788.00]	0.01 [4737.00]	0.10 [4736.00]
RaceCentRespNonAmWhite	0.32[−2.95,3.60]		−1.26[−5.94,3.54]	0.26[−2.98,3.57]	2.16[−1.35,5.55]		−1.26[−5.94,3.54]	2.08[−1.37,5.53]
	0.19 [1.67]		−0.50 [2.42]	0.18 [1.67]	1.19 [1.76]		−0.50 [2.42]	1.18 [1.76]
	0.85 [4737.00]		0.62 [4737.00]	0.86 [4736.00]	0.23 [4737.00]		0.62 [4737.00]	0.24 [4736.00]
RaceCentRespWhiteAmerican	−2.32[−5.42,0.77]		−0.07[−4.55,4.40]	−2.33[−5.42,0.77]	0.55[−2.71,3.81]		−0.07[−4.55,4.40]	0.55[−2.71,3.81]
	−1.47 [1.58]		−0.03 [2.28]	−1.47 [1.58]	0.33 [1.66]		−0.03 [2.28]	0.33 [1.66]
	0.14 [4737.00]		0.97 [4737.00]	0.14 [4736.00]	0.74 [4737.00]		0.97 [4737.00]	0.74 [4736.00]
V_Productsigarettes	−0.01[−1.05,3.03]		0.60[−3.915,1.3]	0.06[−3.04,3.04]	0.85[−2.29,4.00]		0.60[−3.915,1.3]	0.84[−2.29,4.00]
	0.00 [1.55]		0.26 [2.31]	0.00 [1.55]	0.53 [1.60]		0.26 [2.31]	0.54 [1.60]
	1.00 [4737.00]		0.80 [4737.00]	1.00 [4736.00]	0.60 [4737.00]		0.80 [4737.00]	0.59 [4736.00]
V_Producthardwaresupplies	−0.90[−4.00,2.19]		0.56[−4.05,5.18]	−0.87[−3.97,2.22]	1.86[−1.34,5.06]		0.56[−4.05,5.18]	1.89[−1.31,5.08]
	−0.57 [1.58]		0.24 [2.35]	−0.55 [1.58]	1.14 [1.63]		0.24 [2.35]	1.16 [1.63]
	0.57 [4737.00]		0.81 [4737.00]	0.58 [4736.00]	0.25 [4737.00]		0.81 [4737.00]	0.25 [4736.00]
V_Productsoftpaper	0.52[−2.50,3.54]		1.18[−3.32,5.67]	0.54[−2.48,3.55]	1.74[−1.38,4.86]		1.18[−3.32,5.67]	1.75[−1.37,4.87]
	0.34 [1.54]		0.51 [2.29]	0.35 [1.54]	1.09 [1.59]		0.51 [2.29]	1.10 [1.59]
	0.73 [4737.00]		0.61 [4737.00]	0.73 [4736.00]	0.27 [4737.00]		0.61 [4737.00]	0.27 [4736.00]
V_RacenameBlack	−1.47[−4.50,1.55]		−1.63[−6.14,2.88]	−1.56[−4.53,1.52]	0.86[−2.27,3.99]		−1.63[−6.14,2.88]	0.84[−2.28,3.97]
	−0.95 [1.54]		−0.71 [2.30]	−0.97 [1.54]	0.54 [1.60]		−0.71 [2.30]	0.53 [1.60]
	0.34 [4737.00]		0.48 [4737.00]	0.33 [4736.00]	0.59 [4737.00]		0.48 [4737.00]	0.60 [4736.00]
V_RacenameChinese	−1.91[−4.89,1.08]		−1.29[−5.73,3.15]	−1.94[−4.92,1.05]	−0.24[−3.33,2.85]		−1.29[−5.73,3.15]	−0.26[−3.35,2.83]
	−1.28 [1.53]		−0.57 [2.27]	−1.27 [1.53]	−0.15 [1.57]		−0.57 [2.27]	−0.16 [1.57]
	0.21 [4737.00]		0.57 [4737.00]	0.20 [4736.00]	0.88 [4737.00]		0.57 [4737.00]	0.87 [4736.00]
V_RacenameBindian	−0.67[−3.84,2.49]		−2.68[−7.40,2.04]	−0.74[−3.90,2.43]	−0.95[−4.23,2.32]		−2.68[−7.40,2.04]	−0.99[−4.27,2.28]
	−0.42 [1.62]		−1.11 [2.41]	−0.46 [1.63]	−0.57 [1.67]		−1.11 [2.41]	−0.59 [1.67]
	0.68 [4737.00]		0.27 [4737.00]	0.65 [4736.00]	0.57 [4737.00]		0.27 [4737.00]	0.55 [4736.00]
V_Age	0.00[0.01,0.12]*		0.08[−0.01,0.16]+	0.00[0.01,0.12]*	0.02[−0.04,0.07]		0.08[−0.01,0.16]+	0.02[−0.04,0.07]
	2.15 [0.03]		1.78 [0.04]	2.21 [0.03]	0.53 [0.03]		1.78 [0.04]	0.57 [0.03]
	0.03 [4737.00]		0.07 [4737.00]	0.03 [4736.00]	0.60 [4737.00]		0.07 [4737.00]	0.57 [4736.00]
V_Locationinthecity	−0.07[−0.81,0.68]		−0.18[−1.29,0.93]	−0.07[−0.81,0.67]	−0.13[−0.90,0.63]		−0.18[−1.29,0.93]	−0.13[−0.90,0.63]
	−0.17 [0.39]		−0.32 [0.56]	−0.18 [0.39]	−0.34 [0.39]		−0.32 [0.56]	−0.34 [0.39]
	0.86 [4737.00]		0.75 [4737.00]	0.85 [4736.00]	0.74 [4737.00]		0.75 [4737.00]	0.73 [4736.00]
V_Locationnearby	0.09[−0.67,0.84]		0.77[−0.35,1.89]	0.10[−0.65,0.86]	−0.10[−0.88,0.67]		0.77[−0.35,1.89]	−0.09[−0.87,0.68]
	0.22 [0.38]		1.34 [0.57]	0.27 [0.38]	−0.26 [0.40]		1.34 [0.57]	−0.23 [0.40]
	0.62 [4737.00]		0.18 [4737.00]	0.79 [4736.00]	0.79 [4737.00]		0.18 [4737.00]	0.82 [4736.00]
V_StoreTypesuperstorestore	0.09[−0.64,0.85]		0.77[−0.33,1.88]	0.08[−0.66,0.83]	−0.56[−1.33,0.20]		0.77[−0.33,1.88]	−0.55[−1.32,0.21]
	0.19 [0.38]		1.37 [0.57]	0.23 [0.38]	−1.44 [0.39]		1.37 [0.57]	−1.42 [0.39]
	0.85 [4737.00]		0.17 [4737.00]	0.82 [4736.00]	0.15 [4737.00]		0.17 [4737.00]	0.16 [4736.00]
V_StoreTypesupermarket	0.10[−0.64,0.85]		0.73[−0.38,1.84]	0.12[−0.62,0.86]	−0.21[−0.97,0.56]		0.73[−0.38,1.84]	−0.20[−0.96,0.57]
	0.27 [0.38]		1.30 [0.57]	0.32 [0.38]	−0.53 [0.39]		1.30 [0.57]	−0.50 [0.39]
	0.79 [4737.00]		0.19 [4737.00]	0.75 [4736.00]	0.60 [4737.00]		0.19 [4737.00]	0.62 [4736.00]
RaceCentRespNonAmWhiteV_Productsigarettes	1.04[−3.37,5.45]		0.26[−6.29,6.84]	1.05[−3.35,5.46]	−3.26[−7.75,1.36]		0.26[−6.29,6.84]	−3.16[−7.74,1.37]
	0.46 [2.25]		0.08 [3.33]	0.47 [2.25]	−1.38 [2.32]		0.08 [3.33]	−1.37 [2.32]
	0.64 [4737.00]		0.93 [4737.00]	0.64 [4736.00]	0.17 [4737.00]		0.93 [4737.00]	0.17 [4736.00]
RaceCentRespWhiteAmericanV_Productsigarettes	3.17[−0.97,7.32]		−2.23[−8.43,3.92]	3.12[−1.02,7.27]	0.73[−3.56,5.01]		−2.23[−8.43,3.92]	0.76[−3.59,4.98]
	1.59 [2.11]		−0.72 [3.15]	1.48 [2.11]	0.33 [2.18]		−0.72 [3.15]	0.32 [2.19]
	0.13 [4737.00]		0.47 [4737.00]	0.14 [4736.00]	0.74 [4737.00]		0.47 [4737.00]	0.75 [4736.00]
RaceCentRespNonAmWhiteV_Producthardwaresupplies	−0.52[−4.90,3.86]		1.17[−5.56,7.70]	−0.51[−4.89,3.86]	−4.77[−9.30,−0.24]*		1.17[−5.56,7.70]	−4.77[−9.28,−0.24]*
	−0.23 [2.23]		0.35 [3.33]	−0.21 [2.23]	−2.07 [2.31]		0.35 [3.33]	−2.06 [2.31]
	0.82 [4737.00]		0.73 [4737.00]	0.82 [4736.00]	0.04 [4737.00]		0.73 [4737.00]	0.04 [4736.00]
RaceCentRespWhiteAmericanV_Producthardwaresupplies	2.14[−2.01,6.28]		1.52[−4.65,7.70]	2.16[−1.98,6.31]	−2.21[−6.49,2.08]		1.52[−4.65,7.70]	−2.19[−6.47,2.09]
	1.01 [2.11]		0.48 [3.15]	1.02 [2.11]	−1.01 [2.18]		0.48 [3.15]	−1.00 [2.18]
	0.31 [4737.00]		0.63 [4737.00]	0.31 [4736.00]	0.31 [4737.00]		0.63 [4737.00]	0.32 [4736.00]
RaceCentRespNonAmWhiteV_Productsoftpaper	−3.92[−8.29,0.44]+		0.85[−5.65,7.36]	−3.89[−8.26,0.48]+	−5.57[−10.09,−1.06]*		0.85[−5.65,7.36]	−5.55[−10.07,−1.03]*
	−1.76 [2.22]		0.26 [3.32]	−1.75 [2.22]	−2.42 [2.30]		0.26 [3.32]	−2.41 [2.30]
	0.08 [4737.00]		0.80 [4737.00]	0.08 [4736.00]	0.02 [4737.00]		0.80 [4737.00]	0.02 [4736.00]
RaceCentRespWhiteAmericanV_Productsoftpaper	1.03[−3.94,5.99]		−3.73[−9.79,2.33]	0.96[−3.11,5.03]	−3.34[−7.54,0.87]		−3.73[−9.79,2.33]	−3.38[−7.58,0.83]
	0.49 [2.07]		−1.21 [3.09]	0.46 [2.07]	−1.55 [2.14]		−1.21 [3.09]	−1.57 [2.14]
	0.62 [4737.00]		0.23 [4737.00]	0.64 [4736.00]	0.12 [4737.00]		0.23 [4737.00]	0.12 [4736.00]
RaceCentRespNonAmWhiteV_RacenameBlack	3.16[−1.18,7.50]		4.26[−2.19,10.75]	3.26[−1.08,7.60]	−2.50[−7.08,1.89]		4.26[−2.19,10.75]	−2.53[−7.01,1.96]
	1.43 [2.21]		1.30 [3.30]	1.47 [2.21]	−1.13 [2.28]		1.30 [3.30]	−1.10 [2.29]
	0.15 [4737.00]		0.19 [4737.00]	0.14 [4736.00]	0.26 [4737.00]		0.19 [4737.00]	0.27 [4736.00]
RaceCentRespWhiteAmericanV_RacenameBlack	2.90[−1.19,6.99]		2.25[−3.85,8.35]	2.95[−1.14,7.04]	−2.12[−6.35,2.11]		2.25[−3.85,8.35]	−2.09[−6.32,2.14]
	1.39 [2.09]		0.72 [3.11]	1.41 [2.09]	−0.98 [2.16]		0.72 [3.11]	−0.97 [2.16]
	0.16 [4737.00]		0.47 [4737.00]	0.16 [4736.00]	0.33 [4737.00]		0.47 [4737.00]	0.33 [4736.00]
RaceCentRespNonAmWhiteV_RacenameChinese	1.36[−3.20,5.79]		2.95[−3.74,9.64]	1.36[−3.13,5.85]	−1.88[−6.53,2.77]		2.95[−3.74,9.64]	−1.84[−6.48,2.81]	
	0.57 [2.28]		0.86 [3.41]	0.59 [2.28]	−0.79 [2.37]		0.86 [3.41]	−0.78 [2.37]
	0.57 [4737.00]		0.39 [4737.00]	0.55 [4736.00]	0.43 [4737.00]		0.39 [4737.00]	0.44 [4736.00]
RaceCentRespWhiteAmericanV_RacenameChinese	2.56[−1.49,6.61]		2.28[−3.75,8.31]	2.61[−1.44,6.66]	−1.02[−5.21,3.16]		2.28[−3.75,8.31]	−0.99[−5.18,3.19]
	1.24 [2.07]		0.74 [3.08]	1.26 [2.06]	−0.48 [2.14]		0.74 [3.08]	−0.46 [2.14]
	0.21 [4737.00]		0.46 [4737.00]	0.21 [4736.00]	0.63 [4737.00]		0.46 [4737.00]	0.64 [4736.00]
RaceCentRespNonAmWhiteV_RacenameBindian	−0.82[−5.20,3.56]		2.61[−3.92,9.14]	−0.76[−5.14,3.61]	−3.03[−7.55,1.50]		2.61[−3.92,9.14]	−2.99[−7.52,1.54]
	−0.37 [2.23]		0.78 [3.33]	−0.34 [2.23]	0.78 [3.35]		0.78 [3.35]	−1.29 [2.31]	
	0.71 [4737.00]		0.43 [4737.00]	0.73 [4736.00]	0.19 [4737.00]		0.43 [4737.00]	0.20 [4736.00]
RaceCentRespWhiteAmericanV_RacenameBindian	1.61[−2.63,5.84]		2.79[−3.52,9.10]	1.66[−2.55,5.91]	−1.34[−5.72,3.04]		2.79[−3.52,9.10]	−1.29[−5.67,3.08]
	0.74 [2.16]		0.87 [3.22]	0.78 [2.16]	−0.60 [2.22]		0.87 [3.22]	−0.58 [2.22]
	0.46 [4737.00]		0.39 [4737.00]	0.44 [4736.00]	0.55 [4737.00]		0.39 [4737.00]	0.56 [4736.00]
V_ProductsigarettesV_RacenameBlack	2.66[−1.65,6.96]		−3.06[−9.44,3.32]	2.59[−1.72,6.89]	−1.43[−5.89,3.03]		−3.06[−9.44,3.32]	−1.47[−5.94,2.99]
	1.21 [2.26]		−0.94 [3.25]	1.18 [2.26]	−0.63 [2.28]		−0.94 [3.25]	−0.65 [2.28]
	0.23 [4737.00]		0.35 [4737.00]	0.24 [4736.00]	0.53 [4737.00]		0.35 [4737.00]	0.52 [4736.00]
V_ProductshardwaresuppliesV_RacenameBlack	0.96[−3.53,5.46]		1.96[−4.66,8.59]	0.96[−3.51,5.47]	−1.75[−6.41,2.91]		1.96[−4.66,8.59]	−1.75[−6.41,2.92]
	0.42 [2.29]		0.58 [3.38]	0.43 [2.29]	−0.74 [2.38]		0.58 [3.38]	−0.73 [2.38]
	0.67 [4737.00]		0.56 [4737.00]	0.67 [4736.00]	0.46 [4737.00]		0.56 [4737.00]	0.46 [4736.00]
V_ProductsoftpaperV_RacenameBlack	0.28[−4.09,4.66]		−0.52[−7.00,5.95]	0.27[−4.10,4.65]	−1.31[−5.84,3.22]		−0.52[−7.00,5.95]	−1.32[−5.85,3.21]
	0.13 [2.23]		−0.16 [3.30]	0.12 [2.23]	−0.57 [2.31]		−0.16 [3.30]	−0.57 [2.31]
	0.90 [4737.00]		0.87 [4737.00]	0.90 [4736.00]	0.57 [4737.00]		0.87 [4737.00]	0.57 [4736.00]
V_ProductsigarettesV_RacenameChinese	−1.36[−5.82,3.10]		−3.07[−9.64,3.51]	−1.44[−5.90,3.02]	−1.48[−6.11,3.14]		−3.07[−9.64,3.51]	−1.53[−6.15,3.10]
	−0.60 [2.27]		−0.91 [3.35]	−0.63 [2.27]	−0.63 [2.36]		−0.91 [3.35]	−0.65 [2.36]
	0.55 [4737.00]		0.36 [4737.00]	0.53 [4736.00]	0.53 [4737.00]		0.36 [4737.00]	0.52 [4736.00]
V_ProductshardwaresuppliesV_RacenameChinese	1.06[−3.30,5.42]		1.26[−5.16,7.73]	1.07[−3.20,5.43]	−1.42[−5.94,3.09]		1.26[−5.16,7.73]	−1.42[−5.93,3.10]
	0.48 [2.22]		0.39 [3.28]	0.48 [2.22]	−0.62 [2.30]		0.39 [3.28]	−0.61 [2.30]
	0.63 [4737.00]		0.70 [4737.00]	0.63 [4736.00]	0.54 [4737.00]		0.70 [4737.00]	0.54 [4736.00]
V_ProductsoftpaperV_RacenameChinese	−1.72[−6.06,2.63]		−1.65[−8.06,4.76]	−1.73[−6.07,2.62]	−4.52[−9.03,−0.01]*		−1.65[−8.06,4.76]	−4.53[−9.04,−0.02]*
	−0.77 [2.22]		−0.50 [3.27]	−0.78 [2.22]	−1.97 [2.30]		−0.50 [3.27]	−1.97 [2.30]
	0.44 [4737.00]		0.61 [4737.00]	0.44 [4736.00]	0.05 [4737.00]		0.61 [4737.00]	0.05 [4736.00]
V_ProductsigarettesV_RacenameBindian	0.11[−4.35,4.58]		3.12[−3.47,9.71]	0.09[−4.37,4.60]	0.23[−4.40,4.85]		3.12[−3.47,9.71]	0.28[−4.34,4.91]
	0.05 [2.28]		0.93 [3.36]	0.09 [2.28]	0.10 [2.36]		0.93 [3.36]	0.12 [2.36]
	0.96 [4737.00]		0.35 [4737.00]	0.93 [4736.00]	0.92 [4737.00]		0.35 [4737.00]	0.90 [4736.00]
V_ProductshardwaresuppliesV_RacenameBindian	1.67[−2.76,6.10]		2.84[−3.74,9.41]	1.70[−2.72,6.13]	−1.04[−5.62,3.55]		2.84[−3.74,9.41]	−1.02[−5.60,3.57]
	0.74 [2.26]		0.85 [3.35]	0.75 [2.26]	−0.44 [2.34]		0.85 [3.35]	−0.44 [2.34]
	0.46 [4737.00]		0.40 [4737.00]	0.45 [4736.00]	0.66 [4737.00]		0.40 [4737.00]	0.66 [4736.00]
V_ProductsoftpaperV_RacenameBindian	−2.22[−6.70,2.26]		1.05[−5.55,7.66]	−2.17[−6.65,2.30]	−0.25[−4.89,4.39]		1.05[−5.55,7.66]	−0.22[−4.86,4.42]
	−0.97 [2.28]		0.31 [3.37]	−0.95 [2.28]	−0.10 [2.37]		0.31 [3.37]	−0.09 [2.37]
	0.33 [4737.00]		0.75 [4737.00]	0.34 [4736.00]	0.92 [4737.00]		0.75 [4737.00]	0.93 [4736.00]
RaceCentRespNonAmWhiteV_ProductsigarettesV_RacenameBlack	−6.23[−12.57,0.14]+		−0.38[−9.75,8.99]	−6.26[−12.59,0.08]+	3.35[−3.22,9.91]		−0.38[−9.75,8.99]	3.33[−3.23,9.89]
	−1.93 [3.23]		−0.08 [4.79]	−1.94 [3.23]	1.00 [3.35]		−0.08 [4.79]	0.99 [3.35]
	0.05 [4737.00]		0.94 [4737.00]	0.05 [4736.00]	0.32 [4737.00]		0.94 [4737.00]	0.32 [4736.00]
RaceCentRespWhiteAmericanV_ProductsigarettesV_RacenameBlack	−6.96[−12.82,−0.98]*		1.47[−7.30,10.24]	−6.86[−12.79,−0.94]*	0.95[−5.18,7.09]		1.47[−7.30,10.24]	0.98[−5.15,7.12]
	−2.28 [3.02]		0.33 [4.47]	−2.27 [3.02]	0.30 [3.13]		0.33 [4.47]	0.31 [3.13]
	0.02 [4737.00]		0.74 [4737.00]	0.02 [4736.00]	0.76 [4737.00]		0.74 [4737.00]	0.75 [4736.00]
RaceCentRespNonAmWhiteV_ProducthardwaresuppliesV_RacenameBlack	−2.8[−9.21,3.55]		−2.79[−12.19,6.60]	−2.90[−9.27,3.48]	4.12[−2.49,10.72]		−2.79[−12.19,6.60]	4.08[−2.53,10.68]
	−0.87 [3.25]		−0.58 [4.79]	−0.89 [3.25]	1.22 [3.37]		−0.58 [4.79]	1.21 [3.37]
	0.38 [4737.00]		0.56 [4737.00]	0.37 [4736.00]	0.22 [4737.00]		0.56 [4737.00]	0.23 [4736.00]
RaceCentRespWhiteAmericanV_ProducthardwaresuppliesV_RacenameBlack	−2.09[−8.11,3.96]		−3.86[−12.76,5.05]	−2.15[−8.18,3.88]	1.87[−4.39,8.13]		−3.86[−12.76,5.05]	1.83[−4.43,8.08]
	−0.62 [3.08]		−0.85 [4.54]	−0.70 [3.08]	0.58 [3.18]		−0.85 [4.54]	0.57 [3.19]
	0.50 [4737.00]		0.40 [4737.00]	0.49 [4736.00]	0.56 [4737.00]		0.40 [4737.00]	0.57 [4736.00]
RaceCentRespNonAmWhiteV_ProductsoftpaperV_RacenameBlack	1.51[−4.88,7.90]		−2.16[−11.62,7.30]	1.45[−4.94,7.84]	5.45[−1.17,12.07]		−2.16[−11.62,7.30]	5.41[−1.21,12.03]
	0.46 [3.26]		−0.45 [4.82]	0.44 [3.26]	1.61 [3.38]		−0.45 [4.82]	1.60 [3.38]
	0.64 [4737.00]		0.65 [4737.00]	0.66 [4736.00]	0.11 [4737.00]		0.65 [4737.00]	0.11 [4736.00]
RaceCentRespWhiteAmericanV_ProductsoftpaperV_RacenameBlack	−2.07[−7.90,3.85]		2.24[−6.52,10.99]	−2.03[−7.95,3.89]	2.63[−3.51,8.76]		2.24[−6.52,10.99]	2.66[−3.48,8.79]
	−0.69 [3.03]		0.50 [4.47]	−0.67 [3.03]	0.84 [3.13]		0.50 [4.47]	0.85 [3.13]
	0.49 [4737.00]		0.62 [4737.00]	0.50 [4736.00]	0.40 [4737.00]		0.62 [4737.00]	0.40 [4736.00]
RaceCentRespNonAmWhiteV_ProductsigarettesV_RacenameChinese	−0.29[−6.75,6.18]		1.92[−7.63,11.47]	−0.24[−6.69,6.22]	3.73[−2.96,10.45]		1.92[−7.63,11.47]	3.76[−2.93,10.46]
	−0.09 [3.30]		0.39 [4.87]	−0.07 [3.29]	1.09 [3.42]		0.39 [4.87]	1.10 [3.42]
	0.93 [4737.00]		0.69 [4737.00]	0.94 [4736.00]	0.27 [4737.00]		0.69 [4737.00]	0.27 [4736.00]
RaceCentRespWhiteAmericanV_ProductsigarettesV_RacenameChinese	−0.64[−6.43,5.55]		3.43[−5.41,12.27]	−0.35[−6.34,5.64]	0.15[−6.06,6.36]		3.43[−5.41,12.27]	0.21[−6.00,6.42]
	−0.14 [3.06]		0.78 [4.51]	−0.11 [3.05]	0.05 [3.17]		0.78 [4.51]	0.07 [3.17]
	0.89 [4737.00]		0.45 [4737.00]	0.91 [4736.00]	0.96 [4737.00]		0.45 [4737.00]	0.95 [4736.00]
RaceCentRespNonAmWhiteV_ProducthardwaresuppliesV_RacenameChinese	−1.82[−8.27,4.63]		−3.22[−12.76,6.32]	−1.87[−8.31,4.58]	3.38[−3.28,9.98]		−3.22[−12.76,6.32]	3.27[−3.41,9.95]
	−0.55 [3.29]		−0.66 [4.87]	−0.57 [3.29]	0.97 [3.41]		−0.66 [4.87]	0.96 [3.41]
	0.58 [4737.00]		0.51 [4737.00]	0.57 [4736.00]	0.33 [4737.00]		0.51 [4737.00]	0.34 [4736.00]
RaceCentRespWhiteAmericanV_ProducthardwaresuppliesV_RacenameChinese	−1.02[−6.99,4.96]		−0.88[−9.71,7.95]	−1.02[−6.99,4.95]	0.37[−5.81,6.56]		−0.88[−9.71,7.95]	0.37[−5.81,6.56]
	−0.33 [3.05]		−0.20 [4.50]	−0.33 [3.04]	0.12 [3.16]		−0.20 [4.50]	0.12 [3.16]
	0.74 [4737.00]		0.85 [4737.00]	0.74 [4736.00]	0.91 [4737.00]		0.85 [4737.00]	0.91 [4736.00]
RaceCentRespNonAmWhiteV_ProductsoftpaperV_RacenameChinese	4.94[−1.50,11.37]		−1.85[−11.33,7.64]	4.87[−1.56,11.31]	8.26[1.59,14.94]*		−1.85[−11.33,7.64]	8.22[1.54,14.88]*
	1.59 [3.28]		−0.38 [4.84]	1.48 [3.28]	2.43 [3.40]		−0.38 [4.84]	2.41 [3.40]
	0.13 [4737.00]		0.70 [4737.00]	0.14 [4736.00]	0.02 [4737.00]		0.70 [4737.00]	0.02 [4736.00]
RaceCentRespWhiteAmericanV_ProductsoftpaperV_RacenameChinese	0.94[−4.96,6.87]		1.34[−7.40,10.08]	0.94[−4.97,6.86]	6.62[2.46,14.70]**		1.34[−7.40,10.08]	6.62[2.48,14.76]**
	0.31 [3.02]		0.50 [4.46]	0.31 [3.02]	2.75 [3.13]		0.50 [4.46]	2.75 [3.13]
	0.75 [4737.00]		0.76 [4737.00]	0.75 [4736.00]	0.01 [4737.00]		0.76 [4737.00]	0.01 [4736.00]
RaceCentRespNonAmWhiteV_ProductsigarettesV_RacenameBindian	−2.77[−9.18,3.68]		−1.73[−11.22,7.75]	−2.81[−9.24,3.62]	2.29[−4.38,8.95]		−1.73[−11.22,7.75]	2.25[−4.42,8.91]
	−0.84 [3.28]		−0.26 [4.84]	−0.86 [3.28]	0.67 [3.46]		−0.26 [4.84]	0.66 [3.46]
	0.40 [4737.00]		0.72 [4737.00]	0.39 [4736.00]	0.50 [4737.00]		0.72 [4737.00]	0.51 [4736.00]
RaceCentRespWhiteAmericanV_ProductsigarettesV_RacenameBindian	−2.56[−8.42,3.74]		1.00[−7.98,9.98]	−2.56[−8.42,3.74]	−0.17[−6.47,6.13]		1.00[−7.98,9.98]	−0.19[−6.47,6.12]
	−0.76 [3.10]		0.22 [4.58]	−0.75 [3.10]	−0.05 [3.21]		0.22 [4.58]	−0.05 [3.21]
	0.45 [4737.00]		0.83 [4737.00]	0.45 [4736.00]	0.96 [4737.00]		0.83 [4737.00]	0.96 [4736.00]
RaceCentRespNonAmWhiteV_ProducthardwaresuppliesV_RacenameBindian	1.42[−4.94,7.77]		0.26[−9.21,9.61]	1.46[−4.89,7.81]	4.72[−1.86,11.30]		0.26[−9.21,9.61]	4.76[−1.82,11.34]
	0.44 [3.24]		0.04 [4.80]	0.45 [3.24]	1.41 [3.36]		0.04 [4.80]	1.42 [3.36]
	0.66 [4737.00]		0.97 [4737.00]	0.65 [4736.00]	0.40 [4737.00]		0.97 [4737.00]	0.40 [4736.00]
RaceCentRespWhiteAmericanV_ProducthardwaresuppliesV_RacenameBindian	−2.14[−8.10,3.82]		−3.96[−12.79,4.87]	−2.22[−8.17,3.74]	3.81[−2.36,9.98]		−3.96[−12.79,4.87]	3.76[−2.41,9.93]
	−0.70 [3.04]		−0.80 [4.50]	−0.73 [3.04]	1.21 [3.15]		−0.80 [4.50]	1.19 [3.15]
	0.48 [4737.00]		0.38 [4737.00]	0.47 [4736.00]	0.23 [4737.00]		0.38 [4737.00]	0.23 [4736.00]
RaceCentRespNonAmWhiteV_ProductsoftpaperV_RacenameBindian	4.66[−1.77,10.96]		−1.45[−10.85,7.94]	4.54[−1.82,10.91]	6.54[−0.06,13.14]+		−1.45[−10.85,7.94]	6.51[−0.09,13.11]+
	1.42 [3.25]		−0.30 [4.79]	1.40 [3.25]	1.94 [3.37]		−0.30 [4.79]	1.93 [3.37]
	0.16 [4737.00]		0.76 [4737.00]	0.16 [4736.00]	0.05 [4737.00]		0.76 [4737.00]	0.05 [4736.00]
RaceCentRespWhiteAmericanV_ProductsoftpaperV_RacenameBindian	1.20[−4.84,7.25]		1.90[−7.03,10.83]	1.21[−4.83,7.26]	3.61[−2.65,9.88]		1.90[−7.03,10.83]	3.62[−2.65,9.88]
	0.39 [3.08]		0.42 [4.55]	0.39 [3.08]	1.13 [3.20]		0.42 [4.55]	1.13 [3.20]
	0.79 [4737.00]		0.68 [4737.00]	0.69 [4736.00]	0.26 [4737.00]		0.68 [4737.00]	0.26 [4736.00]
MWOther_Self		−0.02[−0.04,0.00]*		−0.02[−0.04,0.00]*		−0.01[−0.03,0.01]		−0.01[−0.03,0.01]
		−2.06 [0.01]		−2.26 [0.01]		−1.44 [0.01]		−1.40 [0.01]
		0.04 [4788.00]		0.02 [4736.00]		0.15 [4788.00]		0.16 [4736.00]
SD (Intercept ID)	5.76	5.75	5.75	5.78	6.86	6.83	5.75	6.85
SD (Observations)	9.52	9.53	14.67	9.32	9.75	9.75	14.67	9.75
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.011	0.003	0.012	0.012	0.069	0.080	0.012	0.069
R2 Cond.	0.276	0.267	0.144	0.278	0.337	0.329	0.144	0.337
AIC	35986.4	36039.5	39746.0	35990.7	36346.4	36396.0	39746.0	36352.8
BIC	36342.5	36065.4	40104.1	36353.3	36702.5	36421.9	40104.1	36716.4
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.02	9.08	14.08	9.01	9.20	9.25	14.08	9.20

p.value, [df,error]
t, [std.error]
Estimate [95CoffInterval]

Table 19: Model H2a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.98[−2.26,4.22]	2.50[1.97,3.04]***	−5.77[−10.54,−1.00]*	0.82[−2.39,4.09]	2.63[−6.75,6.00]	3.42[2.55,3.78]***	−5.77[−10.54,−1.00]*	2.54[−0.84,5.92]
	0.59 [1.65]	9.15 [0.27]	−2.37 [2.43]	0.52 [1.65]	1.53 [1.72]	10.08 [0.31]	−2.37 [2.43]	1.48 [1.72]
	0.55 [4740.00]	0.00 [4788.00]	0.02 [4740.00]	0.61 [4740.00]	0.13 [4740.00]	0.00 [4788.00]	0.02 [4740.00]	0.14 [4740.00]
RaceContRespNonAmWhite	0.31[−2.96,3.58]		−1.17[−5.90,3.56]	0.28[−2.99,3.56]	2.02[−1.43,5.46]		−1.17[−5.90,3.56]	2.00[−1.45,5.44]
	0.19 [1.67]		−0.49 [2.41]	0.17 [1.67]	1.15 [1.76]		−0.49 [2.41]	1.14 [1.76]
	0.85 [4740.00]		0.63 [4740.00]	0.86 [4740.00]	0.25 [4740.00]		0.63 [4740.00]	0.26 [4740.00]
RaceContRespWhiteAmerican	−2.32[−5.42,0.77]		−0.09[−4.56,4.39]	−2.33[−5.42,0.77]	0.56[−2.70,3.82]		−0.09[−4.56,4.39]	0.56[−2.70,3.82]
	−1.67 [1.58]		−0.04 [2.28]	−1.48 [1.58]	0.34 [1.66]		−0.04 [2.28]	0.34 [1.66]
	0.14 [4740.00]		0.97 [4740.00]	0.14 [4740.00]	0.74 [4740.00]		0.97 [4740.00]	0.74 [4740.00]
V_Productcigarettes	0.00[−3.04,3.04]		0.62[−3.91,5.15]	0.01[−3.02,3.05]	0.86[−2.27,4.02]		0.62[−3.91,5.15]	0.86[−2.26,4.03]
	0.00 [1.55]		0.27 [2.31]	0.01 [1.55]	0.55 [1.60]		0.27 [2.31]	0.55 [1.60]
	1.00 [4740.00]		0.79 [4740.00]	0.99 [4740.00]	0.58 [4740.00]		0.79 [4740.00]	0.58 [4740.00]
V_Productchardwaresupplies	−0.89[−3.98,2.20]		0.66[−3.96,5.27]	−0.86[−3.95,2.23]	1.86[−1.33,5.06]		0.66[−3.96,5.27]	1.89[−1.31,5.09]
	−0.57 [1.58]		0.28 [2.35]	−0.54 [1.58]	1.14 [1.63]		0.28 [2.35]	1.16 [1.63]
	0.57 [4740.00]		0.78 [4740.00]	0.59 [4740.00]	0.25 [4740.00]		0.78 [4740.00]	0.25 [4740.00]
V_Productcoilettpaper	0.50[−2.51,3.52]		1.08[−3.41,5.57]	0.52[−2.50,3.53]	1.76[−1.35,4.88]		1.08[−3.41,5.57]	1.77[−1.35,4.89]
	0.33 [1.54]		0.47 [2.29]	0.34 [1.54]	1.11 [1.59]		0.47 [2.29]	1.11 [1.59]
	0.74 [4740.00]		0.64 [4740.00]	0.74 [4740.00]	0.27 [4740.00]		0.64 [4740.00]	0.27 [4740.00]
V_RacenameWhiteA	−1.40[−4.51,1.54]		−1.79[−6.20,2.81]	−1.52[−4.54,1.50]	0.63[−2.29,3.96]		−1.79[−6.20,2.81]	0.81[−2.31,3.94]
	−0.96 [1.54]		−0.74 [2.50]	−0.98 [1.54]	0.52 [1.59]		−0.74 [2.50]	0.51 [1.59]
	0.34 [4740.00]		0.46 [4740.00]	0.33 [4740.00]	0.60 [4740.00]		0.46 [4740.00]	0.61 [4740.00]
V_RacenameChinese	−1.91[−4.99,1.07]		−1.33[−5.77,3.10]	−1.94[−4.92,1.04]	−0.24[−3.32,2.85]		−1.33[−5.77,3.10]	−0.26[−3.34,2.83]
	−1.26 [1.52]		−0.59 [2.26]	−1.28 [1.52]	−0.15 [1.57]		−0.59 [2.26]	−0.16 [1.57]
	0.21 [4740.00]		0.56 [4740.00]	0.20 [4740.00]	0.88 [4740.00]		0.56 [4740.00]	0.87 [4740.00]
V_RacenameIndian	−0.68[−3.85,2.48]		2.70[−7.42,2.02]	−0.74[−3.90,2.42]	−0.96[−4.22,2.31]		−2.70[−7.42,2.02]	−1.06[−4.27,2.27]
	−0.42 [1.61]		−1.12 [2.41]	−0.46 [1.61]	−0.57 [1.67]		−1.12 [2.41]	−0.60 [1.67]
	0.67 [4740.00]		0.26 [4740.00]	0.64 [4740.00]	0.57 [4740.00]		0.26 [4740.00]	0.55 [4740.00]
V_Age	0.86[0.01,0.12]*		0.08[−0.01,0.16]+	0.86[0.01,0.12]*	0.02[−0.04,0.07]		0.08[−0.01,0.16]+	0.02[−0.04,0.08]
	2.17 [0.03]		1.82 [0.04]	2.23 [0.03]	0.56 [0.03]		1.82 [0.04]	0.59 [0.03]
	0.03 [4740.00]		0.07 [4740.00]	0.03 [4740.00]	0.58 [4740.00]		0.07 [4740.00]	0.55 [4740.00]
RaceContRespNonAmWhiteV_Productcigarettes	1.03[−3.38,5.43]		0.18[−6.39,6.74]	1.04[−3.36,5.44]	−3.20[−7.75,1.35]		0.18[−6.39,6.74]	−3.19[−7.74,1.36]
	0.46 [2.25]		0.05 [3.35]	0.46 [2.26]	−1.38 [2.32]		0.05 [3.35]	−1.37 [2.32]
	0.65 [4740.00]		0.96 [4740.00]	0.64 [4740.00]	0.17 [4740.00]		0.96 [4740.00]	0.17 [4740.00]
RaceContRespWhiteAmericanV_Productcigarettes	3.16[−0.98,7.30]		−2.35[−8.53,3.83]	3.11[−1.03,7.24]	0.73[−5.55,5.01]		−2.35[−8.53,3.83]	0.70[−5.59,4.98]
	1.49 [2.11]		−0.75 [3.15]	1.47 [2.11]	0.33 [2.18]		−0.75 [3.15]	0.32 [2.18]
	0.13 [2.61]		0.45 [4740.00]	0.14 [4740.00]	0.74 [4740.00]		0.45 [4740.00]	0.75 [4740.00]
RaceContRespNonAmWhiteV_Productchardwaresupplies	−0.54[−4.91,3.84]		1.00[−5.53,7.52]	−0.52[−4.96,3.84]	−4.66[−9.19,−0.14]*		1.00[−5.53,7.52]	−4.66[−9.18,−0.14]*
	−0.24 [2.23]		0.30 [3.33]	−0.24 [2.23]	−2.02 [2.31]		0.30 [3.33]	−2.02 [2.31]
	0.81 [4740.00]		0.76 [4740.00]	0.81 [4740.00]	0.04 [4740.00]		0.76 [4740.00]	0.04 [4740.00]
RaceContRespWhiteAmericanV_Productchardwaresupplies	2.15[−1.99,6.29]		1.59[−4.59,7.77]	2.17[−1.97,6.31]	−2.22[−6.59,2.06]		1.59[−4.59,7.77]	−2.20[−6.48,2.08]
	1.02 [2.11]		0.50 [3.15]	1.03 [2.11]	−1.02 [2.18]		0.50 [3.15]	−1.01 [2.18]
	0.31 [4740.00]		0.61 [4740.00]	0.30 [4740.00]	0.31 [4740.00]		0.61 [4740.00]	0.31 [4740.00]
RaceContRespNonAmWhiteV_Productcoilettpaper	−3.91[−8.27,0.45]+		0.81[−5.69,7.31]	−3.88[−8.24,0.48]+	−5.51[−10.01,−1.00]*		0.81[−5.69,7.31]	−5.48[−9.98,−0.97]*
	−1.76 [2.22]		0.24 [3.31]	−1.74 [2.22]	−2.39 [2.30]		0.24 [3.31]	−2.38 [2.30]
	0.08 [4740.00]		0.81 [4740.00]	0.08 [4740.00]	0.02 [4740.00]		0.81 [4740.00]	0.02 [4740.00]
RaceContRespWhiteAmericanV_Productcoilettpaper	1.03[−3.02,5.09]		−3.75[−9.80,2.30]	0.97[−3.09,5.02]	−3.32[−7.51,0.88]		−3.75[−9.80,2.30]	−3.36[−7.56,0.83]
	0.50 [2.07]		−1.21 [3.08]	0.47 [2.07]	−1.35 [2.14]		−1.21 [3.08]	−1.57 [2.14]
	0.62 [4740.00]		0.22 [4740.00]	0.64 [4740.00]	0.12 [4740.00]		0.22 [4740.00]	0.12 [4740.00]
RaceContRespNonAmWhiteV_RacenameWhiteA	3.16[−1.17,7.50]		4.25[−2.22,10.72]	3.26[−1.07,7.60]	−2.54[−7.02,1.95]		4.25[−2.22,10.72]	−2.47[−6.95,2.02]
	1.43 [2.21]		1.29 [3.30]	1.47 [2.21]	−1.11 [2.29]		1.29 [3.30]	−1.08 [2.29]
	0.15 [4740.00]		0.20 [4740.00]	0.14 [4740.00]	0.27 [4740.00]		0.20 [4740.00]	0.28 [4740.00]
RaceContRespWhiteAmericanV_RacenameWhiteA	2.89[−1.19,6.98]		2.19[−3.99,8.29]	2.94[−1.15,7.02]	−2.09[−6.32,2.13]		2.19[−3.99,8.29]	−2.07[−6.29,2.16]
	1.39 [2.08]		0.71 [3.11]	1.41 [2.08]	−0.97 [2.15]		0.71 [3.11]	−0.96 [2.15]
	0.17 [4740.00]		0.48 [4740.00]	0.16 [4740.00]	0.33 [4740.00]		0.48 [4740.00]	0.34 [4740.00]
RaceContRespNonAmWhiteV_RacenameChinese	1.32[−3.16,5.81]		3.02[−3.67,9.70]	1.39[−3.10,5.87]	−1.80[−6.44,2.84]		3.02[−3.67,9.70]	−1.76[−6.40,2.88]
	0.58 [2.29]		0.88 [3.41]	0.61 [2.29]	−0.76 [2.37]		0.88 [3.41]	−0.74 [2.37]
	0.56 [4740.00]		0.38 [4740.00]	0.54 [4740.00]	0.45 [4740.00]		0.38 [4740.00]	0.46 [4740.00]
RaceContRespWhiteAmericanV_RacenameChinese	2.55[−1.49,6.59]		2.19[−3.83,8.21]	2.66[−1.44,6.64]	−1.04[−5.22,3.14]		2.19[−3.83,8.21]	−1.01[−5.19,3.17]
	1.24 [2.06]		0.71 [3.07]	1.26 [2.06]	−0.49 [2.15]		0.71 [3.07]	−0.47 [2.15]
	0.22 [4740.00]		0.48 [4740.00]	0.21 [4740.00]	0.63 [4740.00]		0.48 [4740.00]	0.64 [4740.00]
RaceContRespNonAmWhiteV_RacenameIndian	−0.80[−5.17,3.57]		2.60[−3.92,9.12]	−0.74[−5.11,3.63]	−2.91[−7.43,1.60]		2.60[−3.92,9.12]	−2.88[−7.40,1.64]
	−0.36 [2.23]		0.78 [3.33]	−0.33 [2.23]	−1.26 [2.31]		0.78 [3.33]	−1.25 [2.31]
	0.72 [4740.00]		0.43 [4740.00]	0.74 [4740.00]	0.21 [4740.00]		0.43 [4740.00]	0.21 [4740.00]
RaceContRespWhiteAmericanV_RacenameIndian	1.62[−2.60,5.84]		2.80[−3.50,9.10]	1.69[−2.53,5.91]	−1.31[−5.67,3.06]		2.80[−3.50,9.10]	−1.26[−5.62,3.11]
	0.75 [2.15]		0.87 [3.21]	0.79 [2.15]	−0.59 [2.23]		0.87 [3.21]	−0.57 [2.22]
	0.45 [4740.00]		0.38 [4740.00]	0.43 [4740.00]	0.56 [4740.00]		0.38 [4740.00]	0.57 [4740.00]
V_Productcigarettes V_RacenameWhiteA	2.62[−1.05,6.95]		3.09[−9.46,3.28]	2.58[−1.72,6.88]	−1.41[−5.87,3.05]		−3.09[−9.46,3.28]	−1.46[−5.91,3.00]
	1.21 [2.20]		−0.95 [3.25]	1.18 [2.19]	−0.62 [2.27]		−0.95 [3.25]	−0.64 [2.27]
	0.23 [4740.00]		0.34 [4740.00]	0.24 [4740.00]	0.54 [4740.00]		0.34 [4740.00]	0.52 [4740.00]
V_Productchardwaresupplies V_RacenameWhiteA	0.93[−5.55,5.42]		1.67[−4.94,8.28]	0.94[−3.54,5.42]	−1.66[−6.31,3.00]		1.67[−4.94,8.28]	−1.65[−6.31,3.00]
	0.41 [2.29]		0.50 [3.37]	0.41 [2.29]	−0.70 [2.37]		0.50 [3.37]	−0.70 [2.37]
	0.68 [4740.00]		0.62 [4740.00]	0.68 [4740.00]	0.49 [4740.00]		0.62 [4740.00]	0.49 [4740.00]
V_Productcoilettpaper V_RacenameWhiteA	0.31[−4.06,4.68]		−0.38[−6.85,6.09]	0.31[−4.06,4.67]	−1.30[−5.83,3.23]		−0.38[−6.85,6.09]	−1.31[−5.83,3.22]
	0.14 [2.22]		−0.11 [3.30]	0.14 [2.22]	−0.56 [2.31]		−0.11 [3.30]	−0.57 [2.31]
	0.89 [4740.00]		0.91 [4740.00]	0.89 [4740.00]	0.57 [4740.00]		0.91 [4740.00]	0.57 [4740.00]
V_Productcigarettes V_RacenameChinese	−1.36[−5.84,3.07]		−3.12[−9.69,3.45]	−1.46[−5.91,2.99]	−5.56[−9.18,3.06]		−3.12[−9.69,3.45]	−1.61[−6.23,3.01]
	−0.61 [2.27]		−0.93 [3.35]	−0.64 [2.27]	−0.66 [2.36]		−0.93 [3.35]	−0.68 [2.36]
	0.54 [4740.00]		0.35 [4740.00]	0.52 [4740.00]	0.51 [4740.00]		0.35 [4740.00]	0.49 [4740.00]
V_Productchardwaresupplies V_RacenameChinese	1.08[−3.30,5.42]		1.27[−5.17,7.71]	1.07[−3.28,5.43]	−1.44[−5.95,3.08]		1.27[−5.17,7.71]	−1.43[−5.94,3.08]
	0.48 [2.22]		0.39 [3.29]	0.48 [2.22]	−0.62 [2.30]		0.39 [3.29]	−0.62 [2.30]
	0.63 [4740.00]		0.70 [4740.00]	0.63 [4740.00]	0.53 [4740.00]		0.70 [4740.00]	0.53 [4740.00]
V_Productcoilettpaper V_RacenameChinese	−1.08[−6.03,2.66]		−1.50[−7.90,4.91]	−1.09[−6.03,2.65]	−4.53[−9.04,−0.03]*		−1.50[−7.90,4.91]	−4.53[−9.04,−0.03]*
	−0.76 [2.21]		−0.46 [3.27]	−0.76 [2.21]	−1.97 [2.30]		−0.46 [3.27]	−1.97 [2.30]
	0.45 [4740.00]		0.65 [4740.00]	0.44 [4740.00]	0.05 [4740.00]		0.65 [4740.00]	0.05 [4740.00]
V_Productcigarettes V_RacenameIndian	0.12[−4.33,4.58]		3.18[−3.40,9.77]	0.21[−4.25,4.66]	2.22[−4.20,4.85]		3.18[−3.40,9.77]	0.20[−4.23,4.81]
	0.05 [2.27]		0.95 [3.36]	0.09 [2.27]	0.10 [2.36]		0.95 [3.36]	0.12 [2.36]
	0.96 [4740.00]		0.34 [4740.00]	0.93 [4740.00]	0.92 [4740.00]		0.34 [4740.00]	0.90 [4740.00]
V_Productchardwaresupplies V_RacenameIndian	1.66[−2.76,6.09]		2.72[−3.85,9.29]	1.69[−2.73,6.11]	−1.00[−5.57,3.58]		2.72[−3.85,9.29]	−0.98[−5.56,3.60]
	0.74 [2.26]		0.81 [3.35]	0.75 [2.25]	−0.43 [2.32]		0.81 [3.35]	−0.42 [2.32]
	0.46 [4740.00]		0.42 [4740.00]	0.45 [4740.00]	0.67 [4740.00]		0.42 [4740.00]	0.67 [4740.00]
V_Productcoilettpaper V_RacenameIndian	−2.20[−6.67,2.27]		1.13[−5.46,7.73]	−2.15[−6.62,2.31]	−0.29[−4.92,4.34]		1.13[−5.46,7.73]	−0.28[−4.89,4.37]
	−0.97 [2.28]		0.34 [3.36]	−0.95 [2.28]	−0.12 [2.36]		0.34 [3.36]	−0.11 [2.36]
	0.33 [4740.00]		0.74 [4740.00]	0.34 [4740.00]	0.90 [4740.00]		0.74 [4740.00]	0.91 [4740.00]
RaceContRespNonAmWhiteV_Productcigarettes V_RacenameWhiteA	−6.21[−12.53,0.12]+		−0.22[−9.58,9.14]	−6.22[−12.55,0.10]+	3.27[−3.19,9.92]		−0.22[−9.58,9.14]	3.26[−3.20,9.91]
	−1.92 [3.23]		−0.05 [4.78]	−1.93 [3.23]	1.01 [3.34]		−0.05 [4.78]	1.00 [3.34]
	0.06 [4740.00]		0.96 [4740.00]	0.05 [4740.00]	0.31 [4740.00]		0.96 [4740.00]	0.32 [4740.00]
RaceContRespWhiteAmericanV_Productcigarettes V_RacenameWhiteA	−6.86[−12.77,−0.94]*		1.76[−7.00,10.52]	−6.81[−12.73,−0.90]*	0.86[−5.27,6.99]		1.76[−7.00,10.52]	0.90[−5.23,7.03]
	−2.27 [3.03]		0.39 [4.47]	−2.26 [3.03]	0.28 [3.13]		0.39 [4.47]	0.29 [3.13]
	0.02 [4740.00]		0.69 [4740.00]	0.02 [4740.00]	0.78 [4740.00]		0.69 [4740.00]	0.77 [4740.00]
RaceContRespNonAmWhiteV_Productchardwaresupplies V_RacenameWhiteA	−2.77[−9.13,3.59]		−2.26[−11.58,7.17]	−2.81[−9.17,3.54]	3.91[−2.69,10.51]		−2.26[−11.58,7.17]	3.88[−2.71,10.47]
	−0.85 [3.24]		−0.46 [4.78]	−0.87 [3.24]	1.16 [3.38]		−0.46 [4.78]	1.15 [3.38]
	0.39 [4740.00]		0.64 [4740.00]	0.39 [4740.00]	0.25 [4740.00]		0.64 [4740.00]	0.25 [4740.00]
RaceContRespWhiteAmericanV_Productchardwaresupplies V_RacenameWhiteA	−2.06[−8.09,3.97]		−3.76[−12.66,5.15]	−2.12[−8.16,3.90]	1.85[−4.40,8.11]		−3.76[−12.66,5.15]	1.81[−4.44,8.07]
	−0.67 [3.08]		−0.83 [4.54]	−0.69 [3.08]	0.58 [3.19]		−0.83 [4.54]	0.57 [3.19]
	0.50 [4740.00]		0.41 [4740.00]	0.49 [4740.00]	0.56 [4740.00]		0.41 [4740.00]	0.57 [4740.00]
RaceContRespNonAmWhiteV_Productcoilettpaper V_RacenameWhiteA	1.50[−4.88,7.88]		−2.16[−11.65,7.29]	1.44[−4.94,7.82]	5.47[−1.15,12.08]		−2.16[−11.65,7.29]	5.42[−1.19,12.03]
	0.46 [2.26]		−0.45 [4.82]	0.44 [3.25]	1.62 [3.37]		−0.45 [4.82]	1.61 [3.37]
	0.64 [4740.00]		0.65 [4740.00]	0.66 [4740.00]	0.11 [4740.00]		0.65 [4740.00]	0.11 [4740.00]
RaceContRespWhiteAmericanV_Productcoilettpaper V_RacenameWhiteA	−2.08[−7.99,3.83]		2.27[−6.48,11.01]	−2.04[−7.95,3.88]	2.57[−3.56,8.70]		2.27[−6.48,11.01]	2.61[−3.52,8.75]
	−0.69 [3.02]		0.51 [4.46]	−0.67 [3.02]	0.82 [3.13]		0.51 [4.46]	0.83 [3.13]
	0.48 [4740.00]		0.61 [4740.00]	0.50 [4740.00]	0.41 [4740.00]		0.61 [4740.00]	0.40 [4740.00]
RaceContRespNonAmWhiteV_Productcigarettes V_RacenameChinese	−0.27[−6.73,6.18]		1.96[−7.56,11.52]	−0.22[−6.68,6.23]	3.79[−2.90,10.48]		1.96[−7.56,11.52]	3.82[−2.87,10.51]
	−0.08 [3.29]		0.41 [4.87]	−0.07 [3.29]	1.11 [3.41]		0.41 [4.87]	1.12 [3.41]
	0.93 [4740.00]		0.68 [4740.00]	0.95 [4740.00]	0.27 [4740.00]		0.68 [4740.00]	0.26 [4740.00]
RaceContRespWhiteAmericanV_Productcigarettes V_RacenameChinese	−0.41[−6.38,5.57]		3.58[−5.25,12.41]	−0.31[−6.28,5.66]	0.29[−5.90,6.49]		3.58[−5.25,12.41]	0.36[−5.84,6.55]
	−0.13 [3.05]		0.80 [4.50]	−0.10 [3.05]	0.09 [3.16]		0.80 [4.50]	0.11 [3.16]
	0.89 [4740.00]		0.43 [4740.00]	0.92 [4740.00]	0.93 [4740.00]		0.43 [4740.00]	0.91 [4740.00]
RaceContRespNonAmWhiteV_Productchardwaresupplies V_RacenameChinese	−1.85[−8.29,4.60]		−3.34[−12.88,6.20]	−1.90[−8.34,4.54]	3.26[−3.42,9.93]		−3.34[−12.88,6.20]	3.22[−3.45,9.90]
	−0.56 [3.29]		−0.69 [4.86]	−0.58 [3.28]	0.96 [3.40]		−0.69 [4.86]	0.95 [3.40]
	0.57 [4740.00]		0.49 [4740.00]	0.56 [4740.00]	0.34 [4740.00]		0.49 [4740.00]	0.34 [4740.00]
RaceContRespWhiteAmericanV_Productchardwaresupplies V_RacenameChinese	−1.03[−6.99,4.94]		−0.95[−9.77,7.87]	−1.03[−7.00,4.93]	0.46[−5.75,6.62]		−0.95[−9.77,7.87]	0.44[−5.74,6.62]
	−0.34 [3.04]		−0.21 [4.50]	−0.34 [3.04]	0.14 [3.15]		−0.21 [4.50]	0.14 [3.15]
	0.74 [4740.00]		0.83 [4740.00]	0.73 [4740.00]	0.89 [4740.00]		0.83 [4740.00]	0.89 [4740.00]
RaceContRespNonAmWhiteV_Productcoilettpaper V_RacenameChinese	4.89[−1.53,11.32]		−2.00[−11.48,7.47]	4.82[−1.60,11.24]	8.22[1.55,14.88]*		−2.00[−11.48,7.47]	8.17[1.50,14.83]*
	1.49 [3.28]		−0.41 [4.83]	1.47 [3.28]	2.42 [3.40]		−0.41 [4.83]	2.40 [3.40]
	0.14 [4740.00]		0.68 [4740.00]	0.14 [4740.00]	0.02 [4740.00]		0.68 [4740.00]	0.02 [4740.00]
RaceContRespWhiteAmericanV_Productcoilettpaper V_RacenameChinese	0.95[−4.96,6.85]		1.47[−7.26,10.19]	0.95[−4.96,6.86]	8.59[2.46,14.71]**		1.47[−7.26,10.19]	8.59[2.46,14.71]**
	0.31 [3.01]		0.33 [4.45]	0.32 [3.01]	2.75 [3.12]		0.33 [4.45]	2.75 [3.12]
	0.75 [4740.00]		0.74 [4740.00]	0.75 [4740.00]	0.01 [4740.00]		0.74 [4740.00]	0.01 [4740.00]
RaceContRespNonAmWhiteV_Productcigarettes V_RacenameIndian	−2.78[−9.20,3.65]		−1.82[−11.30,7.67]	−2.84[−9.26,3.58]	2.23[−4.43,8.89]		−1.82[−11.30,7.67]	2.19[−4.47,8.85]
	−0.85 [3.28]		−0.18 [4.64]	−0.87 [3.28]	0.66 [3.40]		−0.18 [4.64]	0.64 [3.40]
	0.40 [4740.00]		0.71 [4740.00]	0.39 [4740.00]	0.51 [4740.00]		0.71 [4740.00]	0.52 [4740.00]
RaceContRespWhiteAmericanV_Productcigarettes V_RacenameIndian	−2.36[−8.43,3.70]		0.97[−8.09,9.93]	−2.36[−8.42,3.70]	−0.26[−6.55,6.02]		0.97[−8.09,9.93]	−0.27[−6.55,6.02]
	−0.76 [3.09]		0.21 [4.57]	−0.76 [3.09]	−0.08 [3.21]		0.21 [4.57]	−0.08 [3.21]
	0.45 [4740.00]		0.83 [4740.00]	0.45 [4740.00]	0.93 [4740.00]		0.83 [4740.00]	0.93 [4740.00]
RaceContRespNonAmWhiteV_Productchardwaresupplies V_RacenameIndian	1.42[−4.92,7.78]		4.42[−8.97,9.84]	1.46[−4.86,7.82]	4.58[−2.36,11.15]		4.42[−8.97,9.84]	4.62[−2.36,11.19]
	0.44 [3.24]		0.09 [4.80]	0.46 [3.24]	1.37 [3.35]		0.09 [4.80]	1.38 [3.35]
	0.66 [4740.00]		0.93 [4740.00]	0.65 [4740.00]	0.17 [4740.00]		0.93 [4740.00]	0.17 [4740.00]
RaceContRespWhiteAmericanV_Productchardwaresupplies V_RacenameIndian	−2.17[−8.13,3.78]		−4.02[−12.84,4.80]	−2.24[−8.19,3.70]	3.76[−2.41,9.92]		−4.02[−12.84,4.80]	3.70[−2.46,9.87]
	−0.71 [3.04]		−0.89 [4.58]	−0.74 [3.03]	1.19 [3.14]		−0.89 [4.58]	1.18 [3.14]
	0.48 [4740.00]		0.37 [4740.00]	0.46 [4740.00]	0.23 [4740.00]		0.37 [4740.00]	0.24 [4740.00]
RaceContRespNonAmWhiteV_Productcoilettpaper V_RacenameIndian	4.54[−1.81,10.89]		−1.63[−11.09,7.75]	4.49[−1.86,10.83]	6.53[−0.05,13.12]+		−1.63[−11.09,7.75]	6.50[−0.09,13.08]+
	1.40 [3.24]		−0.34 [4.78]	1.39 [3.24]	1.95 [3.38]		−0.34 [4.78]	1.93 [3.36]
	0.16 [4740.00]		0.73 [4740.00]	0.17 [4740.00]	0.05 [4740.00]		0.73 [4740.00]	0.05 [4740.00]
RaceContRespWhiteAmericanV_Productcoilettpaper V_RacenameIndian	1.19[−4.84,7.22]		1.95[−6.96,10.86]	1.20[−4.82,7.22]	3.68[−2.65,9.85]		1.95[−6.96,10.86]	3.61[−2.64,9.85]
	0.39 [3.07]		0.43 [4.54]	0.39 [3.07]	1.13 [3.19]		0.43 [4.54]	1.13 [3.19]
	0.70 [4740.00]		0.67 [4740.00]	0.70 [4740.00]	0.26 [4740.00]		0.67 [4740.00]	0.26 [4740.00]
MWOthers_Self		−0.02[−0.04,0.00]*		−0.02[−0.04,0.00]*		−0.01[−0.03,0.01]		−0.01[−0.03,0.01]
		−2.06 [0.01]		−2.24 [0.01]		−1.44 [0.01]		−1.43 [0.01]
		0.04 [4788.00]		0.03 [4740.00]		0.15 [4788.00]		0.15 [4740.00]
SD (Intercept ID)	5.76	5.75	5.75	5.78	6.86	6.83	5.75	6.85
SD (Observations)	9.52	9.53	14.68	9.51	9.75	9.75	14.68	9.75
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.011	0.001	0.013	0.012	0.009	0.000	0.011	0.009
R2 Cond.	0.276	0.267	0.143	0.278	0.337	0.329	0.143	0.336
AIC	35977.7	36039.5	39747.9	35982.1	36339.9	36396.0	39747.9	36347.1
BIC	36307.9	36065.4	40078.1	36318.8	36670.1	36421.9	40078.1	36683.9
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.02	9.08	14.09	9.00	9.20	9.25	14.09	9.20

p-value, [df,error]
t, [std.error]
Estimate [95CconfInterval]

Table 20: Model H2a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.40[−2.37,3.28]	2.56[1.07,3.04]***	−5.55[−9.05,−1.41]**	0.35[−2.48,3.18]	3.69[0.74,6.64]*	3.16[2.55,3.78]***	−5.55[−9.03,−1.43]**	3.61[0.66,6.57]*
	0.32 [1.44]	9.15 [0.27]	−2.63 [2.11]	0.24 [1.44]	2.45 [1.51]	10.08 [0.31]	−2.63 [2.11]	2.40 [1.51]
	0.75 [4765.00]	0.00 [4788.00]	0.01 [4765.00]	0.81 [4764.00]	0.01 [4765.00]	0.00 [4788.00]	0.01 [4765.00]	0.02 [4764.00]
RaceContRespNonAmWhite	0.05[−2.84,2.43]		−0.68[−4.04,2.67]	0.02[−2.36,2.41]	−0.36[−2.92,2.20]		−0.68[−4.04,2.67]	−0.38[−2.93,2.18]
	0.04 [1.22]		−0.40 [1.71]	0.02 [1.22]	−0.28 [1.38]		−0.40 [1.71]	−0.29 [1.30]
	0.97 [4765.00]		0.69 [4765.00]	0.98 [4764.00]	0.78 [4765.00]		0.69 [4765.00]	0.77 [4764.00]
RaceContRespWhiteAmerican	−1.23[−3.48,1.03]		0.71[−2.46,3.88]	−1.22[−3.48,1.04]	−0.60[−3.01,1.82]		0.71[−2.46,3.88]	−0.59[−3.00,1.82]
	−1.07 [1.10]		0.64 [1.62]	−1.06 [1.13]	−0.48 [1.22]		0.64 [1.62]	−0.48 [1.23]
	0.29 [4765.00]		0.66 [4765.00]	0.29 [4764.00]	0.63 [4765.00]		0.66 [4765.00]	0.63 [4764.00]
V_ProductMorMoralIyQuestionable	0.72[−1.40,2.84]		0.53[−2.63,3.69]	0.72[−1.40,2.84]	0.35[−1.95,2.54]		0.53[−2.63,3.69]	0.34[−1.85,2.53]
	0.67 [1.08]		0.33 [1.61]	0.66 [1.08]	0.31 [1.12]		0.33 [1.61]	0.30 [1.12]
	0.51 [4765.00]		0.74 [4765.00]	0.51 [4764.00]	0.76 [4765.00]		0.74 [4765.00]	0.76 [4764.00]
V_RacenameBlack	−1.02[−3.07,1.03]		−0.95[−4.06,2.15]	−1.05[−3.10,1.00]	−0.03[−2.14,2.08]		−0.95[−4.06,2.15]	−0.05[−2.10,2.06]
	−0.97 [1.05]		−0.69 [1.58]	−1.00 [1.05]	−0.03 [1.08]		−0.60 [1.58]	−0.04 [1.08]
	0.32 [4765.00]		0.55 [4765.00]	0.32 [4764.00]	0.98 [4765.00]		0.55 [4765.00]	0.96 [4764.00]
V_RacenameChinese	−1.37[−3.41,0.68]		−0.75[−3.82,2.32]	−1.39[−3.44,0.65]	−1.02[−3.13,1.09]		−0.75[−3.82,2.32]	−1.04[−3.15,1.07]
	−1.31 [1.04]		−0.48 [1.57]	−1.33 [1.04]	−0.95 [1.08]		−0.48 [1.57]	−0.96 [1.08]
	0.19 [4765.00]		0.63 [4765.00]	0.18 [4764.00]	0.34 [4765.00]		0.63 [4765.00]	0.34 [4764.00]
V_RacenameIndian	0.21[−1.91,2.33]		−1.17[−4.35,2.01]	0.17[−1.95,2.29]	−1.47[−3.66,0.72]		−1.17[−4.35,2.01]	−1.50[−3.69,0.69]
	0.20 [1.08]		−0.72 [1.62]	0.16 [1.08]	−1.31 [1.12]		−0.72 [1.62]	−1.34 [1.12]
	0.85 [4765.00]		0.47 [4765.00]	0.88 [4764.00]	0.19 [4765.00]		0.47 [4765.00]	0.18 [4764.00]
V_Age	0.06[0.01,0.12]*		0.08[0.00,0.16]+	0.06[0.01,0.12]*	0.03[−0.04,0.07]		0.08[0.00,0.16]+	0.02[−0.04,0.07]
	2.23 [0.03]		1.90 [0.04]	2.29 [0.03]	0.48 [0.03]		1.90 [0.04]	0.52 [0.03]
	0.03 [4765.00]		0.06 [4765.00]	0.02 [4764.00]	0.63 [4765.00]		0.06 [4765.00]	0.60 [4764.00]
RaceContRespNonAmWhiteV_ProductMorMoralIyQuestionable	−1.23[−4.31,1.85]		0.02[−4.57,4.61]	−1.21[−4.29,1.87]	−2.01[−5.19,1.17]		0.02[−4.57,4.61]	−1.99[−5.17,1.19]
	−0.78 [1.57]		0.01 [2.34]	−0.77 [1.57]	−1.24 [1.62]		0.01 [2.34]	−1.23 [1.62]
	0.43 [4765.00]		0.99 [4765.00]	0.44 [4764.00]	0.22 [4765.00]		0.99 [4765.00]	0.22 [4764.00]
RaceContRespWhiteAmericanV_ProductMorMoralIyQuestionable	0.93[−1.95,3.82]		−3.89[−8.18,0.41]+	0.87[−2.01,3.74]	−0.24[−3.22,2.74]		−3.89[−8.18,0.41]+	−0.29[−3.27,2.69]
	0.64 [1.47]		−1.77 [2.19]	0.59 [1.47]	−0.16 [1.52]		−1.77 [2.19]	−0.19 [1.52]
	0.52 [4765.00]		0.08 [4765.00]	0.56 [4764.00]	0.87 [4765.00]		0.08 [4765.00]	0.85 [4764.00]
RaceContRespNonAmWhiteV_RacenameBlack	1.66[−1.25,4.58]		3.36[−1.11,7.70]	1.74[−1.17,4.66]	−0.59[−3.59,2.42]		3.36[−1.11,7.70]	−0.53[−3.54,2.47]
	1.12 [1.49]		1.47 [2.25]	1.17 [1.49]	−0.38 [1.53]		1.47 [2.25]	−0.35 [1.53]
	0.26 [4765.00]		0.14 [4765.00]	0.24 [4764.00]	0.70 [4765.00]		0.14 [4765.00]	0.73 [4764.00]
RaceContRespWhiteAmericanV_RacenameBlack	1.85[−0.93,4.64]		0.40[−3.79,4.60]	1.87[−0.92,4.65]	−1.11[−3.98,1.75]		0.40[−3.79,4.60]	−1.11[−3.97,1.76]
	1.31 [1.42]		0.19 [2.14]	1.32 [1.42]	−0.76 [1.46]		0.19 [2.14]	−0.76 [1.46]
	0.19 [4765.00]		0.85 [4765.00]	0.19 [4764.00]	0.45 [4765.00]		0.85 [4765.00]	0.45 [4764.00]
RaceContRespNonAmWhiteV_RacenameChinese	0.27[−2.77,3.30]		1.39[−3.17,5.95]	0.31[−2.73,3.34]	−0.18[−3.31,2.95]		1.39[−3.17,5.95]	−0.15[−3.28,2.98]
	0.17 [1.55]		0.60 [2.33]	0.20 [1.55]	−0.11 [1.60]		0.60 [2.33]	−0.09 [1.60]
	0.86 [4765.00]		0.55 [4765.00]	0.84 [4764.00]	0.91 [4765.00]		0.55 [4765.00]	0.92 [4764.00]
RaceContRespWhiteAmericanV_RacenameChinese	1.94[−0.85,4.72]		1.62[−2.57,5.82]	1.96[−0.81,4.76]	−0.71[−3.58,2.17]		1.62[−2.57,5.82]	−0.68[−3.56,2.20]
	1.36 [1.42]		0.76 [2.14]	1.39 [1.42]	−0.48 [1.47]		0.76 [2.14]	−0.46 [1.47]
	0.17 [4765.00]		0.45 [4765.00]	0.16 [4764.00]	0.63 [4765.00]		0.45 [4765.00]	0.64 [4764.00]
RaceContRespNonAmWhiteV_RacenameIndian	−0.17[−3.17,2.83]		2.31[−2.19,6.81]	−0.10[−3.10,2.90]	−0.62[−3.71,2.47]		2.31[−2.19,6.81]	−0.57[−3.67,2.52]
	−0.11 [1.52]		1.01 [2.30]	−0.07 [1.53]	−0.39 [1.58]		1.01 [2.30]	−0.36 [1.58]
	0.91 [4765.00]		0.31 [4765.00]	0.95 [4764.00]	0.69 [4765.00]		0.31 [4765.00]	0.72 [4764.00]
RaceContRespWhiteAmericanV_RacenameIndian	0.52[−2.31,3.35]		0.67[−3.57,4.92]	0.55[−2.28,3.38]	0.71[−2.21,3.63]		0.67[−3.57,4.92]	0.73[−2.19,3.65]
	0.36 [1.44]		0.31 [2.16]	0.38 [1.44]	0.48 [1.49]		0.31 [2.16]	0.49 [1.49]
	0.72 [4765.00]		0.76 [4765.00]	0.70 [4764.00]	0.63 [4765.00]		0.76 [4765.00]	0.62 [4764.00]
V_ProductMorMoralIyQuestionableV_RacenameBlack	1.09[−1.93,4.11]		−2.58[−7.07,1.91]	1.05[−1.97,4.06]	−0.55[−3.66,2.57]		−2.58[−7.07,1.91]	−0.57[−3.69,2.55]
	0.71 [1.54]		−1.12 [2.29]	0.68 [1.54]	−0.34 [1.59]		−1.12 [2.29]	−0.36 [1.59]
	0.48 [4765.00]		0.26 [4765.00]	0.50 [4764.00]	0.73 [4765.00]		0.26 [4765.00]	0.72 [4764.00]
V_ProductMorMoralIyQuestionableV_RacenameChinese	−2.08[−5.21,1.04]		−2.83[−7.42,1.77]	−2.13[−5.25,0.99]	−2.33[−5.57,0.91]		−2.83[−7.42,1.77]	−2.36[−5.60,0.88]
	−1.31 [1.59]		−1.20 [2.35]	−1.34 [1.59]	−1.41 [1.65]		−1.20 [2.35]	−1.43 [1.65]
	0.19 [4765.00]		0.23 [4765.00]	0.18 [4764.00]	0.16 [4765.00]		0.23 [4765.00]	0.15 [4764.00]
V_ProductMorMoralIyQuestionableV_RacenameIndian	−1.93[−5.08,1.22]		0.62[−4.00,5.25]	−1.88[−5.04,1.27]	0.50[−2.78,3.77]		0.62[−4.00,5.25]	0.53[−2.74,3.80]
	−1.20 [1.61]		0.26 [2.36]	−1.17 [1.61]	0.30 [1.67]		0.26 [2.36]	0.32 [1.67]
	0.23 [4765.00]		0.79 [4765.00]	0.24 [4764.00]	0.77 [4765.00]		0.79 [4765.00]	0.75 [4764.00]
RaceContRespNonAmWhiteV_ProductMorMoralIyQuestionableV_RacenameBlack	−0.86[−5.28,3.57]		−0.24[−6.81,6.34]	−0.88[−5.30,3.55]	2.56[−2.02,7.14]		−0.24[−6.81,6.34]	2.54[−2.04,7.13]
	−0.38 [2.26]		−0.07 [3.35]	−0.39 [2.26]	1.10 [2.34]		−0.07 [3.35]	1.09 [2.34]
	0.70 [4765.00]		0.94 [4765.00]	0.70 [4764.00]	0.27 [4765.00]		0.94 [4765.00]	0.28 [4764.00]
RaceContRespWhiteAmericanV_ProductMorMoralIyQuestionableV_RacenameBlack	−3.43[−7.58,0.71]		3.96[−2.19,10.11]	−3.36[−7.50,0.79]	0.86[−3.42,5.15]		3.96[−2.19,10.11]	0.92[−3.37,5.21]
	−1.62 [2.11]		1.26 [3.14]	−1.59 [2.11]	0.39 [2.19]		1.26 [3.14]	0.42 [2.19]
	0.10 [4765.00]		0.21 [4765.00]	0.11 [4764.00]	0.69 [4765.00]		0.21 [4765.00]	0.67 [4764.00]
RaceContRespNonAmWhiteV_ProductMorMoralIyQuestionableV_RacenameChinese	3.44[−1.10,7.97]		1.54[−5.14,8.23]	3.45[−1.08,7.98]	4.50[−0.26,9.20]+		1.54[−5.14,8.23]	4.51[−0.19,9.21]+
	1.69 [2.31]		0.45 [3.41]	1.69 [2.31]	1.88 [2.40]		0.45 [3.41]	1.88 [2.40]
	0.14 [4765.00]		0.65 [4765.00]	0.14 [4764.00]	0.06 [4765.00]		0.65 [4765.00]	0.06 [4764.00]
RaceContRespWhiteAmericanV_ProductMorMoralIyQuestionableV_RacenameChinese	0.99[−3.22,5.21]		3.14[−3.08,9.36]	1.05[−3.17,5.26]	4.26[−0.17,8.56]+		3.14[−3.08,9.36]	4.22[−0.14,8.60]+
	0.46 [2.15]		0.99 [3.17]	0.49 [2.15]	1.88 [2.23]		0.99 [3.17]	1.90 [2.23]
	0.64 [4765.00]		0.32 [4765.00]	0.63 [4764.00]	0.06 [4765.00]		0.32 [4765.00]	0.06 [4764.00]
RaceContRespNonAmWhiteV_ProductMorMoralIyQuestionableV_RacenameIndian	0.23[−4.31,4.77]		−1.45[−8.14,5.23]	0.16[−4.38,4.70]	2.14[−2.57,6.85]		−1.45[−8.14,5.23]	2.08[−2.63,6.79]
	0.10 [2.32]		−0.43 [3.41]	0.07 [2.32]	0.89 [2.40]		−0.43 [3.41]	0.87 [2.40]
	0.92 [4765.00]		0.67 [4765.00]	0.94 [4764.00]	0.37 [4765.00]		0.67 [4765.00]	0.39 [4764.00]
RaceContRespWhiteAmericanV_ProductMorMoralIyQuestionableV_RacenameIndian	0.55[−3.71,4.82]		3.60[−2.67,9.87]	0.60[−3.66,4.86]	−0.26[−4.69,4.16]		3.60[−2.67,9.87]	−0.23[−4.66,4.19]
	0.25 [2.17]		1.13 [3.26]	0.28 [2.17]	−0.12 [2.26]		1.13 [3.26]	−0.10 [2.26]
	0.80 [4765.00]		0.26 [4765.00]	0.78 [4764.00]	0.91 [4765.00]		0.26 [4765.00]	0.92 [4764.00]
MWOther_Self		−0.02[−0.04,0.00]*		−0.02[−0.04,0.00]*		−0.01[−0.03,0.01]		−0.01[−0.03,0.01]
		−2.06 [0.01]		−2.18 [0.01]		−1.44 [0.01]		−1.46 [0.01]
		0.04 [4788.00]		0.03 [4764.00]		0.15 [4788.00]		0.14 [4764.00]
SD (Intercept ID)	5.76	5.75	5.72	5.77	6.86	6.83	5.72	6.86
SD (Observations)	9.52	9.53	14.67	9.51	9.74	9.75	14.67	9.74
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.007	0.001	0.007	0.007	0.005	0.000	0.007	0.005
R2 Cond.	0.273	0.267	0.138	0.275	0.335	0.329	0.138	0.335
AIC	36017.2	36039.5	29802.8	36021.9	36379.3	36396.0	30602.8	36386.5
BIC	36192.0	36005.4	30977.6	36203.2	36554.1	36421.9	30977.6	36587.8
ICC	0.2	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.04	9.08	14.13	9.03	9.22	9.25	14.13	9.22

p.value, [df,error]
t, [std.error]
Estimate [95CondInterval]

Table 21: Model H2b

	MW A park	MW B park	MW B2 park	MW B3 park	MW B4 park	MW C1 park	MW C2 park	MW C3 park	MW C4 park	MW C5 park	MW C6 park
(Intercept)	-6.42 -11.29; -1.56***	-2.86[-3.28; -2.44]***	-2.84[-3.27; -2.41]***	-2.60[-3.21; -1.98]***	-2.66[-3.31; -1.97]***	0.82[-2.27;3.41]	3.49[-0.43;6.6]	-4.41[-11.36; -1.56]**	-6.32[-11.01; -1.49]	-6.32[-11.01; -1.49]	6.31[-11.16; -1.46]
	-2.66 [2.47]	-0.31 [0.32]	-0.29 [0.32]		-0.64 [0.32]	0.55 [3.68]	1.71 [5.75]	-2.08 [2.07]	-2.34 [2.07]	-2.34 [2.07]	-2.33 [2.07]
RaceCountRepNonAndWhite	0.01 [2727.60]	0.00 [2706.00]	0.00 [2706.00]			0.24 [2727.60]	0.09 [2727.60]	0.01 [2726.00]	0.01 [2726.00]	0.01 [2725.00]	0.01 [2725.00]
	-1.28[-9.86;3.54]					0.32[-9.35;3.60]	2.10[-1.23;5.55]	-1.19[-5.93;2.55]	-1.12[-5.87;2.66]	-1.12[-5.88;2.66]	-1.35[-5.98;2.58]
	-0.01 [0.01]					-0.01 [0.01]	0.00 [0.01]	-0.01 [0.01]	-0.01 [0.01]	-0.01 [0.01]	-0.01 [0.01]
RaceCountRepWhiteAmerican	0.61 [2727.60]					0.21 [2727.60]	0.21 [2727.60]	0.62 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.63 [2725.00]
	-0.07[-3.24;4.30]					2.22[-5.43;9.77]	0.55[-5.71;3.81]	-0.91[-4.64;4.32]	-0.88[-5.53;4.62]	-0.12[-4.61;4.33]	-0.12[-4.58;4.36]
	-0.03 [0.24]					-1.47 [1.58]	0.23 [1.66]	-0.67 [2.26]	-0.63 [2.26]	-0.06 [2.26]	-0.05 [2.26]
V_Productsigarettes	0.97 [2727.60]					0.14 [2727.60]	0.74 [2727.60]	0.94 [2726.00]	0.98 [2726.00]	0.95 [2725.00]	0.96 [2725.00]
	0.60[-0.29;2.11]					0.12[-2.12;2.44]	0.85[-0.64;3.08]	0.63[-0.29;2.12]	0.63[-0.29;2.11]	0.63[-0.29;2.11]	0.62[-0.29;2.11]
	0.38 [0.51]					0.08 [1.51]	0.24 [2.14]	0.38 [2.21]	0.37 [2.21]	0.38 [2.21]	0.37 [2.21]
V_Productchewingtobacco	0.80 [4727.60]					1.00 [4727.60]	0.60 [4727.60]	0.80 [4726.00]	0.79 [4726.00]	0.79 [4725.00]	0.79 [4725.00]
	0.36[-4.61;3.18]					-0.06[-4.08;2.19]	1.86[-1.34;4.08]	0.52[-4.09;3.14]	0.62[-4.98;3.24]	0.56[-4.64;3.19]	0.52[-4.68;3.12]
	0.24 [2.26]					-0.57 [1.58]	1.14 [1.63]	0.20 [2.32]	0.26 [2.32]	0.21 [2.31]	0.23 [2.32]
V_Productcigarpipe	0.61 [2727.60]					0.57 [2727.60]	0.35 [2727.60]	0.62 [2726.00]	0.79 [2726.00]	0.64 [2725.00]	0.62 [2725.00]
	1.16[-3.32;5.07]					0.52[-9.36;3.54]	1.74[-1.18;4.86]	1.20[-3.28;5.79]	1.32[-3.26;5.77]	1.32[-3.25;5.75]	1.16[-3.31;5.47]
	0.13 [0.24]					0.12 [0.24]	0.13 [0.24]	0.13 [0.24]	0.13 [0.24]	0.13 [0.24]	0.13 [0.24]
V_Sexmale	0.61 [2727.60]					0.71 [2727.60]	0.27 [2727.60]	0.60 [2726.00]	0.59 [2726.00]	0.59 [2725.00]	0.61 [2725.00]
	-1.62[-4.41;2.88]					-1.27[-4.58;1.53]	0.86[-2.57;2.99]	-1.68[-6.19;2.43]	-1.61[-6.12;2.98]	-1.62[-6.16;2.96]	-1.66[-6.17;2.85]
	-0.71 [2.03]					-0.91 [2.24]	0.14 [1.66]	-0.55 [2.35]	-0.70 [2.32]	-0.72 [2.30]	-0.72 [2.31]
V_Sexnonwhite	0.48 [2727.60]					-0.34 [2727.60]	0.39 [2727.60]	0.48 [2726.00]	0.48 [2726.00]	0.47 [2725.00]	0.47 [2725.00]
	-1.24[-4.22;1.27]					-1.14[-3.57;1.37]	-0.34[-3.31;2.37]	-1.14[-4.22;1.27]	-1.14[-4.22;1.27]	-1.14[-4.22;1.27]	-1.14[-4.22;1.27]
	-0.22 [2.27]					-0.25 [2.27]	0.06 [2727.60]	-0.15 [2726.00]	-0.16 [2726.00]	-0.06 [2.26]	-0.08 [2.26]
V_Sexnonwhiteother	0.17 [2727.60]					0.25 [2727.60]	0.06 [2727.60]	0.15 [2726.00]	0.16 [2726.00]	0.15 [2725.00]	0.15 [2725.00]
	-2.68[-7.46;2.04]					-0.67[-3.84;2.35]	-0.95[-4.33;2.32]	-2.71[-7.42;2.24]	-2.72[-7.44;2.28]	-2.75[-7.45;1.98]	-2.79[-7.51;1.92]
	-1.14 [2.41]					-0.42 [2.42]	-0.37 [2.47]	-1.12 [2.41]	-1.13 [2.41]	-1.12 [2.41]	-1.16 [2.41]
V_Age	0.27 [2727.60]					0.68 [2727.60]	0.57 [2727.60]	0.26 [2726.00]	0.26 [2726.00]	0.26 [2725.00]	0.25 [2725.00]
	0.00[-0.03;0.16]					0.00[0.03;0.17]	0.02[-0.04;0.07]	0.00[-0.03;0.16]	0.00[-0.03;0.16]	0.00[-0.03;0.16]	0.00[-0.03;0.16]
	0.00 [0.01]					0.00 [0.01]	0.00 [0.01]	0.00 [0.01]	0.00 [0.01]	0.00 [0.01]	0.00 [0.01]
V_Lessnaturalentity	2.68 [2727.60]					0.19 [2727.60]	0.40 [2727.60]	0.67 [2726.00]	0.67 [2726.00]	0.67 [2725.00]	0.67 [2725.00]
	-0.07[-0.81;0.68]					-0.12[-0.90;0.42]	-0.12[-0.90;0.42]	-0.19[-1.36;0.82]	-0.19[-1.36;0.82]	-0.19[-1.36;0.82]	-0.19[-1.37;0.84]
	-0.37 [0.54]					-0.34 [0.39]	-0.35 [0.56]	-0.35 [0.56]	-0.34 [0.56]	-0.34 [0.56]	-0.39 [0.57]
V_Lessmoraly	0.71 [2727.60]					0.86 [2727.60]	0.71 [2727.60]	0.74 [2726.00]	0.74 [2726.00]	0.73 [2725.00]	0.77 [2725.00]
	0.34[-0.37;1.07]					0.34[-0.37;1.07]	0.34[-0.37;1.07]	0.34[-0.37;1.07]	0.34[-0.37;1.07]	0.34[-0.37;1.07]	0.34[-0.37;1.07]
	1.34 [0.57]					0.92 [2.26]	-0.38 [0.40]	1.38 [0.57]	1.24 [0.57]	1.35 [0.57]	1.49 [0.57]
V_RiverTypeequatorialriver	0.14 [2727.60]					0.82 [2727.60]	0.79 [2727.60]	0.17 [2726.00]	0.18 [2726.00]	0.18 [2725.00]	0.18 [2725.00]
	0.77[-0.26;1.88]					0.67[-0.40;1.75]	-0.56[-1.33;0.26]	0.76[-0.35;1.88]	0.75[-0.36;1.88]	0.76[-0.35;1.87]	0.77[-0.34;1.88]
	1.37 [0.37]					0.19 [0.24]	-1.42 [0.39]	1.37 [0.37]	1.32 [0.37]	1.34 [0.37]	1.36 [0.37]
V_RiverTypesgmsaquifer	0.31 [2727.60]					0.31 [2727.60]	0.31 [2727.60]	0.31 [2726.00]	0.31 [2726.00]	0.31 [2725.00]	0.31 [2725.00]
	0.72[-0.28;1.84]					0.92[-0.41;3.05]	-0.21[-0.97;0.56]	0.72[-0.27;1.85]	0.72[-0.28;1.85]	0.72[-0.28;1.84]	0.72[-0.28;1.84]
	1.38 [0.37]					0.27 [0.24]	-0.53 [0.39]	1.38 [0.37]	1.27 [0.37]	1.29 [0.37]	1.29 [0.37]
RaceCountRepNonAndWhite:V_Productcigarettes	0.19 [2727.60]					0.79 [2727.60]	0.60 [2727.60]	0.19 [2726.00]	0.20 [2726.00]	0.20 [2725.00]	0.20 [2725.00]
	0.26[-0.29;0.83]					1.02[-2.37;5.43]	-3.20[-7.75;1.36]	0.32[-0.35;0.88]	0.16[-0.39;0.74]	0.24[-0.33;0.80]	0.32[-0.34;0.79]
	0.00 [0.01]					0.00 [2.21]	-1.08 [2.21]	0.00 [1.31]	0.01 [1.31]	0.07 [2.31]	0.07 [2.31]
RaceCountRepWhiteAmerican:V_Productcigarettes	0.03 [2727.60]					0.44 [2727.60]	0.17 [2727.60]	0.02 [2726.00]	0.96 [2726.00]	0.94 [2725.00]	0.95 [2725.00]
	-2.03[-5.21;0.57]					3.13[-2.57;8.84]	0.13[-4.57;4.84]	0.01[-3.57;3.59]	0.01[-3.57;3.59]	2.04[-2.55;6.64]	0.01[-3.57;3.59]
	-0.78 [2.13]					0.13 [2.24]	0.74 [2.24]	-0.68 [2.13]	-0.78 [2.13]	-0.78 [2.13]	-0.78 [2.13]
RaceCountRepNonAndWhite:V_Productchewingtobacco	0.17 [2727.60]					0.13 [2727.60]	0.74 [2727.60]	0.59 [2726.00]	0.48 [2726.00]	0.59 [2725.00]	0.48 [2725.00]
	1.07[-1.39;3.79]					-0.12[-3.03;1.68]	-1.77[-6.30;-0.34]*	1.12[-1.37;3.66]	1.01[-1.52;3.54]	1.01[-1.48;3.57]	1.01[-1.53;3.54]
	0.35 [0.33]					-0.23 [2.33]	-3.07 [2.31]	0.35 [0.33]	0.30 [0.33]	0.31 [0.33]	0.30 [0.33]
RaceCountRepWhiteAmerican:V_Productchewingtobacco	0.02 [2727.60]					0.02 [2727.60]	0.02 [2727.60]	0.02 [2726.00]	0.02 [2726.00]	0.02 [2725.00]	0.02 [2725.00]
	1.52[-3.61;7.79]					2.62[-2.37;8.28]	-2.21[-6.49;2.34]	1.62[-1.57;7.79]	1.42[-1.72;7.63]	1.52[-1.64;7.71]	1.52[-1.66;7.69]
	0.48 [2.15]					1.04 [2.1]	-1.03 [2.18]	0.54 [2.15]	0.46 [2.15]	0.48 [2.15]	0.48 [2.15]
V_Productcigarpipe	0.63 [2727.60]					0.31 [2727.60]	0.31 [2727.60]	0.64 [2726.00]	0.65 [2726.00]	0.63 [2725.00]	0.63 [2725.00]
	0.82[-5.65;7.30]					-3.92[-8.29;0.41]+	-5.57[-10.08;-1.06]*	0.60[-5.32;7.26]	0.66[-5.65;7.17]	0.55[-5.92;7.08]	0.62[-5.98;7.14]
	0.00 [0.01]					0.00 [0.01]	0.00 [0.01]	0.00 [0.01]	0.00 [0.01]	0.00 [0.01]	0.00 [0.01]
RaceCountRepWhiteAmerican:V_Productcigarpipe	0.67 [2727.60]					0.68 [2727.60]	0.63 [2727.60]	0.64 [2726.00]	0.64 [2726.00]	0.64 [2725.00]	0.65 [2725.00]
	-1.74[-9.79;2.32]					1.02[-3.04;5.09]	-3.34[-7.54;0.87]	-3.71[-9.77;2.35]	-3.81[-9.91;2.25]	-3.86[-9.86;2.36]	-3.72[-9.78;2.54]
	-1.31 [3.05]					0.20 [2.07]	-1.51 [2.4]	-1.38 [3.08]	-1.21 [3.08]	-1.22 [3.08]	-1.30 [3.08]
RaceCountRepNonAndWhite:V_Sexmaleblack	0.23 [2727.60]					0.62 [2727.60]	0.12 [2727.60]	0.23 [2726.00]	0.23 [2726.00]	0.22 [2725.00]	0.23 [2725.00]
	2.36[-3.19;10.75]					3.56[-7.18;7.53]	2.20[-7.08;1.38]	1.42[-5.01;10.88]	1.39[-5.21;10.88]	1.32[-5.15;10.88]	1.21[-5.12;10.82]
	1.30 [0.39]					1.32 [0.21]	-1.13 [2.39]	1.33 [0.39]	1.27 [0.39]	1.31 [0.39]	1.32 [0.39]
RaceCountRepWhiteAmerican:V_Sexmaleblack	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	2.95[-4.04;8.95]					2.95[-4.04;8.95]	-2.13[-6.35;2.11]	2.32[-5.75;8.41]	2.17[-5.91;8.26]	2.95[-5.84;8.36]	2.37[-5.85;8.26]
	0.72 [2.11]					0.72 [2.11]	-0.98 [2.16]	0.75 [2.11]	0.70 [2.11]	0.72 [2.11]	0.72 [2.11]
RaceCountRepNonAndWhite:V_Sexmaleotherc	0.47 [2727.60]					0.47 [2727.60]	0.35 [2727.60]	0.45 [2726.00]	0.48 [2726.00]	0.47 [2725.00]	0.47 [2725.00]
	1.39[-2.26;5.79]					1.39[-2.26;5.79]	-1.88[-4.53;2.77]	1.09[-3.49;6.68]	2.96[-3.79;9.59]	2.95[-3.74;9.64]	2.95[-3.76;9.42]
	1.24 [2.07]					1.24 [2.07]	-0.32 [2.14]	1.24 [2.07]	1.24 [2.07]	1.24 [2.07]	1.24 [2.07]
RaceCountRepWhiteAmerican:V_Sexmaleotherc	0.57 [2727.60]					0.57 [2727.60]	0.45 [2727.60]	0.58 [2726.00]	0.48 [2726.00]	0.58 [2725.00]	0.58 [2725.00]
	2.56[-3.29;8.41]					2.56[-3.29;8.41]	-1.02[-5.21;3.38]	2.38[-3.65;8.46]	2.36[-3.77;8.39]	2.34[-3.69;8.37]	2.37[-3.76;8.36]
	0.74 [2.08]					0.74 [2.08]	-0.38 [2.14]	0.73 [2.07]	0.73 [2.07]	0.74 [2.07]	0.73 [2.08]
RaceCountRepNonAndWhite:V_Sexmaleblack	0.48 [2727.60]					0.26 [2727.60]	0.63 [2727.60]	0.44 [2726.00]	0.48 [2726.00]	0.45 [2725.00]	0.48 [2725.00]
	2.61[-3.92;9.14]					-0.82[-5.24;3.59]	3.03[-7.51;1.34]	2.57[-3.96;9.09]	2.56[-4.03;9.03]	2.56[-4.03;9.02]	2.55[-3.98;9.08]
	1.79 [0.35]					1.79 [0.35]	-0.35 [2.16]	0.77 [0.35]	0.75 [0.35]	0.75 [0.35]	0.77 [0.35]
RaceCountRepWhiteAmerican:V_Sexmaleblack	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	2.79[-4.32;9.40]					1.61[-4.61;5.84]	-1.34[-5.75;2.84]	2.62[-4.36;9.84]	2.75[-4.56;9.86]	2.81[-4.59;9.92]	2.80[-4.42;9.47]
	0.87 [0.22]					0.74 [2.14]	-0.69 [0.23]	0.89 [0.22]	0.86 [0.22]	0.87 [0.22]	0.89 [0.22]
V_Productcigarettes:V_Sexmaleblack	0.38 [2727.60]					0.38 [2727.60]	0.35 [2727.60]	0.38 [2726.00]	0.38 [2726.00]	0.38 [2725.00]	0.37 [2725.00]
	-3.66[-8.41;3.32]					3.66[-4.45;8.98]	-1.42[-5.88;3.03]	-2.05[-8.21;3.42]	-3.10[-9.18;3.28]	-3.05[-9.28;3.37]	-3.05[-9.23;3.37]
	0.24 [2.26]					0.24 [2.26]	-0.24 [2.26]	0.24 [2.26]	0.24 [2.26]	0.24 [2.26]	0.24 [2.26]
V_Productchewingtobacco:V_Sexmaleblack	0.35 [2727.60]					0.23 [2727.60]	0.34 [2727.60]	0.28 [2726.00]	0.34 [2726.00]	0.28 [2725.00]	0.28 [2725.00]
	0.96[-1.68;4.28]					0.96[-3.53;5.46]	-1.75[-6.41;2.94]	1.99[-1.63;6.62]	1.92[-1.76;6.54]	1.96[-1.67;6.58]	2.01[-1.62;6.62]
	0.58 [2.26]					0.42 [2.26]	-0.72 [2.26]	0.58 [2.26]	0.57 [2.26]	0.58 [2.26]	0.55 [2.26]
V_Productcigarpipe:V_Sexmaleblack	0.56 [2727.60]					0.67 [2727.60]	0.46 [2727.60]	0.56 [2726.00]	0.57 [2726.00]	0.56 [2725.00]	0.55 [2725.00]
	-0.58[-5.64;4.49]					0.58[-5.64;4.49]	-0.58[-5.64;4.49]	-0.58[-5.64;4.49]	-0.58[-5.64;4.49]	-0.58[-5.64;4.49]	-0.58[-5.64;4.49]
	0.56 [2.33]					0.52 [2.33]	-1.07 [2.33]	-0.56 [2.33]	-0.57 [2.33]	-0.57 [2.33]	-0.58 [2.33]
V_Productcigarettes:V_Sexmaleblack	0.67 [2727.60]					0.96 [2727.60]	0.57 [2727.60]	0.67 [2726.00]	0.66 [2726.00]	0.66 [2725.00]	0.68 [2725.00]
	-3.05[-8.64;3.51]					-3.05[-8.64;3.51]	-1.46[-6.11;3.14]	-0.71[-6.68;5.47]	-0.67[-6.64;5.38]	-0.66[-6.66;5.47]	-2.16[-7.75;3.41]
	0.56 [2.03]					-0.60 [2.27]	-0.63 [2.36]	-0.56 [2.35]	-0.62 [2.35]	-0.56 [2.35]	-0.56 [2.35]
V_Productchewingtobacco:V_Sexmaleblack	0.35 [2727.60]					0.35 [2727.60]	0.35 [2727.60]	0.35 [2726.00]	0.36 [2726.00]	0.35 [2725.00]	0.35 [2725.00]
	1.96[-3.16;7.72]					1.96[-3.16;7.72]	-1.42[-5.84;3.08]	1.32[-3.15;7.77]	1.32[-3.21;7.87]	1.38[-3.17;7.72]	1.38[-3.14;7.74]
	0.69 [2.26]					0.69 [2.26]	-0.69 [2.26]	0.69 [2.26]	0.69 [2.26]	0.69 [2.26]	0.69 [2.26]
V_Productcigarpipe:V_Sexmaleblack	0.70 [2727.60]					0.69 [2727.60]	0.54 [2727.60]	0.69 [2726.00]	0.71 [2726.00]	0.69 [2725.00]	0.69 [2725.00]
	-1.65[-8.06;4.78]					-1.72[-8.06;4.68]	-4.52[-9.05;-0.01]*	-1.72[-8.12;4.68]	-1.80[-8.20;4.64]	-1.82[-8.22;4.64]	-1.82[-8.24;4.57]
	-0.33 [2.27]					-0.77 [2.32]	-1.07 [2.36]	-0.53 [2.37]	-0.55 [2.37]	-0.53 [2.37]	-0.56 [2.37]
V_Productcigarettes:V_Sexmaleblack	0.61 [2727.60]					0.44 [2727.60]	0.65 [2727.60]	0.60 [2726.00]	0.58 [2726.00]	0.59 [2725.00]	0.57 [2725.00]
	0.61[-3.32;4.55]					0.61[-3.32;4.55]	0.61[-3.32;4.55]	0.61[-3.32;4.55]	0.61[-3.32;4.55]	0.61[-3.32;4.55]	0.61[-3.32;4.55]
	1.56 [2.26]					0.96 [2.24]	0.24 [2.26]	0.56 [2.26]	0.56 [2.26]	0.56 [2.26]	0.56 [2.26]
V_Productchewingtobacco:V_Sexmaleblack	0.35 [2727.60]					0.96 [2727.60]	0.92 [2727.60]	0.35 [2726.00]	0.35 [2726.00]	0.35 [2725.00]	0.35 [2725.00]
	2.82[-5.76;11.41]					1.67[-3.78;6.18]	-1.02[-5.62;3.51]	2.82[-5.67;8.46]	2.61[-5.76;8.20]	2.67[-5.70;8.34]	3.60[-3.57;8.58]
	0.86 [0.35]					0.73 [2.26]	-0.44 [2.34]	0.87 [0.35]	0.84 [0.35]	0.86 [0.35]	0.90 [0.35]
V_Productcigarpipe:V_Sexmaleblack	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	1.65[-5.31;7.86]					1.65[-5.31;7.86]	-0.25[-4.48;4.39]	-0.92[-6.46;5.55]	1.64[-5.36;7.65]	0.65[-5.64;7.37]	1.12[-5.20;7.72]
	0.35 [2.37]					-0.67 [2.38]	-0.16 [2.37]	0.28 [2.37]	0.24 [2.37]	0.29 [2.37]	0.23 [2.37]
RaceCountRepNonAndWhite:V_Productcigarettes:V_Sexmaleblack	0.21 [2727.60]					0.21 [2727.60]	0.60 [2727.60]	0.79 [2726.00]	0.76 [2726.00]	0.77 [2725.00]	0.74 [2725.00]
	-0.36[-9.25;8.89]					-0.23[-12.57;3.68]+	3.35[-3.22;9.94]	-0.62[-8.99;4.75]	-0.24[-8.63;8.11]	-0.28[-8.86;8.88]	-0.47[-8.84;8.90]
	-3.08 [1.79]					-5.93 [3.35]	1.99 [3.35]	-0.51 [1.79]	-0.65 [1.79]	-0.58 [1.79]	-0.55 [1.79]
RaceCountRepWhiteAmerican:V_Productcigarettes:V_Sexmaleblack	0.94 [2727.60]					0.10 [2727.60]	0.10 [2727.60]	0.90 [2726.00]	0.96 [2726.00]	0.92 [2725.00]	0.92 [2725.00]
	-4.06[-12.57;4.39]*					-4.06[-12.57;4.39]*	-0.29[-7.57;6.99]	-3.94[-12.57;4.39]	-3.94[-12.57;4.39]	-3.94[-12.57;4.39]	-3.94[-12.57;4.39]
	2.31 [1.47]					-2.24 [2.03]	0.76 [2.07]	0.27 [1.47]	0.24 [1.47]	0.29 [1.47]	0.26 [1.47]
RaceCountRepNonAndWhite:V_Productchewingtobacco:V_Sexmaleblack	0.72 [2727.60]					0.02 [2727.60]	0.76 [2727.60]	0.78 [2726.00]	0.73 [2726.00]	0.77 [2725.00]	0.76 [2725.00]
	-2.76[-13.18;4.60]					-2.41[-9.21;3.53]	4.12[-2.26;10.72]	-2.92[-12.33;4.16]	-2.87[-12.33;4.16]	-2.81[-12.26;4.18]	-2.79[-12.18;4.60]
	-0.54 [1.79]					-0.67 [2.35]	1.22 [2.37]	-0.63 [1.79]	-0.54 [1.79]	-0.59 [1.79]	-0.58 [1.79]
RaceCountRepWhiteAmerican:V_Productchewingtobacco:V_Sexmaleblack	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	1.90[-12.74;5.55]					-2.68[-4.11;2.36]	1.87[-4.19;8.13]	2.92[-12.61;4.94]	1.79[-12.70;5.14]	-3.88[-12.77;4.04]	-3.90[-12.76;4.04]
	-0.85 [3.51]					2.67 [3.68]	0.58 [3.29]	-0.88 [3.53]	-0.64 [3.54]	-0.85 [3.54]	-0.85 [3.54]
RaceCountRepNonAndWhite:V_Productcigarpipe:V_Sexmaleblack	0.40 [2727.60]					0.34 [2727.60]	0.38 [2727.60]	0.39 [2726.00]	0.40 [2726.00]	0.40 [2725.00]	0.40 [2725.00]
	-2.91[-11.63;7.39]					1.52[-4.17;7.22]	5.42[-1.17;12.07]	-2.11[-11.57;7.14]	-1.97[-11.31;7.40]	-1.95[-11.35;7.37]	-2.06[-11.52;7.40]
	0.03 [2.26]					0.03 [2.26]	0.03 [2.26]	0.03 [2.26]	0.03 [2.26]	0.03 [2.26]	0.03 [2.26]
RaceCountRepWhiteAmerican:V_Productcigarpipe:V_Sexmaleblack	0.65 [2727.60]					0.64 [2727.60]	0.14 [2727.60]	0.66 [2726.00]	0.66 [2726.00]	0.66 [2725.00]	0.66 [2725.00]
	-2.52[-6;12.99]					-2.67[-7.99;3.66]	2.63[-3.51;8.76]	2.19[-6.56;10.95]	2.24[-6.45;11.16]	2.26[-6.47;11.04]	2.19[-6.34;10.82]
	0.40 [2.37]					-0.69 [2.02]	0.44 [2.12]	0.48 [2.37]	0.53 [2.37]	0.51 [2.37]	0.49 [2.37]
V_Productcigarettes:V_Sexmaleotherc	0.62 [2727.60]					0.48 [2727.60]	0.48 [2727.60]	0.62 [2726.00]	0.60 [2726.00]	0.61 [2725.00]	0.60 [2725.00]
	1.92[-5.61;11.47]					-0.29[-6.71;6.18]	3.72[-2.96;10.42]	1.86[-5.64;11.45]	1.90[-7.24;11.55]	1.96[-7.29;11.58]	2.03[-7.15;11.54]
	0.38 [2.37]					-0.69 [2.30]	1.09 [2.42]	0.38 [2.37]	0.41 [2.37]	0.40 [2.37]	0.41 [2.37]
V_Productcigarettes:V_Sexmaleotherc	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	0.45[-4.11;4.97]					0.45[-4.11;4.97]	0.45[-4.09;4.96]	1.62[-4.42;8.36]	1.39[-5.41;10.22]	1.32[-5.21;10.02]	1.52[-5.21;10.27]
	0.76 [1.51]					-0.14 [2.06]	0.65 [2.17]	0.76 [1.51]	0.75 [1.51]	0.75 [1.51]	0.78 [1.51]
RaceCountRepNonAndWhite:V_Productchewingtobacco:V_Sexmaleotherc	0.43 [2727.60]					0.40 [2727.60]	0.96 [2727.60]	0.42 [2726.00]	0.42 [2726.00]	0.42 [2725.00]	0.42 [2725.00]
	-2.92[-12.78;4.32]					-1.82[-8.97;4.63]	2.36[-3.28;8.99]	-2.39[-12.64;3.2]	-2.33[-12.64;3.44]	-2.29[-12.73;4.31]	-2.09[-12.63;5.45]
	0.38 [2.37]					0.38 [2.37]	0.38 [2.37]	0.38 [2.37]	0.38 [2.37]	0.38 [2.37]	0.38 [2.37]
RaceCountRepWhiteAmerican:V_Productchewingtobacco:V_Sexmaleotherc	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	-3.46[-9.71;2.76]					-3.46[-9.71;2.76]	2.29[-4.19;8.95]	-1.84[-11.23;7.04]	-1.84[-11.32;7.04]	-1.75[-11.24;7.73]	-1.73[-11.23;7.74]
	-0.38 [1.50]					-0.38 [1.50]	-0.38 [1.50]	-0.38 [1.50]	-0.38 [1.50]	-0.38 [1.50]	-0.41 [1.50]
RaceCountRepNonAndWhite:V_Productcigarettes:V_Sexmaleotherc	0.61 [2727.60]					0.74 [2727.60]	0.94 [2727.60]	0.64 [2726.00]	0.65 [2726.00]	0.65 [2725.00]	0.66 [2725.00]
	-1.65[-11.31;7.64]					4.94[-1.58;11.47]	8.26[3.19;13.84]*	-1.64[-11.52;7.85]	-1.56[-11.35;7.92]	-1.68[-10.97;8.01]	-1.52[-11.01;7.97]
	0.38 [2.04]					1.50 [2.39]	2.22 [2.8]	-0.52 [2.04]	-0.52 [2.04]	-0.35 [2.04]	-0.33 [2.04]
RaceCountRepWhiteAmerican:V_Productcigarettes:V_Sexmaleotherc	0.61 [2727.60]					0.61 [2727.60]	0.61 [2727.60]	0.61 [2726.00]	0.61 [2726.00]	0.61 [2725.00]	0.61 [2725.00]
	1.32[-7.48;10.08]					0.82[-6.96;8.87]	8.62[2.26;14.78]*	1.42[-7.34;10.18]	1.64[-7.13;10.39]	1.62[-7.16;10.35]	1.62[-7.12;10.37]
	0.38 [2.46]					0.38 [2.02]	2.75 [2.13]	0.38 [2.46]	0.37 [2.46]	0.38 [2.46]	0.38 [2.46]
RaceCountRepNonAndWhite:V_Productcigarettes:V_Sexmaleblack	0.72 [2727.60]					0.75 [2727.60]	0.68 [2727.60]	0.75 [2726.00]	0.71 [2726.00]	0.72 [2725.00]	0.72 [2725.00]
	-1.75[-11.24;7.75]					-2.75[-9.18;3.68]	2.98[-4.28;8.95]	-1.84[-11.23;7.04]	-1.64[-11.13;7.34]	-1.75[-11.24;7.73]	-1.73[-11.23;7.74]
	1.79 [0.35]					1.79 [0.35]	1.79 [0.35]	1.79 [0.35]	1.79 [0.35]	1.79 [0.35]	1.79 [0.35]
RaceCountRepWhiteAmerican:V_Productcigarettes:V_Sexmaleblack	0.61 [2727.60]					0.48 [2727.60]	0.68 [2727.60]	0.73 [2726.00]	0.74 [2726.00]	0.73 [2725.00]	0.72 [2725.00]
	-2.24[-8.42;3.74]					-2.24[-8.42;3.74]	-0.17[-6.47;6.13]	0.96[-6.08;8.07]	0.96[-6.03;8.03]	0.96[-6.09;8.06]	0.96[-6.13;8.04]
	-0.70 [2.14]					-0.70 [2.14]	0.29 [2.14]	0.28 [2.14]	0.31 [2.14]	0.28 [2.14]	0.28 [2.14]
RaceCountRepNonAndWhite:V_Productcigarpipe:V_Sexmaleblack	0.42 [2727.60]					0.42 [2727.60]	0.96 [2727.60]	0.64 [2726.00]	0.62 [2726.00]	0.63 [2725.00]	0.61 [2725.00]
	-2.42[-8.14;3.33]					-2.42[-8.14;3.33]	-2.61[-9.26;4.08]	-2.62[-12.66;4.78]	-2.62[-12.66;4.78]	-2.62[-12.66;4.78]	-2.62[-12.66;4.78]
	0.70 [2.04]					0.70 [2.04]	1.21 [2.31]	0.68 [2.36]	0.68 [2.36]	0.68 [2.36]	0.68 [2.36]
RaceCountRepWhiteAmerican:V_Productcigarpipe:V_Sexmaleblack	0.48 [2727.60]					0.48 [2727.60]	0.23 [2727.60]	0.48 [2726.00]	0.48 [2726.00]	0.48 [2725.00]	0.47 [2725.00]
	1.66[-5.17;10.98]					1.66[-5.17;10.98]	0.54[-5.08;10.14]+	-1.24[-10.64;8.15]	-1.22[-10.64;8.18]	-1.22[-10.53;8.28]	-1.22[-10.63;8.16]
	0.38 [2.37]					0.38 [2.37]	0.38 [2.37]	0.38 [2.37]	0.38 [2.37]	0.38 [2.37]	0.38 [2.37]
V_

Table 22: Model H2b-2

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C3 path	MW C4 path	MW C5 path
(Intercept)	-0.02[-0.09;0.7]	0.06[-0.19;-0.04]***	-0.04[-0.27;-0.04]***	-0.05[-0.23;-1.06]***	-3.08[-4.38;-2.37]***	4.473[3.15;4.80]***	3.0203[0.11;5.0]**	-0.26[-0.36;0.8]	-2.11[-4.18;2.86]	-0.42[-0.16;0.04]
	-1.14[-2.7;0]	-0.31[0.32]	0.22[0.32]	-0.01[0.32]		-1.18[-3.7;0]	-1.15[-3.7;0]	-1.3[-3.7;0]	-1.3[-3.7;0]	-1.3[-3.7;0]
RaceOneHispNonAsWhite	0.04[-0.07;0.2]	0.00[-2[56.0]	0.00[-2[56.0]	0.00[-2[57.0]	0.00[-2[79.0]	0.00[-2[57.0]	0.00[-2[57.0]	0.00[-2[57.0]	0.14[-2[51.0]	0.14[-2[51.0]
	-1.18[-2.91;3.55]				1.32[-0.27;3.06]	2.01[-1.44;3.46]	2.01[-1.44;3.46]	-1.17[-5.96;3.57]	-1.17[-5.96;3.57]	-1.17[-5.96;3.57]
	-0.09[2.12]				1.51[0.62]	0.18[1.67]	1.15[1.78]	-0.48[2.41]	-0.46[2.41]	-0.47[2.41]
	0.64[2[72.0]				0.13[279.00]	0.64[2[72.0]	0.64[2[72.0]	0.64[2[72.0]	0.64[2[72.0]	0.64[2[70.00]
RaceOneHispWhiteAmerican	0.00[-2.48;4.27]				0.62[-0[69.2;52]	-2.26[-5.24;0.63]	0.59[-2.68;3.82]	-0.68[-5.56;4.39]	0.01[-4.46;4.49]	-0.01[-5.51;4.42]
	0.00[2.26]				1.88[10.77]	-1.13[5.58]	0.35[3.46]	-0.04[2.28]	0.01[2.28]	-0.02[2.28]
	1.00[2[52.00]				0.28[279.00]	0.15[2[49.00]	0.73[2[52.00]	0.97[2[54.00]	1.00[2[54.00]	0.98[2[50.00]
V_Productcigarettes	0.16[-0.12;0.3]					-0.05[-0.12;0.2]	-0.05[-0.12;0.2]	0.04[-0.12;0.2]	0.04[-0.12;0.2]	0.04[-0.12;0.2]
	0.28[3.55]					-0[0[3.51]	0.54[3.46]	0.25[3.55]	0.43[3.55]	0.56[3.51]
	0.80[2[72.00]					0.98[2[52.00]	0.58[2[52.00]	0.80[2[51.00]	0.79[2[51.00]	0.80[2[50.00]
V_Productbeverages	0.72[-3.89;3.3]					-0.06[-3.93;3.28]	1.89[-1.32;5.08]	0.08[-3.92;3.31]	0.78[-3.83;3.42]	0.76[-3.91;3.32]
	0.21[3.32]					-0.53[3.54]	1.15[3.63]	0.29[3.35]	0.33[3.35]	0.33[3.35]
	0.76[2[72.00]					0.68[2[72.00]	0.35[2[50.00]	0.77[2[51.00]	0.74[2[51.00]	0.75[2[50.00]
V_Productcoffeepaper	1.05[-3.24;5.33]					0.27[-3.14;3.69]	1.75[-1.38;4.87]	1.07[-3.22;5.57]	1.11[-3.28;5.68]	1.11[-3.28;5.68]
	0.41[3.32]					0.56[3.46]	0.27[3.46]	0.41[3.46]	0.41[3.46]	0.41[3.46]
	0.61[2[72.00]					0.76[2[52.00]	0.27[2[52.00]	0.64[2[49.00]	0.63[2[51.00]	0.63[2[50.00]
V_RacenameBlack	-1.78[-6.27;2.75]					-1.54[-4.24;1.08]	0.62[-2.26;3.94]	-1.81[-6.32;2.68]	-1.74[-6.25;2.77]	-1.79[-6.29;2.72]
	-0.77[2.33]					-1.04[1.5]	0.51[1.33]	-0.78[2.36]	-0.78[2.36]	-0.78[2.36]
	0.44[2[72.00]					0.32[2[52.00]	0.04[2[52.00]	0.43[2[51.00]	0.42[2[51.00]	0.44[2[50.00]
V_RacenameChinese	-1.27[-5.71;3.17]					-1.86[-4.84;1.12]	-0.22[-3.39;2.96]	-1.32[-5.79;3.16]	-1.28[-5.73;3.15]	-1.31[-5.77;3.14]
	-0.56[2.26]					-1.23[3.52]	-0.14[3.57]	-0.59[2.26]	-0.57[2.26]	-0.59[2.26]
	0.29[2[72.00]					0.16[2[52.00]	0.36[2[52.00]	0.29[2[51.00]	0.29[2[51.00]	0.29[2[50.00]
V_RacenameIndian	-3.79[-7.51;-0.0]					-6.76[-10.6;-2.93]	-6.94[-10.6;-3.28]	-3.82[-7.54;-0.96]	-3.83[-7.55;-1.00]	-3.84[-7.56;-1.02]
	-1.16[2.41]					-0.47[3.61]	-0.59[3.47]	-1.17[2.41]	-1.18[2.41]	-1.18[2.41]
	0.21[2[72.00]					0.04[2[52.00]	0.38[2[52.00]	0.21[2[51.00]	0.21[2[51.00]	0.22[2[50.00]
RaceOneHispNonAsWhite:V_Productcigarettes	0.25[-0.31;0.82]					1.09[-3.02;5.18]	-3.18[-7.73;1.37]	0.29[-0.37;0.85]	0.15[-0.43;0.75]	0.31[-0.46;0.77]
	0.07[3.32]					0.48[3.32]	-1.37[3.32]	0.08[3.32]	0.03[3.35]	0.08[3.32]
	0.62[2[72.00]					0.63[2[52.00]	0.17[2[52.00]	0.93[2[51.00]	0.96[2[51.00]	0.95[2[50.00]
RaceOneHispNonAsWhite:V_Productcigarettes	-2.48[-6.97;2.01]					-2.48[-5.97;0.99]	-0.75[-3.75;2.25]	-2.47[-6.97;2.03]	-2.47[-6.97;2.03]	-2.47[-6.97;2.03]
	-0.78[3.12]					1.36[3.12]	0.53[2.44]	-0.75[3.12]	-0.74[3.12]	-0.74[3.12]
	0.44[2[72.00]					0.15[2[52.00]	0.75[2[52.00]	0.46[2[51.00]	0.44[2[51.00]	0.46[2[50.00]
RaceOneHispNonAsWhite:V_Productbeverages	1.01[-5.51;7.53]					-0.53[-4.88;3.83]	-1.66[-8.18;-0.12]*	1.00[-5.51;7.52]	0.83[-5.67;7.38]	0.84[-5.68;7.37]
	0.38[3.32]					-0.24[3.21]	-2.02[3.24]	0.38[3.32]	0.38[3.32]	0.35[3.33]
	0.76[2[72.00]					0.81[2[52.00]	0.01[2[52.00]	0.76[2[51.00]	0.80[2[51.00]	0.80[2[50.00]
RaceOneHispWhiteAmerican:V_Productbeverages	1.43[-4.74;7.61]					2.02[-2.14;6.18]	-2.21[-6.53;2.02]	1.51[-4.67;7.68]	1.39[-4.62;7.52]	1.42[-4.74;7.59]
	0.00[2.26]					0.00[2.26]	0.00[2.26]	0.00[2.26]	0.00[2.26]	0.00[2.26]
	0.61[2[72.00]					0.61[2[52.00]	0.38[2[52.00]	0.62[2[51.00]	0.67[2[51.00]	0.63[2[50.00]
RaceOneHispNonAsWhite:V_Productcoffeepaper	0.69[-5.81;7.19]					-4.08[-9.38;0.96]	-5.53[-10.04;-1.02]*	0.53[-5.97;7.03]	0.58[-6.09;7.06]	0.61[-6.04;8.06]
	0.21[3.32]					-1.88[3.32]	2.40[3.36]	0.16[3.32]	0.11[3.32]	0.11[3.32]
	0.83[2[72.00]					0.07[2[52.00]	0.02[2[52.00]	0.87[2[51.00]	0.88[2[51.00]	0.89[2[50.00]
RaceOneHispWhiteAmerican:V_Productcoffeepaper	-3.7[-8.79;2.32]					1.65[-3.01;6.11]	-3.21[-7.51;0.88]	-3.71[-8.79;2.33]	-3.81[-8.91;2.28]	-3.74[-8.79;2.31]
	-1.21[3.09]					0.53[2.07]	-1.55[3.14]	-1.26[3.09]	-1.25[3.09]	-1.23[3.09]
	0.21[2[72.00]					0.61[2[52.00]	0.12[2[52.00]	0.23[2[51.00]	0.23[2[51.00]	0.23[2[50.00]
RaceOneHispNonAsWhite:V_RacenameBlack	4.37[-2.23;10.7]					3.39[-1.15;7.53]	-2.53[-7.04;1.96]	4.69[-2.07;10.7]	4.19[-2.24;10.63]	4.31[-2.34;10.78]
	0.21[3.32]					0.15[3.32]	0.15[3.32]	0.21[3.32]	0.21[3.32]	0.21[3.32]
	0.20[2[72.00]					0.15[2[52.00]	0.27[2[52.00]	0.18[2[51.00]	0.18[2[51.00]	0.18[2[50.00]
RaceOneHispNonAsWhite:V_RacenameBlack	2.91[-1.4;6.88]					2.81[-1.27;6.88]	-2.11[-6.33;2.11]	2.91[-1.39;8.28]	2.61[-1.69;8.11]	2.59[-1.69;8.18]
	0.67[3.11]					1.32[2.98]	-0.98[2.11]	0.79[3.11]	0.61[3.11]	0.67[3.11]
	0.58[2[72.00]					0.18[2[52.00]	0.33[2[52.00]	0.48[2[51.00]	0.52[2[51.00]	0.58[2[50.00]
RaceOneHispNonAsWhite:V_RacenameChinese	2.95[-3.79;9.67]					1.23[-3.21;5.72]	-1.82[-6.46;2.82]	2.97[-3.71;9.66]	2.94[-3.61;9.50]	2.94[-3.62;9.49]
	0.86[3.12]					0.53[2.29]	-0.77[2.37]	0.87[3.12]	0.84[3.12]	0.86[3.12]
	0.29[2[72.00]					0.22[2[52.00]	0.42[2[52.00]	0.29[2[51.00]	0.29[2[51.00]	0.29[2[50.00]
RaceOneHispWhiteAmerican:V_RacenameChinese	2.09[-2.84;6.11]					2.47[-1.28;6.21]	-1.68[-5.24;1.24]	2.27[-3.46;8.00]	2.08[-3.96;8.08]	2.13[-3.89;8.15]	2.06[-3.96;8.08]
	0.68[3.07]					1.38[2.06]	-0.50[2.12]	0.71[3.07]	0.67[3.07]	0.68[3.07]	0.67[3.07]
	0.23[2[72.00]					0.23[2[52.00]	0.02[2[52.00]	0.48[2[51.00]	0.58[2[51.00]	0.48[2[50.00]	0.58[2[50.00]
RaceOneHispNonAsWhite:V_RacenameIndian	-0.77[-5.15;3.60]					0.75[-3.15;4.65]	-2.91[-7.33;1.44]	0.59[-3.93;5.11]	2.53[-3.99;9.05]	2.52[-4.03;9.05]
	-0.35[3.32]					0.73[2[52.00]	-1.38[3.21]	0.78[3.32]	0.78[3.32]	0.78[3.32]
	0.19[2[72.00]					0.73[2[52.00]	0.25[2[52.00]	0.44[2[51.00]	0.45[2[51.00]	0.45[2[50.00]
RaceOneHispWhiteAmerican:V_RacenameIndian	2.58[-3.29;8.45]					2.58[-2.29;7.45]	-2.58[-7.45;2.29]	2.58[-3.29;8.45]	2.58[-3.29;8.45]	2.58[-3.29;8.45]
	0.87[3.21]					0.87[3.21]	-0.59[2.22]	0.88[3.21]	0.88[3.21]	0.88[3.21]
	0.39[2[72.00]					0.67[2[52.00]	0.56[2[52.00]	0.39[2[51.00]	0.39[2[51.00]	0.39[2[50.00]
V_Productcigarettes:V_RacenameBlack	-3.02[-8.46;2.34]					2.76[-1.68;7.01]	-1.29[-5.85;3.28]	-2.92[-8.36;2.46]	-3.08[-8.62;2.32]	-3.07[-8.35;2.41]
	-0.93[3.55]					1.23[2.26]	-0.64[2.27]	-0.96[3.55]	-0.94[3.55]	-0.93[3.55]
	0.21[2[72.00]					0.25[2[52.00]	0.54[2[52.00]	0.37[2[49.00]	0.35[2[51.00]	0.35[2[50.00]
V_Productbeverages:V_RacenameBlack	1.62[-4.98;8.23]					0.86[-3.61;5.34]	-1.67[-6.22;2.88]	1.62[-4.97;8.26]	1.58[-5.03;8.20]	1.60[-4.95;8.27]
	0.38[3.32]					0.38[3.32]	0.38[3.32]	0.38[3.32]	0.38[3.32]	0.38[3.32]
	0.63[2[72.00]					0.75[2[52.00]	0.48[2[52.00]	0.63[2[51.00]	0.64[2[51.00]	0.63[2[50.00]
V_Productcoffeepaper:V_RacenameBlack	-0.35[-6.72;6.22]					0.42[-3.95;4.88]	-1.27[-5.86;3.36]	-0.32[-6.72;6.22]	-0.29[-6.76;6.18]	-0.24[-6.75;6.18]	-0.24[-6.75;6.18]
	-0.08[3.39]					0.19[3.22]	-0.51[3.21]	-0.08[3.39]	-0.09[3.39]	-0.09[3.39]	-0.07[3.39]
	0.81[2[72.00]					0.85[2[52.00]	0.58[2[52.00]	0.94[2[49.00]	0.99[2[51.00]	0.99[2[50.00]	0.94[2[50.00]
V_Productcigarettes:V_RacenameChinese	-3.26[-8.77;2.17]					-1.46[-5.04;1.68]	-1.58[-6.26;3.04]	-3.25[-8.82;2.32]	-3.21[-8.78;2.36]	-3.21[-8.78;2.36]	-3.21[-8.78;2.36]
	-0.95[3.35]					-0.64[2.27]	-0.67[2.36]	-0.97[3.35]	-0.96[3.35]	-0.97[3.35]	-0.98[3.35]
	0.21[2[72.00]					0.25[2[52.00]	0.54[2[52.00]	0.37[2[49.00]	0.35[2[51.00]	0.35[2[50.00]	0.35[2[50.00]
V_Productbeverages:V_RacenameChinese	1.68[-5.27;8.63]					0.86[-3.67;5.38]	-1.48[-6.38;3.54]	1.65[-5.36;7.54]	1.61[-5.45;7.47]	1.61[-5.39;7.49]	1.67[-5.37;7.54]
	0.22[3.28]					0.48[2.22]	-0.64[2.28]	0.33[3.28]	0.31[3.28]	0.33[3.28]	0.33[3.28]
	0.67[2[72.00]					0.68[2[52.00]	0.52[2[52.00]	0.74[2[51.00]	0.76[2[51.00]	0.75[2[50.00]	0.75[2[50.00]
V_Productcoffeepaper:V_RacenameChinese	-1.56[-7.96;4.84]					-1.75[-6.68;3.08]	-4.55[-9.05;-0.06]*	-1.62[-8.03;4.77]	-1.71[-8.11;4.68]	-1.72[-8.13;4.68]	-1.72[-8.13;4.68]
	-0.48[3.27]					-0.79[2.22]	-1.98[3.36]	-0.50[3.27]	-0.52[3.27]	-0.53[3.27]	-0.54[3.27]
	0.63[2[72.00]					0.43[2[52.00]	0.05[2[52.00]	0.62[2[51.00]	0.68[2[51.00]	0.68[2[50.00]	0.58[2[50.00]
V_Productcigarettes:V_RacenameIndian	3.14[-2.44;8.73]					0.76[-3.14;4.66]	-0.76[-5.42;3.91]	3.16[-2.44;8.76]	3.16[-2.44;8.76]	3.16[-2.44;8.76]	3.16[-2.44;8.76]
	1.08[3.38]					0.32[2.27]	0.41[2.36]	1.08[3.38]	1.08[3.38]	1.08[3.38]	1.08[3.38]
	0.22[2[72.00]					0.91[2[52.00]	0.91[2[52.00]	0.22[2[51.00]	0.22[2[51.00]	0.22[2[50.00]	0.22[2[50.00]
V_Productbeverages:V_RacenameIndian	2.64[-3.74;9.29]					1.75[-2.64;6.15]	-0.88[-5.12;3.33]	2.66[-3.67;8.48]	2.81[-3.76;9.37]	2.86[-3.76;9.37]	2.90[-3.58;9.57]
	0.94[3.35]					0.77[2.36]	-0.42[2.35]	0.96[3.35]	0.84[3.35]	0.85[3.35]	0.89[3.35]
	0.40[2[72.00]					0.44[2[52.00]	0.06[2[52.00]	0.39[2[51.00]	0.46[2[51.00]	0.39[2[50.00]	0.37[2[50.00]
V_Productcoffeepaper:V_RacenameIndian	1.24[-5.35;7.84]					-2.11[-6.67;2.36]	-0.27[-4.98;4.37]	1.15[-5.45;7.75]	1.24[-5.36;7.84]	1.27[-5.33;7.78]	1.31[-5.28;7.91]
	0.21[3.32]					0.21[3.32]	0.21[3.32]	0.21[3.32]	0.21[3.32]	0.21[3.32]	0.21[3.32]
	0.71[2[72.00]					0.85[2[52.00]	0.06[2[52.00]	0.73[2[51.00]	0.75[2[51.00]	0.73[2[50.00]	0.76[2[50.00]
RaceOneHispNonAsWhite:V_Productcigarettes:V_RacenameBlack	-0.42[-0.79;0.8]					-6.37[-12.76;-0.02]*	3.22[-3.23;9.68]	-0.65[-0.02;0.71]	-0.39[-0.96;0.36]	-0.39[-0.96;0.36]	-0.42[-0.96;0.37]
	-0.09[2.78]					-1.68[3.52]	0.99[2.34]	-0.14[2.78]	-0.06[2.77]	-0.11[2.78]	-0.10[2.78]
	0.93[2[72.00]					0.05[2[52.00]	0.32[2[52.00]	0.89[2[51.00]	0.95[2[51.00]	0.95[2[50.00]	0.92[2[50.00]
RaceOneHispWhiteAmerican:V_Productcigarettes:V_RacenameBlack	1.85[-4.93;8.63]					-7.76[-12.59;-0.96]*	8.89[-5.35;22.92]	1.62[-7.15;10.39]	1.96[-6.46;10.46]	1.75[-7.03;10.48]	1.76[-7.01;10.52]
	-2.22[3.03]					-2.55[3.03]	0.29[3.13]	0.26[3.27]	0.13[3.27]	0.19[3.27]	0.29[3.27]
	0.01[2[72.00]					0.01[2[52.00]	0.02[2[52.00]	0.99[2[51.00]	0.96[2[51.00]	0.96[2[50.00]	0.98[2[50.00]
RaceOneHispNonAsWhite:V_Productbeverages:V_RacenameBlack	-2.22[-10.61;7.15]					-2.78[-8.11;3.58]	3.81[-3.69;18.56]	-1.39[-10.74;7.93]	-2.15[-11.38;7.27]	-2.15[-11.38;7.27]	-2.21[-11.38;7.27]
	-0.47[3.78]					-0.94[3.21]	1.18[3.26]	-0.49[3.78]	-0.44[3.78]	-0.47[3.78]	-0.46[3.78]
	0.44[2[72.00]					0.39[2[52.00]	0.22[2[52.00]	0.62[2[51.00]	0.68[2[51.00]	0.64[2[50.00]	0.64[2[50.00]
RaceOneHispWhiteAmerican:V_Productbeverages:V_RacenameBlack	-3.55[-12.45;5.36]					-1.99[-7.91;4.13]	1.99[-4.35;8.18]	-3.69[-13.15;5.39]	-3.08[-12.98;7.43]	-3.54[-12.44;5.36]	-3.54[-12.45;5.36]
	-0.79[3.54]					-0.61[3.09]	0.63[3.19]	-0.79[3.54]	-0.77[3.54]	-0.79[3.54]	-0.79[3.54]
	0.23[2[72.00]					0.54[2[52.00]	0.55[2[52.00]	0.23[2[51.00]	0.24[2[51.00]	0.24[2[50.00]	0.24[2[50.00]
RaceOneHispNonAsWhite:V_Productcoffeepaper:V_RacenameBlack	-2.89[-10.24;7.36]					1.54[-4.64;7.73]	1.48[-7.11;12.08]	-0.64[-10.58;7.41]	-1.86[-11.95;7.55]	-1.86[-11.95;7.55]	-1.86[-11.93;7.47]
	-0.37[3.26]					0.37[3.26]	1.62[3.27]	-0.42[3.62]	-0.39[3.62]	-0.40[3.62]	-0.41[3.62]
	0.69[2[72.00]					0.61[2[52.00]	0.11[2[52.00]	0.68[2[51.00]	0.72[2[51.00]	0.72[2[50.00]	0.72[2[50.00]
RaceOneHispWhiteAmerican:V_Productcoffeepaper:V_RacenameBlack	2.32[-5.53;10.06]					-2.14[-8.64;3.78]	2.58[-3.57;8.88]	2.17[-6.27;10.61]	2.32[-6.42;11.07]	2.36[-6.41;11.07]	2.37[-6.38;10.9]
	0.58[3.66]					-0.71[3.62]	0.62[3.13]	0.49[3.66]	0.52[3.46]	0.51[3.66]	0.49[3.66]
	0.64[2[72.00]					0.48[2[52.00]	0.41[2[52.00]	0.63[2[51.00]	0.64[2[51.00]	0.63[2[50.00]	0.63[2[50.00]
RaceOneHispNonAsWhite:V_Productcigarettes:V_RacenameChinese	1.93[-7.62;11.47]					-0.31[-8.78;8.15]	3.76[-2.91;10.47]	1.91[-7.63;11.46]	2.00[-7.55;11.54]	1.97[-7.54;11.51]	2.01[-7.53;11.54]
	0.40[3.07]					0.99[2[52.00]	1.11[3.21]	0.38[3.07]	0.41[3.07]	0.40[3.07]	0.41[3.07]
	0.69[2[72.00]					0.93[2[52.00]	0.27[2[52.00]	0.68[2[51.00]	0.68[2[51.00]	0.68[2[50.00]	0.68[2[50.00]
RaceOneHispWhiteAmerican:V_Productcigarettes:V_RacenameChinese	2.53[-7.29;12.35]					-0.69[-8.65;7.27]	2.53[-4.29;9.35]	2.53[-7.29;12.35]	2.53[-7.29;12.35]	2.53[-7.29;12.35]	2.53[-7.29;12.35]
	0.84[3.18]					0.59[2.65]	0.19[3.18]	0.85[3.18]	0.84[3.18]	0.84[3.18]	0.84[3.18]
	0.41[2[72.00]					0.93[2[52.00]	0.92[2[52.00]	0.41[2[51.00]	0.42[2[51.00]	0.42[2[50.00]	0.39[2[50.00]
RaceOneHispNonAsWhite:V_Productbeverages:V_RacenameChinese	-3.34[-12.76;6.26]					-1.79[-8.14;5.75]	3.95[-3.38;8.97]	-3.23[-12.77;6.31]	-3.02[-12.37;6.38]	-3.15[-12.66;6.42]	-3.01[-12.55;6.53]
	-0.65[3.66]					-0.53[3.29]	0.97[3.46]	-0.66[3.66]	-0.62[3.66]	-0.64[3.66]	-0.62[3.66]
	0.72[2[72.00]					0.61[2[52.00]	0.33[2[52.00]	0.51[2[51.00]	0.52[2[51.00]	0.52[2[50.00]	0.51[2[50.00]
RaceOneHispWhiteAmerican:V_Productbeverages:V_RacenameChinese	-0.74[-8.56;6.91]					-0.86[-8.82;5.13]	0.48[-5.70;6.66]	-0.76[-8.58;6.35]	-0.73[-8.54;6.38]	-0.72[-8.54;6.38]	-0.68[-8.48;6.34]
	0.47[3.07]					0.79[2[52.00]	0.98[2[52.00]	0.47[3.07]	0.47[3.07]	0.47[3.07]	0.47[3.07]
	0.87[2[72.00]					0.75[2[52.00]	0.46[2[52.00]	0.87[2[51.00]	0.87[2[51.00]	0.87[2[50.00]	0.88[2[50.00]
RaceOneHispNonAsWhite:V_Productcoffeepaper:V_RacenameChinese	-1.79[-11.23;7.71]					5.09[-1.33;11.52]	8.27[2.01;14.56]*	-1.56[-11.03;7.92]	-1.68[-10.95;8.00]	-1.68[-10.95;8.00]	-1.68[-10.95;8.00]
	-0.26[3.53]					1.35[3.36]	2.12[3.46]	-0.32[3.53]	-0.31[3.53]	-0.29[3.53]	-0.29[3.53]
	0.72[2[72.00]					0.12[2[52.00]	0.01[2[52.00]	0.75[2[51.00]	0.76[2[51.00]	0.77[2[50.00]	0.77[2[50.00]
RaceOneHispNonAsWhite:V_RacenameIndian	1.39[-7.34;10.1]					0.87[-5.04;6.78]	5.37[0.34;10.68]**	1.44[-7.28;10.16]	1.68[-7.04;10.42]	1.65[-7.04;10.37]	1.68[-7.05;10.41]
	0.31[3.65]					0.29[3.65]	0.74[3.71]	0.32[3.65]	0.28[3.65]	0.27[3.65]	0.28[3.65]
	0.39[2[72.00]					0.73[2[52.00]	0.25[2[52.00]	0.38[2[51.00]	0.42[2[51.00]	0.42[2[50.00]	0.42[2[50.00]
RaceOneHispWhiteAmerican:V_RacenameIndian	-1.96[-10.28;7.59]					-2.86[-9.28;3.57]	2.12[-4.42;8.67]	-2.81[-11.56;7.47]	-2.82[-11.36;7.47]	-1.82[-11.36;7.58]	-1.81[-11.36;7.57]
	-0.39[3.64]					-0.67[3.28]	0.65[3.48]	-0.42[3.64]	-0.38[3.64]	-0.48[3.64]	-0.39[3.64]
	0.69[2[72.00]					0.48[2[52.00]	0.32[2[52.00]	0.68[2[51.00]	0.75[2[51.00]	0.74[2[50.00]	0.69[2[50.00]
RaceOneHispNonAsWhite:V_Productcigarettes:V_RacenameIndian	0.88[-8.08;9.83]					-2.46[-8.33;3.44]	-0.29[-6.56;6.00]	0.76[-8.18;9.75]	0.82[-8.12;9.80]	0.77[-8.19;9.74]	0.76[-8.20;9.72]
	0.18[3.57]					-0.79[3.57]	-0.09[3.21]	0.17[3.57]	0.18[3.57]	0.17[3.57]	0.17[3.57]
	0.85[2[72.00]					0.43[2[52.00]	0.93[2[52.00]	0.86[2[51.00]	0.85[2[51.00]	0.87[2[50.00]	0.87[2[50.00]
RaceOneHispWhiteAmerican:V_Productcigarettes:V_RacenameIndian	0.37[3.22]					0.37[3.22]	0.37[3.22]	0.37[3.22]	0.37[3.22]	0.37[3.22]	0.37[3.22]
	0.07[2.88]					0.26[2.88]	0.19[2.88]	0.06[2.88]	0.13[2.88]	0.13[2.88]	0.11[2.88]
	0.91[2[72.00]					0.67[2[52.00]	0.17[2[52.00]	0.94[2[51.00]	0.92[2[51.00]	0.92[2[50.00]	0.91[2[50.00]
RaceOneHispNonAsWhite:V_Productbeverages:V_RacenameIndian	-3.99[-12.92;4.93]					-0.34[-5.62;4.95]	0.05[2[52.00]	-4.04[-13.04;4.97]	-3.97[-12.95;4.85]	-3.97[-12.95;4.85]	-4.00[-12.98;4.75]
	-0.89[3.58]					-0.71[3.64]	1.19[3.14]	-0.91[3.58]	-0.86[3.58]	-0.88[3.58]	-0.91[3.58]
	0.75[2[72.00]					0.38[2[52.00]	0.19[2[52.00]	0.78[2[51.00]	0.78[2[51.00]	0.80[2[50.00]	0.78[2[50.00]
RaceOneHispWhiteAmerican:V_Productbeverages:V_RacenameIndian	1.99[-7.01;10.81]					1.13[-3.68;7.14]	1.58[-2.66;9.82]	1.97[-6.94;10.87]	2.02[-6.84;10.88]	2.04[-6.87;10.95]	1.99[-7.02;10.89]
	0.42[3.54]					0.37[3.00]	1.12[3.19]	0.42[3.54]	0.43[3.54]	0.43[3.54]	0.42[3.54]
	0.68[2[72.00]					0.71[2[52.00]	0.26[2[52.00]	0.67[2[51.00]	0.66[2[51.00]	0.65[2[50.00]	0.68[2[50.00]
CCOrder_Self		-0.04[-0.08;0.01]=		-0.03[-0.07;0.02]	0.00[-0.08;0.08]			-0.04[-0.08;0.0]		-0.04[-0.07;0.01]	-0.04[-0.09;0.01]
		-1.72[9.02]		1.59[9.02]	-0.05[10.6]			-1.82[9.02]		-1.23[9.02]	-1.69[9.02]
		0.08[2[56.00]		0.12[2[56.00]	0.96[2[56.00]			0.07[2[51.00]		0.22[2[50.00]	0.09[2[50.00]
TCOrder_Self			-0.02[-0.08;0.00]=	-0.03[-0.07;0.01]	0.02[-0.08;0.10]				-0.01[-0.08;0.05]	-0.01[-0.07;0.02]	-0.01[-0.08;0.01]
			-2.81[9.02]	-1.22[9.02]	0.18[9.04]				-1.71[9.02]	-1.22[9.02]	-1.68[9.02]
			0.07[2[56.00]	0.19[2[56.00]	0.63[2[79.00]				0.08[2[51.00]	0.22[2[50.00]	0.11[2[50.00]
RaceOneHispNonAsWhiteCCOrder_Self					-0.16[-0.36;-0.04]**						
					-2.98[9.06]						
					0.00[2[79.00]						
RaceOneHispWhiteAmericanCCOrder_Self					0.01[-0.07;0.09]						
					1.17[9.06]						
					0.24[2[79.00]						
RaceOneHispNonAsWhiteTCOrder_Self					-0[0[-0.11;0.09]						
					-0.34[9.06]						
					0.73[2[79.00]						
RaceOneHispWhiteAmericanTCOrder_Self					-0.15[-0.26;-0.04]**						
					-2.98[9.06]						
					0.01[2[79.00]						
CCOrder_SelfTCOrder_Self					0.00[-0[0.0;0.0]						0.00[0.0;0.0]
					-1.13[9.06]						1.27[9.06]
					0.28[2[79.00]						0.20[2[79.00]
RaceOneHispNonAsWhiteCCOrder_SelfTCOrder_Self					0.01[0.00;0.02]*						
					2.42[9.06]						
					0.03[2[79.00]						
RaceOneHispWhiteAmericanCCOrder_SelfTCOrder_Self					0.02[0.00;0.01]						
					0.42[9.06]						
					0.13[2[79.00]						
SD (Intercept ID)	5.75	5.72	5.68	5.70	5.68	5.77	6.86	5.77	5.73	5.75	5.74
SD (Observations)	14.68	14.68	14.70	14.69	14.66	9.12	9.75	14.67	14.69	14.68	14.68
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.010	0.050	0.051	0.051	0.058	0.010	0.006	0.011	0.011	0.012	0.012
R2 Cond.	0.142	0.132	0.131	0.132	0.139	0.276	0.337	0.144	0.142	0.143	0.143
AIC	29.74.7	29.62.7	29.64.5	29.67.8	29.60.0	15.75.1	36.33.0	29.73.2	29.74.6	29.75.0	29.76.2
BIC	49.98.4	29.87.6	29.87.4	29.88.2	29.87.7	26.28.9	36.65.7	49.75.1	49.75.8	49.82.3	49.11.1
RMSE	14.16	14.16	14.16	14.16	14.14	9.02	9.20	14.16	14.16	14.16	14.16

p.value, [p.conv]
t, [tol.conv]
Estimate [95%conf.interval]

Table 23: Model H2b-3

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C3 path	MW C4 path	MW C5 path	MW C6 path
(Intercept)	−2.26[−4.63,0.11]+	−2.66[−3.29,−2.04]***	−2.64[−3.27,−2.01]***	−2.66[−3.24,−1.96]***	−2.66[−3.24,−1.97]***	3.05[3.36,4.73]***	4.272[2.47,6.08]***	−2.15[−4.53,0.22]+	−2.16[−4.46,0.17]+	−2.04[−4.43,0.32]+	−2.04[−4.44,0.31]+
	−1.87 [1.25]	−8.21 [6.32]	−8.22 [6.32]	−8.02 [6.32]	−8.04 [6.32]	3.53 [0.96]	4.65 [0.92]	−1.78 [1.21]	−1.74 [1.21]	−1.70 [1.21]	−1.70 [1.21]
	0.04 [2704.69]	0.03 [2704.69]	0.03 [2704.69]	0.03 [2707.68]	0.03 [2706.68]	0.40 [2704.68]	0.59 [2704.68]	0.08 [2705.68]	0.09 [2705.68]	0.08 [2704.68]	0.09 [2703.68]
RaceCountRespAmAmWhite	−0.06[−0.57]					−0.06[−0.57]	−0.06[−0.57]	−0.06[−0.57]	−0.06[−0.57]	−0.06[−0.57]	−0.06[−0.57]
	−0.48 [1.71]					0.04 [1.22]	−0.29 [1.46]	−0.48 [1.71]	−0.41 [1.71]	−0.41 [1.71]	−0.42 [1.71]
	0.69 [2704.69]					0.97 [2704.68]	0.78 [2704.68]	0.69 [2705.68]	0.68 [2705.68]	0.68 [2705.68]	0.68 [2705.68]
RaceCountRespBlackAmerican	−0.12[−0.46]					−1.23[−1.49,−1.02]	−0.60[−0.81,−1.02]	0.07[−0.34,0.48]	0.09[−0.26,0.48]	0.04[−0.31,0.38]	0.07[−0.34,0.48]
	0.44 [1.62]					−1.07 [1.41]	−0.49 [2.22]	0.43 [1.62]	0.42 [3.62]	0.41 [1.62]	0.41 [1.62]
	0.66 [2704.68]					0.28 [2704.68]	0.62 [2704.68]	0.68 [2705.68]	0.67 [2705.68]	0.68 [2705.68]	0.68 [2705.68]
V_ProductMoreMoralityQuestionable	0.36[−0.79,1.62]					0.64[−1.46,2.78]	0.32[−3.96,2.52]	0.36[−2.68,3.04]	0.36[−3.79,3.62]	0.35[−2.68,3.04]	0.18[−2.68,3.04]
	1.42 [1.41]					1.42 [1.41]	1.42 [1.41]	1.42 [1.41]	1.42 [1.41]	1.42 [1.41]	1.42 [1.41]
	0.79 [2704.68]					0.54 [2704.68]	0.77 [2704.68]	0.79 [2705.68]	0.77 [2705.68]	0.77 [2705.68]	0.77 [2705.68]
V_RaceownerBlack	−1.10[−15.15,0.95]					−1.10[−15.15,0.95]	−0.05[−2.26,2.06]	−1.09[−13.9,2.05]	−1.05[−4.15,2.05]	−1.09[−13.24,2.02]	−1.05[−4.15,2.05]
	−1.03 [1.45]					−1.03 [1.45]	−0.64 [1.48]	−0.69 [1.58]	−0.66 [3.58]	−0.69 [1.58]	−0.67 [1.58]
	0.29 [2704.68]					0.29 [2704.68]	0.67 [2704.68]	0.49 [2705.68]	0.51 [2705.68]	0.58 [2704.68]	0.50 [2703.68]
V_RaceownerChinese	−1.49[−3.12,0.41]					−1.02[−2.13,1.09]	−1.02[−2.13,1.09]	−0.84[−3.93,2.22]	−0.84[−3.93,2.22]	−0.87[−3.95,2.20]	−0.85[−3.93,2.22]
	−3.58 [1.57]					−3.24 [1.64]	−0.05 [3.68]	−0.54 [1.57]	−0.54 [1.57]	−0.56 [1.57]	−0.54 [1.57]
	0.00 [2704.68]					0.00 [2704.68]	0.96 [2704.68]	0.59 [2705.68]	0.59 [2705.68]	0.57 [2705.68]	0.59 [2705.68]
V_RaceownerIndian	−1.20[−4.26,1.87]					0.17[−1.95,2.30]	−1.20[−4.07,0.71]	1.20[−3.18,4.98]	−1.26[−4.44,3.82]	−1.24[−4.42,4.04]	−1.22[−4.41,4.04]
	−3.74 [1.62]					0.56 [1.08]	−3.22 [1.12]	−3.74 [1.62]	−2.78 [3.62]	−3.77 [1.62]	−2.78 [1.62]
	0.46 [2704.68]					0.87 [2704.68]	0.19 [2704.68]	0.46 [2705.68]	0.44 [2705.68]	0.44 [2704.68]	0.45 [2703.68]
RaceCountRespAmAmWhite:V_ProductMoreMoralityQuestionable	−0.05[−4.66,4.58]					−1.25[−4.33,1.83]	−2.01[−5.39,1.37]	−0.06[−4.65,4.52]	−0.08[−4.66,4.51]	−0.10[−4.69,4.49]	−0.07[−4.66,4.52]
	1.69 [2.06]					1.69 [2.06]	1.69 [2.06]	1.69 [2.06]	1.69 [2.06]	1.69 [2.06]	1.69 [2.06]
	0.89 [2704.68]					0.48 [2704.68]	0.22 [2704.68]	0.98 [2705.68]	0.97 [2705.68]	0.97 [2704.68]	0.98 [2703.68]
RaceCountRespBlackAmerican:V_ProductMoreMoralityQuestionable	−3.95[−9.14,0.45]+					0.06[−1.06,2.86]	−0.23[−3.21,2.76]	−3.92[−9.11,0.47]+	−3.95[−9.14,0.44]+	−3.93[−9.12,0.46]+	−3.92[−9.11,0.47]+
	−1.78 [2.18]					0.66 [1.47]	−0.15 [1.52]	−1.75 [2.18]	−1.76 [2.18]	−1.75 [2.18]	−1.75 [2.18]
	0.68 [2704.68]					0.51 [2704.68]	0.88 [2704.68]	0.68 [2705.68]	0.68 [2705.68]	0.68 [2704.68]	0.68 [2703.68]
RaceCountRespAmAmWhite:V_RaceownerBlack	3.35[−1.16,7.75]					1.68[−1.24,4.68]	−0.58[−4.59,3.23]	3.27[−1.64,7.77]	3.26[−1.12,7.68]	3.24[−1.07,7.74]	3.26[−1.04,7.77]
	1.47 [2.15]					1.11 [1.49]	−0.38 [3.53]	1.50 [2.15]	1.46 [2.35]	1.48 [2.35]	1.50 [2.35]
	0.29 [2704.68]					0.29 [2704.68]	0.89 [2704.68]	0.29 [2705.68]	0.29 [2705.68]	0.29 [2704.68]	0.29 [2703.68]
RaceCountRespBlackAmerican:V_RaceownerBlack	0.45[−3.79,4.61]					1.07[−0.95,4.05]	−1.11[−4.97,1.76]	0.47[−3.71,4.67]	0.36[−3.84,4.58]	0.42[−3.76,4.62]	0.41[−3.78,4.62]
	0.19 [2.14]					1.35 [1.42]	−0.76 [1.46]	0.22 [2.14]	0.17 [2.14]	0.19 [2.14]	0.19 [2.14]
	0.85 [2704.68]					0.18 [2704.68]	0.45 [2704.68]	0.83 [2705.68]	0.87 [2705.68]	0.85 [2704.68]	0.85 [2703.68]
RaceCountRespAmAmWhite:V_RaceownerChinese	1.39[−3.18,5.95]					0.26[−2.77,2.38]	−0.18[−3.21,2.85]	1.40[−3.17,5.96]	1.40[−3.16,5.97]	1.41[−3.16,5.97]	1.42[−3.14,5.98]
	0.60 [2.22]					0.17 [1.51]	−0.11 [1.60]	0.60 [2.22]	0.60 [2.22]	0.60 [2.22]	0.61 [2.22]
	0.55 [2704.68]					0.86 [2704.68]	0.93 [2704.68]	0.55 [2705.68]	0.55 [2705.68]	0.55 [2704.68]	0.54 [2703.68]
RaceCountRespBlackAmerican:V_RaceownerChinese	1.64[−1.12,4.42]					1.64[−1.12,4.42]	−0.16[−3.07,2.67]	1.64[−1.12,4.42]	1.63[−1.12,4.42]	1.63[−1.12,4.42]	1.64[−1.12,4.42]
	0.76 [2.14]					1.36 [1.42]	−0.68 [1.47]	0.78 [2.14]	0.76 [2.14]	0.78 [2.14]	0.77 [2.14]
	0.45 [2704.68]					0.17 [2704.68]	0.63 [2704.68]	0.43 [2705.68]	0.45 [2705.68]	0.44 [2704.68]	0.44 [2703.68]
RaceCountRespAmAmWhite:V_RaceownerIndian	2.26[−2.21,6.76]					−0.16[−4.18,3.84]	−0.65[−4.72,3.27]	2.26[−2.24,6.77]	2.22[−2.25,6.75]	2.22[−2.25,6.75]	2.21[−2.26,6.81]
	0.98 [2.30]					−0.12 [1.53]	−0.40 [1.58]	0.98 [2.30]	0.98 [2.30]	0.98 [2.30]	1.00 [2.30]
	0.22 [2704.68]					0.90 [2704.68]	0.68 [2704.68]	0.22 [2705.68]	0.23 [2705.68]	0.23 [2704.68]	0.22 [2703.68]
RaceCountRespBlackAmerican:V_RaceownerIndian	0.67[−3.57,4.91]					0.53[−2.39,3.38]	0.75[−2.21,3.63]	0.68[−3.56,4.92]	0.70[−3.54,4.94]	0.70[−3.54,4.95]	0.68[−3.56,4.93]
	0.79 [2.14]					0.79 [1.51]	−0.04 [1.56]	0.79 [2.14]	0.79 [2.14]	0.79 [2.14]	0.79 [2.14]
	0.76 [2704.68]					0.75 [2704.68]	0.63 [2704.68]	0.75 [2705.68]	0.75 [2705.68]	0.75 [2705.68]	0.75 [2703.68]
V_ProductMoreMoralityQuestionable:V_RaceownerBlack	−2.45[−6.94,2.04]					1.20[−1.02,4.12]	−0.52[−4.64,2.60]	−2.41[−6.91,2.08]	−2.46[−6.97,2.04]	−2.44[−6.95,2.05]	−2.47[−6.96,2.02]
	−1.07 [2.20]					0.79 [1.51]	−0.31 [1.59]	−1.05 [2.20]	−1.08 [2.20]	−1.07 [2.20]	−1.08 [2.20]
	0.28 [2704.68]					0.44 [2704.68]	0.74 [2704.68]	0.29 [2705.68]	0.28 [2705.68]	0.28 [2704.68]	0.28 [2703.68]
V_ProductMoreMoralityQuestionable:V_RaceownerChinese	−2.86[−7.46,1.86]					−2.66[−5.18,1.06]	−2.55[−5.57,0.88]	−2.87[−7.47,1.73]	−2.85[−7.44,1.75]	−2.85[−7.44,1.75]	−2.84[−7.44,1.80]
	−1.19 [2.35]					−1.28 [1.58]	−1.41 [1.65]	−1.22 [2.35]	−1.21 [2.35]	−1.23 [2.35]	−1.25 [2.35]
	0.23 [2704.68]					0.11 [2704.68]	0.04 [2704.68]	0.23 [2705.68]	0.23 [2705.68]	0.23 [2704.68]	0.23 [2703.68]
V_ProductMoreMoralityQuestionable:V_RaceownerIndian	0.71[−3.62,5.33]					−1.65[−5.68,1.38]	0.51[−2.76,3.79]	0.62[−3.66,5.36]	0.72[−3.46,5.25]	0.72[−3.46,5.25]	0.67[−3.56,5.29]
	0.38 [2.56]					−1.15 [1.64]	0.61 [2.67]	0.37 [2.56]	0.31 [2.36]	0.28 [2.36]	0.29 [2.36]
	0.76 [2704.68]					0.25 [2704.68]	0.78 [2704.68]	0.79 [2705.68]	0.76 [2705.68]	0.78 [2705.68]	0.78 [2703.68]
RaceCountRespAmAmWhite:V_ProductMoreMoralityQuestionable:V_RaceownerBlack	−0.91[−5.34,3.52]					−0.91[−5.34,3.52]	2.55[−2.63,7.53]	−0.31[−4.89,4.27]	−0.19[−4.76,4.38]	−0.22[−4.81,4.35]	−0.27[−4.84,4.31]
	−0.48 [2.36]					−0.48 [2.36]	1.09 [2.14]	−0.09 [3.35]	−0.06 [3.35]	−0.07 [3.35]	−0.08 [3.35]
	0.93 [2704.68]					0.69 [2704.68]	0.28 [2704.68]	0.93 [2705.68]	0.96 [2705.68]	0.95 [2705.68]	0.94 [2703.68]
RaceCountRespBlackAmerican:V_ProductMoreMoralityQuestionable:V_RaceownerBlack	3.64[−1.12,8.52]					−3.12[−6.97,0.73]	0.46[−3.71,4.63]	3.64[−1.12,8.52]	3.64[−1.12,8.52]	3.64[−1.12,8.52]	3.64[−1.12,8.52]
	2.23 [3.14]					1.66 [2.14]	−0.29 [2.18]	1.38 [3.14]	1.35 [3.14]	1.35 [3.14]	1.22 [3.14]
	0.22 [2704.68]					0.10 [2704.68]	0.79 [2704.68]	0.23 [2705.68]	0.21 [2705.68]	0.22 [2704.68]	0.22 [2703.68]
RaceCountRespAmAmWhite:V_ProductMoreMoralityQuestionable:V_RaceownerChinese	1.54[−5.14,8.23]					3.42[−1.16,7.99]	4.51[−0.93,10.2]+	1.66[−5.01,8.36]	1.68[−5.02,8.35]	1.73[−4.96,8.42]	1.69[−5.00,8.36]
	0.45 [3.41]					1.48 [2.35]	1.88 [2.40]	0.49 [3.41]	0.49 [3.41]	0.54 [3.41]	0.50 [3.41]
	0.65 [2704.68]					0.14 [2704.68]	0.08 [2704.68]	0.62 [2705.68]	0.65 [2705.68]	0.64 [2704.68]	0.62 [2703.68]
RaceCountRespBlackAmerican:V_ProductMoreMoralityQuestionable:V_RaceownerChinese	3.07[−2.18,8.29]					0.92[−3.29,5.14]	4.98[−0.19,8.15]+	3.11[−3.11,9.31]	3.18[−3.04,9.41]	3.08[−3.03,9.42]	3.22[−2.98,9.40]
	1.42 [3.14]					1.42 [2.14]	1.42 [2.14]	1.42 [3.14]	1.42 [3.14]	1.42 [3.14]	1.42 [3.14]
	0.33 [2704.68]					0.67 [2704.68]	0.04 [2704.68]	0.32 [2705.68]	0.35 [2705.68]	0.35 [2704.68]	0.33 [2703.68]
RaceCountRespAmAmWhite:V_ProductMoreMoralityQuestionable:V_RaceownerIndian	−1.48[−9.09,5.29]					0.02[−4.29,4.80]	2.14[−2.57,6.85]	−1.36[−8.94,5.35]	−1.35[−8.95,5.37]	−1.32[−8.93,5.37]	−1.38[−8.96,5.34]
	−0.41 [3.42]					0.51 [2.32]	0.89 [2.40]	−0.40 [3.41]	−0.39 [3.41]	−0.38 [3.41]	−0.40 [3.41]
	0.68 [2704.68]					0.91 [2704.68]	0.37 [2704.68]	0.69 [2705.68]	0.70 [2705.68]	0.70 [2704.68]	0.68 [2703.68]
RaceCountRespBlackAmerican:V_ProductMoreMoralityQuestionable:V_RaceownerIndian	3.52[−5.75,9.79]					0.47[−5.79,4.73]	−0.28[−4.76,4.13]	3.55[−5.72,9.82]	3.58[−5.72,9.87]	3.52[−5.75,9.79]	3.58[−5.72,9.78]
	1.10 [3.20]					0.22 [2.17]	−0.12 [2.26]	1.11 [3.20]	1.09 [3.20]	1.10 [3.20]	1.09 [3.20]
	0.27 [2704.68]					0.83 [2704.68]	0.90 [2704.68]	0.27 [2705.68]	0.27 [2705.68]	0.27 [2704.68]	0.27 [2703.68]
CCOInterJeff		−0.04[−0.08,0.01]+		−0.03[−0.07,0.02]	−0.04[−0.08,0.02]			−0.02[−0.08,0.03]+		−0.02[−0.07,0.03]	−0.03[−0.08,0.01]
		−1.72 [0.02]		−1.28 [0.02]	−1.13 [0.02]			−1.77 [0.02]		−1.26 [0.02]	−1.63 [0.02]
		0.09 [2704.68]		0.21 [2707.68]	0.11 [2706.68]			0.08 [2705.68]		0.21 [2705.68]	0.10 [2703.68]
TCOInterJeff			−0.04[−0.08,0.00]+	−0.03[−0.07,0.04]	−0.04[−0.08,0.01]+				−0.04[−0.08,0.00]+	−0.03[−0.07,0.04]	−0.04[−0.08,0.01]+
			−1.81 [0.02]	−1.32 [0.02]	−1.65 [0.02]				−1.77 [0.02]	−1.27 [0.02]	−1.65 [0.02]
			0.07 [2704.68]	0.19 [2707.68]	0.10 [2706.68]				0.08 [2705.68]	0.20 [2704.68]	0.10 [2703.68]
CCOInterJeff:TCOInterJeff					0.00[−0.00,0.00]						0.00[−0.00,0.00]
					1.56 [0.00]						1.56 [0.00]
					0.25 [2706.68]						0.24 [2703.68]
SD (Intercept: ID)	5.72	5.72	5.68	5.70	5.69	5.77	6.87	5.74	5.76	5.72	5.71
SD (Observations)	14.68	14.69	14.70	14.69	14.70	9.52	8.74	14.67	14.68	14.67	14.68
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.007	0.001	0.001	0.001	0.001	0.036	0.065	0.007	0.007	0.008	0.008
R2 Cond.	0.137	0.132	0.131	0.132	0.131	0.272	0.335	0.128	0.127	0.130	0.130
AIC	29799.0	29841.7	29841.5	29847.9	29866.7	26414.0	26372.3	29864.7	29864.9	29843.9	29823.5
BIC	29866.3	29907.6	29907.4	29968.2	29988.5	26513.3	26543.6	29973.5	29976.6	29992.2	29911.3
ICC	0.1	0.1	0.1	0.1	0.1	0.2	0.3	0.1	0.1	0.1	0.1
RMSE	14.13	14.14	14.14	14.14	14.14	9.05	8.22	14.12	14.11	14.12	14.11

Number [SE,error]
t [std.error]
Estimate [95%confidence]

Table 24: Model H2c

	Other~Self	AllProd	AllProdCross	ProdElevel	ProdElevelCross
(Intercept)	3.32[2.58,4.06]***	1.90[−1.23,5.03]	6.78[3.03,10.54]***	2.85[0.61,5.09]*	5.45[2.72,8.19]***
	8.76 [0.38]	1.19 [1.60]	3.54 [1.92]	2.49 [1.14]	3.91 [1.39]
	0.00 [4788.00]	0.23 [4741.00]	0.00 [4694.00]	0.01 [4765.00]	0.00 [4742.00]
MoralityWrong_self	0.78[0.77,0.80]***	0.77[0.75,0.78]***	0.50[0.39,0.62]***	0.77[0.76,0.79]***	0.65[0.58,0.73]***
	105.50 [0.01]	99.65 [0.01]	8.40 [0.06]	100.56 [0.01]	17.61 [0.04]
	0.00 [4788.00]	0.00 [4741.00]	0.00 [4694.00]	0.00 [4765.00]	0.00 [4742.00]
RaceContRespNonAmWhite		−0.23[−4.61,4.16]	−4.21[−9.72,1.29]	−0.13[−3.27,3.01]	−2.61[−6.00,1.39]
		−0.10 [2.24]	−1.50 [2.81]	−0.08 [1.60]	−1.28 [2.04]
		0.92 [4741.00]	0.13 [4694.00]	0.94 [4765.00]	0.20 [4742.00]
RaceContRespWhiteAmerican		−1.43[−5.58,2.72]	−4.31[−9.23,0.62]+	−0.85[−3.82,2.12]	−3.21[−6.82,0.41]+
		−0.67 [2.12]	−1.71 [2.51]	−0.56 [1.52]	−1.74 [1.84]
		0.50 [4741.00]	0.09 [4694.00]	0.57 [4765.00]	0.08 [4742.00]
V_Productcigarettes		5.47[1.29,9.64]*	−5.48[−11.11,0.15]+		
		2.57 [2.13]	−1.91 [2.87]		
		0.01 [4741.00]	0.06 [4694.00]		
V_Producthardwaresupplies		2.01[−2.23,6.24]	−1.96[−7.21,3.29]		
		0.93 [2.16]	−0.73 [2.68]		
		0.35 [4741.00]	0.46 [4694.00]		
V_Producttoiletpaper		4.63[0.50,8.77]*	−0.43[−5.90,5.05]		
		2.20 [2.11]	−0.15 [2.79]		
		0.03 [4741.00]	0.88 [4694.00]		
V_RacenamefBlack		−0.95[−5.08,3.19]	0.85[−4.27,5.98]	−0.72[−3.55,2.12]	−0.37[−3.97,3.23]
		−0.45 [2.11]	0.33 [2.61]	−0.49 [1.45]	−0.20 [1.84]
		0.65 [4741.00]	0.74 [4694.00]	0.62 [4765.00]	0.84 [4742.00]
V_RacenamefChinese		−1.00[−5.08,3.08]	−1.77[−6.77,3.23]	−0.51[−3.33,2.30]	−1.69[−5.34,1.95]
		−0.48 [2.08]	−0.69 [2.55]	−0.36 [1.44]	−0.91 [1.86]
		0.63 [4741.00]	0.49 [4694.00]	0.72 [4765.00]	0.36 [4742.00]
V_RacenamefIndian		−2.65[−6.98,1.69]	−3.93[−9.29,1.43]	−1.33[−4.25,1.58]	−3.35[−7.00,0.31]+
		−1.20 [2.21]	−1.44 [2.73]	−0.90 [1.49]	−1.79 [1.87]
		0.23 [4741.00]	0.15 [4694.00]	0.37 [4765.00]	0.07 [4742.00]
RaceContRespNonAmWhiteV_Productcigarettes		0.16[−5.87,6.19]	6.33[−2.13,14.79]		
		0.05 [3.07]	1.47 [4.32]		
		0.96 [4741.00]	0.14 [4694.00]		
RaceContRespWhiteAmericanV_Productcigarettes		−1.73[−7.40,3.94]	8.90[1.26,16.54]*		
		−0.60 [2.89]	2.28 [3.90]		
		0.55 [4741.00]	0.02 [4694.00]		
RaceContRespNonAmWhiteV_Producthardwaresupplies		0.23[−5.76,6.22]	2.86[−4.82,10.54]		
		0.07 [3.06]	0.73 [3.92]		
		0.94 [4741.00]	0.47 [4694.00]		
RaceContRespWhiteAmericanV_Producthardwaresupplies		1.14[−4.53,6.81]	1.93[−5.00,8.85]		
		0.39 [2.89]	0.55 [3.53]		
		0.69 [4741.00]	0.59 [4694.00]		
RaceContRespNonAmWhiteV_Producttoiletpaper		0.04[−5.93,6.00]	5.77[−2.39,13.94]		
		0.01 [3.04]	1.39 [4.17]		
		0.99 [4741.00]	0.17 [4694.00]		
RaceContRespWhiteAmericanV_Producttoiletpaper		−3.25[−8.81,2.30]	0.44[−6.72,7.60]		
		−1.15 [2.83]	0.12 [3.65]		
		0.25 [4741.00]	0.90 [4694.00]		
RaceContRespNonAmWhiteV_RacenamefBlack		3.24[−2.70,9.18]	2.76[−4.76,10.28]	3.20[−0.84,7.23]	2.20[−3.07,7.47]
		1.07 [3.03]	0.72 [3.84]	1.55 [2.06]	0.82 [2.69]
		0.29 [4741.00]	0.47 [4694.00]	0.12 [4765.00]	0.41 [4742.00]
RaceContRespWhiteAmericanV_RacenamefBlack		1.11[−4.49,6.71]	−0.89[−7.66,5.87]	0.26[−3.58,4.11]	−0.19[−4.96,4.58]
		0.39 [2.85]	−0.26 [3.45]	0.13 [1.96]	−0.08 [2.43]
		0.70 [4741.00]	0.80 [4694.00]	0.89 [4765.00]	0.94 [4742.00]
RaceContRespNonAmWhiteV_RacenamefChinese		2.22[−3.92,8.36]	0.35[−7.34,8.04]	1.46[−2.72,5.65]	1.21[−4.36,6.77]
		0.71 [3.13]	0.09 [3.92]	0.69 [2.13]	0.43 [2.84]
		0.48 [4741.00]	0.93 [4694.00]	0.49 [4765.00]	0.67 [4742.00]
RaceContRespWhiteAmericanV_RacenamefChinese		2.82[−2.71,8.36]	0.77[−5.88,7.42]	2.00[−1.85,5.84]	1.53[−3.33,6.39]
		1.00 [2.82]	0.23 [3.39]	1.02 [1.96]	0.62 [2.48]
		0.32 [4741.00]	0.82 [4694.00]	0.31 [4765.00]	0.54 [4742.00]
RaceContRespNonAmWhiteV_RacenamefIndian		3.13[−2.85,9.12]	5.84[−1.75,13.44]	3.51[−0.62,7.64]+	5.58[0.21,10.94]*
		1.03 [3.05]	1.51 [3.87]	0.69 [1.99]	2.04 [2.74]
		0.30 [4741.00]	0.13 [4694.00]	0.10 [4765.00]	0.04 [4742.00]
RaceContRespWhiteAmericanV_RacenamefIndian		3.57[−2.21,9.36]	5.87[−1.11,12.86]+	1.36[−2.53,5.26]	3.92[−0.89,8.74]
		1.21 [2.95]	1.65 [3.56]	0.69 [1.99]	1.60 [2.46]
		0.23 [4741.00]	0.10 [4694.00]	0.49 [4765.00]	0.11 [4742.00]
V_ProductcigarettesV_RacenamefBlack		−3.67[−9.55,2.20]	5.09[−2.97,13.16]		
		−1.23 [3.00]	1.24 [4.11]		
		0.22 [4741.00]	0.22 [4694.00]		
V_ProducthardwaresuppliesV_RacenamefBlack		0.76[−5.34,6.87]	−2.68[−10.27,4.92]		
		0.25 [3.11]	−0.69 [3.87]		
		0.81 [4741.00]	0.49 [4694.00]		
V_ProducttoiletpaperV_RacenamefBlack		−1.76[−7.72,4.20]	−4.81[−12.60,2.99]		
		−0.58 [3.04]	−1.21 [3.98]		
		0.56 [4741.00]	0.23 [4694.00]		
V_ProductcigarettesV_RacenamefChinese		−4.77[−10.83,1.30]	0.43[−7.60,8.45]		
		−1.54 [3.09]	0.10 [4.09]		
		0.12 [4741.00]	0.92 [4694.00]		
V_ProducthardwaresuppliesV_RacenamefChinese		1.18[−4.75,7.12]	−0.55[−8.03,6.94]		
		0.39 [3.03]	−0.14 [3.82]		
		0.70 [4741.00]	0.89 [4694.00]		
V_ProducttoiletpaperV_RacenamefChinese		−2.08[−7.99,3.83]	−0.71[−8.49,7.06]		
		−0.69 [3.01]	−0.18 [3.97]		
		0.49 [4741.00]	0.86 [4694.00]		
V_ProductcigarettesV_RacenamefIndian		3.06[−3.02,9.15]	13.16[4.81,21.56]**		
		0.99 [3.10]	3.09 [4.26]		
		0.32 [4741.00]	0.00 [4694.00]		
V_ProducthardwaresuppliesV_RacenamefIndian		2.21[−3.83,8.26]	1.23[−6.24,8.70]		
		0.72 [3.08]	0.32 [3.81]		
		0.47 [4741.00]	0.75 [4694.00]		
V_ProducttoiletpaperV_RacenamefIndian		0.99[−5.09,7.07]	1.89[−6.17,9.95]		
		0.32 [3.10]	0.46 [4.11]		
		0.75 [4741.00]	0.65 [4694.00]		
RaceContRespNonAmWhiteV_ProductcigarettesV_RacenamefBlack		0.45[−8.18,9.07]	−6.62[−18.78,5.53]		
		0.10 [4.40]	−1.07 [6.20]		
		0.92 [4741.00]	0.29 [4694.00]		
RaceContRespWhiteAmericanV_ProductcigarettesV_RacenamefBlack		1.42[−6.65,9.50]	−8.05[−18.86,2.75]		
		0.35 [4.12]	−1.46 [5.51]		
		0.73 [4741.00]	0.14 [4694.00]		
RaceContRespNonAmWhiteV_ProducthardwaresuppliesV_RacenamefBlack		−0.52[−9.17,8.14]	−1.36[−12.39,9.67]		
		−0.12 [4.42]	−0.24 [5.63]		
		0.91 [4741.00]	0.81 [4694.00]		
RaceContRespWhiteAmericanV_ProducthardwaresuppliesV_RacenamefBlack		−1.95[−10.16,6.26]	1.90[−8.11,11.90]		
		−0.47 [4.19]	0.37 [5.10]		
		0.64 [4741.00]	0.71 [4694.00]		
RaceContRespNonAmWhiteV_ProducttoiletpaperV_RacenamefBlack		−0.60[−9.31,8.11]	−6.06[−17.70,5.58]		
		−0.14 [4.44]	−1.02 [5.94]		
		0.89 [4741.00]	0.31 [4694.00]		
RaceContRespWhiteAmericanV_ProducttoiletpaperV_RacenamefBlack		3.35[−4.71,11.42]	4.38[−5.88,14.65]		
		0.82 [4.11]	0.84 [5.24]		
		0.41 [4741.00]	0.40 [4694.00]		
RaceContRespNonAmWhiteV_ProductcigarettesV_RacenamefChinese		1.79[−7.01,10.59]	3.58[−8.29,15.45]		
		0.40 [4.49]	0.59 [6.05]		
		0.69 [4741.00]	0.55 [4694.00]		
RaceContRespWhiteAmericanV_ProductcigarettesV_RacenamefChinese		1.82[−6.32,9.96]	−2.82[−13.43,7.79]		
		0.44 [4.15]	−0.52 [5.41]		
		0.66 [4741.00]	0.60 [4694.00]		
RaceContRespNonAmWhiteV_ProducthardwaresuppliesV_RacenamefChinese		−1.81[−10.60,6.98]	2.36[−8.96,13.68]		
		−0.40 [4.48]	0.41 [5.77]		
		0.69 [4741.00]	0.68 [4694.00]		
RaceContRespWhiteAmericanV_ProducthardwaresuppliesV_RacenamefChinese		−1.53[−9.66,6.60]	1.94[−8.12,12.00]		
		−0.37 [4.15]	0.38 [5.13]		
		0.71 [4741.00]	0.71 [4694.00]		
RaceContRespNonAmWhiteV_ProducttoiletpaperV_RacenamefChinese		−0.46[−9.20,8.28]	−2.82[−14.50,8.87]		
		−0.10 [4.46]	−0.47 [5.96]		
		0.92 [4741.00]	0.64 [4694.00]		
RaceContRespWhiteAmericanV_ProducttoiletpaperV_RacenamefChinese		−0.85[−8.89,7.20]	1.62[−8.61,11.85]		
		−0.21 [4.10]	0.31 [5.22]		
		0.84 [4741.00]	0.76 [4694.00]		
RaceContRespNonAmWhiteV_ProductcigarettesV_RacenamefIndian		−3.72[−12.47,5.03]	−11.81[−24.16,0.54]+		
		−0.83 [4.46]	−1.88 [6.30]		
		0.40 [4741.00]	0.06 [4694.00]		
RaceContRespWhiteAmericanV_ProductcigarettesV_RacenamefIndian		−2.74[−11.01,5.53]	−16.89[−27.94,−5.85]**		
		−0.65 [4.22]	−3.00 [5.63]		
		0.52 [4741.00]	0.00 [4694.00]		
RaceContRespNonAmWhiteV_ProducthardwaresuppliesV_RacenamefIndian		2.14[−6.52,10.80]	−0.15[−11.31,11.01]		
		0.48 [4.42]	−0.03 [5.69]		
		0.63 [4741.00]	0.98 [4694.00]		
RaceContRespWhiteAmericanV_ProducthardwaresuppliesV_RacenamefIndian		−4.15[−12.27,3.97]	−4.39[−14.25,5.47]		
		−1.00 [4.14]	−0.87 [5.03]		
		0.32 [4741.00]	0.38 [4694.00]		
RaceContRespNonAmWhiteV_ProducttoiletpaperV_RacenamefIndian		−1.64[−10.29,7.01]	−8.84[−20.44,2.75]		
		−0.37 [4.41]	−1.50 [5.91]		
		0.71 [4741.00]	0.13 [4694.00]		
RaceContRespWhiteAmericanV_ProducttoiletpaperV_RacenamefIndian		−0.23[−8.44,7.99]	−3.14[−13.67,7.38]		
		−0.05 [4.19]	−0.59 [5.37]		
		0.96 [4741.00]	0.56 [4694.00]		
MoralityWrong_selfRaceContRespNonAmWhite			0.22[0.06,0.39]**		0.11[0.01,0.22]*
			2.67 [0.08]		2.09 [0.05]
			0.01 [4694.00]		0.04 [4742.00]
MoralityWrong_selfRaceContRespWhiteAmerican			0.09[−0.09,0.28]		0.10[−0.02,0.21]
			1.01 [0.09]		1.62 [0.06]
			0.31 [4694.00]		0.10 [4742.00]
MoralityWrong_selfV_Productcigarettes			0.41[0.27,0.55]***		
			5.70 [0.07]		
			0.00 [4694.00]		
MoralityWrong_selfV_Producthardwaresupplies			0.22[0.07,0.37]**		
			2.89 [0.08]		
			0.00 [4694.00]		
MoralityWrong_selfV_Producttoiletpaper			0.27[0.13,0.42]***		
			3.68 [0.07]		
			0.00 [4694.00]		
MoralityWrong_selfV_RacenamefBlack			−0.01[−0.16,0.14]		0.00[−0.10,0.09]
			−0.13 [0.08]		−0.04 [0.05]
			0.89 [4694.00]		0.97 [4742.00]
MoralityWrong_selfV_RacenamefChinese			0.06[−0.10,0.21]		0.06[−0.04,0.16]
			0.75 [0.08]		1.10 [0.05]
			0.45 [4694.00]		0.27 [4742.00]
MoralityWrong_selfV_RacenamefIndian			0.08[−0.09,0.25]		0.09[−0.01,0.19]+
			0.94 [0.09]		1.70 [0.05]
			0.35 [4694.00]		0.09 [4742.00]
MoralityWrong_selfRaceContRespNonAmWhiteV_Productcigarettes			−0.29[−0.48,−0.09]**		
			−2.81 [0.10]		
			0.01 [4694.00]		
MoralityWrong_selfRaceContRespWhiteAmericanV_Productcigarettes			−0.28[−0.50,−0.07]**		
			−2.61 [0.11]		
			0.01 [4694.00]		
MoralityWrong_selfRaceContRespNonAmWhiteV_Producthardwaresupplies			−0.16[−0.37,0.06]		
			−1.45 [0.11]		
			0.15 [4694.00]		
MoralityWrong_selfRaceContRespWhiteAmericanV_Producthardwaresupplies			0.02[−0.22,0.26]		
			0.17 [0.12]		
			0.86 [4694.00]		

Table 25: Model H3a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.83(−8.83,6.48)	1.08(58.1,59)***	14.30(3.45,25.15)**	−0.08(−5.79,5.54)	2.76(−3.25,8.66)	0.85(0.32,1.37)**	14.30(3.45,25.15)**	1.27(−4.60,7.14)
	0.29 [2.88]	1.19 [6.26]	2.58 [5.53]	−0.03 [2.87]	0.99 [3.03]	3.13 [6.27]	2.58 [5.53]	0.43 [2.99]
	0.77 [2292.00]	0.00 [2292.00]	0.01 [2292.00]	0.98 [2291.00]	0.37 [2292.00]	0.00 [2292.00]	0.01 [2292.00]	0.67 [2290.00]
RaceCivilRoyNonAnWhite	−4.65(−11.10,1.84)		−3.45(−15.85,8.95)	−4.41(−10.93,2.02)	−2.45(−8.44,4.18)		−3.45(−15.85,8.95)	−2.99(−9.66,4.41)
	−1.46 [3.38]		−0.55 [6.32]	−1.35 [3.28]	−0.76 [3.47]		−0.55 [6.32]	−0.67 [3.42]
	0.16 [2292.00]		0.59 [2292.00]	0.18 [2291.00]	0.45 [2292.00]		0.59 [2292.00]	0.50 [2290.00]
RaceCivilRoyWhiteAmerican	1.14(−4.80,7.08)		−6.44(−17.83,4.95)	1.59(−4.31,7.49)	0.76(−5.46,7.05)		−6.44(−17.83,4.95)	1.51(−4.65,7.67)
	0.71 [2.93]		−1.11 [5.81]	0.53 [3.01]	0.25 [3.19]		−1.11 [5.81]	0.48 [3.14]
	0.27 [2292.00]		0.27 [2292.00]	0.60 [2291.00]	0.80 [2292.00]		0.27 [2292.00]	0.63 [2290.00]
V_PresentationDefensive	0.33(−6.48,7.15)		−16.64(−29.69,−3.54)*	1.27(−5.41,8.14)	−0.77(−7.94,6.40)		−16.64(−29.69,−3.54)*	−0.86(−8.20,7.85)
	0.10 [3.48]		−2.49 [5.67]	0.40 [3.46]	−0.21 [3.66]		−2.49 [5.67]	0.24 [3.61]
	0.92 [2292.00]		0.01 [2292.00]	0.69 [2291.00]	0.83 [2292.00]		0.01 [2292.00]	0.81 [2290.00]
V_Productcigarettes	0.59(−5.51,6.69)		−1.96(−13.69,9.75)	0.74(−5.32,6.80)	−3.40(−9.82,3.02)		−1.96(−13.69,9.75)	−3.16(−9.49,3.17)
	0.19 [3.11]		−0.33 [5.97]	0.24 [3.09]	−1.04 [3.28]		−0.33 [5.97]	−0.98 [3.23]
	0.85 [2292.00]		0.74 [2292.00]	0.81 [2291.00]	0.30 [2292.00]		0.74 [2292.00]	0.33 [2290.00]
V_Productbundrecsupplies	0.01(−6.21,6.23)		5.31(−6.62,17.23)	0.02(−6.46,5.86)	−2.45(−8.17,3.26)		5.31(−6.62,17.23)	−3.15(−8.56,2.32)
	0.00 [3.17]		0.87 [6.08]	−0.10 [3.15]	−0.79 [3.34]		0.87 [6.08]	−0.95 [3.29]
	1.00 [2292.00]		0.38 [2292.00]	0.92 [2291.00]	0.43 [2292.00]		0.38 [2292.00]	0.34 [2290.00]
V_Productcoilpaper	1.66(−4.60,7.92)		13.36(1.34,25.39)*	0.62(−5.41,7.04)	−0.74(−7.53,5.85)		13.36(1.34,25.39)*	−2.02(−8.52,4.48)
	0.52 [3.19]		2.19 [6.13]	0.26 [3.17]	−0.22 [3.36]		2.19 [6.13]	−0.61 [3.31]
	0.60 [2292.00]		0.03 [2292.00]	0.80 [2291.00]	0.83 [2292.00]		0.03 [2292.00]	0.54 [2290.00]
V_RaceasianBlack	−0.23(−6.49,6.03)		−0.44(−12.46,11.58)	−0.21(−6.41,6.01)	1.26(−5.39,7.80)		−0.44(−12.46,11.58)	1.24(−5.25,7.74)
	−0.07 [3.19]		−0.07 [6.13]	−0.07 [3.17]	0.36 [3.36]		−0.07 [6.13]	0.38 [3.31]
	0.94 [2292.00]		0.94 [2292.00]	0.95 [2291.00]	0.72 [2292.00]		0.94 [2292.00]	0.71 [2290.00]
V_RaceasianWhite	−0.94(−7.65,5.78)		−5.34(−18.23,7.54)	−0.55(−7.22,6.12)	0.32(−6.75,7.39)		−5.34(−18.23,7.54)	0.93(−6.03,7.88)
	−0.27 [3.42]		−0.81 [6.57]	−0.16 [3.46]	0.09 [3.68]		−0.81 [6.57]	0.26 [3.57]
	0.79 [2292.00]		0.42 [2292.00]	0.87 [2291.00]	0.93 [2292.00]		0.42 [2292.00]	0.79 [2290.00]
V_RaceasianIndian	0.15(−5.51,6.61)		−2.66(−15.00,9.68)	0.51(−6.16,6.73)	−1.46(−8.26,5.35)		−2.66(−15.00,9.68)	−1.16(−7.89,5.51)
	0.04 [3.30]		−0.41 [6.32]	0.10 [3.27]	−0.42 [3.47]		−0.41 [6.32]	−0.35 [3.42]
	0.96 [2292.00]		0.68 [2292.00]	0.92 [2291.00]	0.67 [2292.00]		0.68 [2292.00]	0.73 [2290.00]
V_Age	0.02(−0.07,0.10)		−0.07(−0.24,0.09)	0.02(−0.06,0.11)	−0.02(−0.11,0.07)		−0.07(−0.24,0.09)	−0.01(−0.10,0.08)
	0.40 [0.04]		−0.88 [0.08]	0.51 [0.04]	−0.44 [0.05]		−0.88 [0.08]	−0.29 [0.05]
	0.69 [2292.00]		0.38 [2292.00]	0.61 [2291.00]	0.66 [2292.00]		0.38 [2292.00]	0.77 [2290.00]
V_Locationurbanicity	0.81(−0.33,1.95)		0.81(−1.36,2.99)	0.76(−0.37,1.88)	1.275(0.7,2.0)***		0.81(−1.36,2.99)	1.210(0.62,2.39)***
	1.39 [0.58]		0.72 [1.11]	1.32 [0.58]	2.07 [0.61]		0.72 [1.11]	2.01 [0.66]
	0.17 [2292.00]		0.47 [2292.00]	0.19 [2291.00]	0.04 [2292.00]		0.47 [2292.00]	0.04 [2290.00]
V_Locationnearby	−0.03(−1.17,1.14)		−1.09(−3.30,1.13)	0.06(−1.09,1.21)	0.31(−0.86,1.53)		−1.09(−3.30,1.13)	0.43(−0.77,1.63)
	−0.02 [0.58]		−0.96 [1.13]	0.10 [0.58]	0.50 [0.62]		−0.96 [1.13]	0.71 [0.61]
	0.98 [2292.00]		0.33 [2292.00]	0.92 [2291.00]	0.61 [2292.00]		0.33 [2292.00]	0.48 [2290.00]
V_StoreTypedepartmentstore	0.94(−0.21,2.08)		1.36(−0.41,3.06)	0.85(−0.31,1.98)	0.65(−0.53,1.86)		1.36(−0.41,3.06)	0.56(−0.69,1.69)
	1.60 [0.59]		1.24 [1.12]	1.43 [0.58]	1.06 [0.62]		1.24 [1.12]	0.82 [0.61]
	0.11 [2292.00]		0.22 [2292.00]	0.15 [2291.00]	0.29 [2292.00]		0.22 [2292.00]	0.21 [2290.00]
V_StoreTypesupermarket	0.91(−0.23,2.04)		0.98(−1.20,3.17)	0.84(−0.29,1.97)	1.359(1.5,2.52)*		0.98(−1.20,3.17)	1.253(0.37,3.43)*
	1.56 [0.58]		0.89 [1.11]	1.46 [0.58]	2.21 [0.65]		0.89 [1.11]	2.08 [0.66]
	0.12 [2292.00]		0.38 [2292.00]	0.14 [2291.00]	0.03 [2292.00]		0.38 [2292.00]	0.04 [2290.00]
RaceCivilRoyNonAnWhiteV_PresentationDefensive	1.96(−7.60,11.51)		−3.86(−22.24,14.40)	2.22(−7.27,11.70)	2.66(−6.96,12.05)		−3.86(−22.24,14.40)	2.37(−7.54,12.27)
	0.40 [4.87]		−0.42 [9.34]	0.46 [4.84]	0.39 [5.13]		−0.42 [9.34]	0.47 [5.05]
	0.69 [2292.00]		0.67 [2292.00]	0.65 [2291.00]	0.70 [2292.00]		0.67 [2292.00]	0.64 [2290.00]
RaceCivilRoyWhiteAmericanV_PresentationDefensive	−3.47(−12.55,5.61)		6.48(−10.94,23.91)	−3.98(−12.92,5.12)	0.85(−8.71,10.41)		6.48(−10.94,23.91)	0.16(−9.26,9.57)
	−0.75 [4.63]		0.73 [8.80]	−0.85 [4.66]	0.17 [4.87]		0.73 [8.80]	0.03 [4.83]
	0.45 [2292.00]		0.47 [2292.00]	0.40 [2291.00]	0.86 [2292.00]		0.47 [2292.00]	0.97 [2290.00]
RaceCivilRoyNonAnWhiteV_Productcigarettes	7.76(−1.54,16.83)		−5.57(−22.29,12.15)	8.63(−1.14,17.26)+	7.34(−2.41,17.04)		−5.57(−22.29,12.15)	7.86(−1.71,17.43)
	1.63 [4.71]		−0.62 [9.04]	1.72 [4.68]	1.48 [4.96]		−0.62 [9.04]	1.61 [4.86]
	0.10 [2292.00]		0.54 [2292.00]	0.09 [2291.00]	0.14 [2292.00]		0.54 [2292.00]	0.11 [2290.00]
RaceCivilRoyWhiteAmericanV_Productcigarettes	2.02(−6.33,10.37)		3.23(−12.79,19.25)	1.72(−6.57,10.01)	4.87(−3.92,13.66)		3.23(−12.79,19.25)	4.39(−4.27,13.05)
	0.47 [4.26]		0.60 [9.17]	0.41 [4.23]	1.09 [4.48]		0.60 [9.17]	0.99 [4.41]
	0.64 [2292.00]		0.69 [2292.00]	0.68 [2291.00]	0.28 [2292.00]		0.69 [2292.00]	0.32 [2290.00]
RaceCivilRoyNonAnWhiteV_Productbundrecsupplies	3.16(−5.52,11.85)		6.67(−10.05,23.38)	3.74(−5.94,13.39)	3.66(−4.96,12.05)		6.67(−10.05,23.38)	4.37(−7.54,12.27)
	0.72 [4.46]		0.78 [8.52]	0.62 [4.41]	0.65 [4.67]		0.78 [8.52]	0.52 [4.66]
	0.47 [2292.00]		0.43 [2292.00]	0.53 [2291.00]	0.52 [2292.00]		0.43 [2292.00]	0.60 [2290.00]
RaceCivilRoyWhiteAmericanV_Productbundrecsupplies	−3.25(−11.68,5.17)		−5.33(−21.51,10.85)	−2.97(−11.34,5.40)	1.36(−7.49,10.25)		−5.33(−21.51,10.85)	1.83(−6.81,10.57)
	−0.70 [4.30]		−0.65 [8.25]	−0.69 [4.27]	0.31 [4.52]		−0.65 [8.25]	0.41 [4.48]
	0.45 [2292.00]		0.52 [2292.00]	0.49 [2291.00]	0.76 [2292.00]		0.52 [2292.00]	0.68 [2290.00]
RaceCivilRoyNonAnWhiteV_Productcoilpaper	4.05(−4.86,14.17)		8.26(−9.18,26.08)	4.26(−5.19,13.71)	1.53(−8.46,11.55)		8.26(−9.18,26.08)	0.66(−8.87,10.75)
	0.96 [4.85]		0.63 [9.31]	0.88 [4.82]	0.30 [5.11]		0.63 [9.31]	0.18 [5.03]
	0.34 [2292.00]		0.53 [2292.00]	0.38 [2291.00]	0.76 [2292.00]		0.53 [2292.00]	0.86 [2290.00]
RaceCivilRoyWhiteAmericanV_Productcoilpaper	−6.36(−14.59,2.28)		9.07(−7.12,25.25)	−6.77(−15.15,1.61)	−1.72(−10.60,7.15)		9.07(−7.12,25.25)	−2.71(−11.45,6.04)
	−1.43 [4.30]		1.10 [9.26]	−1.38 [4.27]	−0.38 [4.53]		1.10 [9.26]	−0.61 [4.46]
	0.15 [2292.00]		0.27 [2292.00]	0.11 [2291.00]	0.70 [2292.00]		0.27 [2292.00]	0.54 [2290.00]
V_PresentationDefensiveV_Productcigarettes	1.25(−6.05,10.55)		12.64(−3.36,28.48)	0.40(−8.76,9.72)	12.66(−3.26,28.48)		12.64(−3.36,28.48)	12.36(−3.29,28.01)
	0.39 [5.24]		1.29 [9.19]	0.09 [5.17]	1.29 [9.19]		1.29 [9.19]	1.29 [9.19]
	0.70 [2292.00]		0.16 [2292.00]	0.92 [2291.00]	0.16 [2292.00]		0.16 [2292.00]	0.19 [2290.00]
V_PresentationDefensiveV_Productbundrecsupplies	−2.55(−12.04,6.95)		−14.61(−32.93,3.61)	−1.62(−11.05,7.81)	−1.92(−11.91,8.07)		−14.61(−32.93,3.61)	−0.47(−10.31,9.38)
	−0.53 [4.84]		−1.57 [9.29]	−0.34 [4.81]	−0.38 [5.09]		−1.57 [9.29]	−0.09 [5.02]
	0.60 [2292.00]		0.12 [2292.00]	0.74 [2291.00]	0.71 [2292.00]		0.12 [2292.00]	0.93 [2290.00]
V_PresentationDefensiveV_Productcoilpaper	−2.79(−11.95,6.39)		−11.33(−29.92,6.26)	−2.07(−11.17,7.03)	1.72(−7.03,11.36)		−11.33(−29.92,6.26)	2.76(−5.74,12.26)
	−0.69 [4.67]		−1.38 [9.07]	−0.45 [4.64]	0.35 [4.92]		−1.38 [9.07]	0.57 [4.95]
	0.55 [2292.00]		0.21 [2292.00]	0.66 [2291.00]	0.73 [2292.00]		0.21 [2292.00]	0.57 [2290.00]
RaceCivilRoyNonAnWhiteV_RaceasianBlack	3.78(−5.57,12.88)		−0.96(−18.69,16.80)	3.86(−5.41,13.08)	0.79(−8.97,10.55)		−0.96(−18.69,16.80)	1.05(−9.19,10.88)
	0.78 [4.73]		−0.10 [9.07]	0.81 [4.79]	0.16 [4.96]		−0.10 [9.07]	0.21 [4.96]
	0.43 [2292.00]		0.92 [2292.00]	0.42 [2291.00]	0.87 [2292.00]		0.92 [2292.00]	0.83 [2290.00]
RaceCivilRoyWhiteAmericanV_RaceasianBlack	−4.17(−12.53,4.20)		−1.99(−18.05,14.07)	−4.08(−12.39,4.23)	−4.54(−13.34,4.27)		−1.99(−18.05,14.07)	−4.41(−13.08,4.26)
	−0.98 [4.27]		−0.24 [9.19]	−0.96 [4.24]	−1.01 [4.49]		−0.24 [9.19]	−1.00 [4.42]
	0.33 [2292.00]		0.81 [2292.00]	0.34 [2291.00]	0.31 [2292.00]		0.81 [2292.00]	0.32 [2290.00]
RaceCivilRoyNonAnWhiteV_RaceasianChinese	2.31(−7.59,12.21)		3.34(−15.66,22.33)	2.03(−7.86,11.87)	1.96(−8.56,12.28)		3.34(−15.66,22.33)	1.68(−8.78,11.75)
	0.46 [5.05]		0.34 [9.68]	0.41 [5.01]	0.35 [5.31]		0.34 [9.68]	0.28 [5.23]
	0.65 [2292.00]		0.73 [2292.00]	0.68 [2291.00]	0.73 [2292.00]		0.73 [2292.00]	0.78 [2290.00]
RaceCivilRoyWhiteAmericanV_RaceasianChinese	−0.24(−9.21,8.74)		6.71(−10.50,23.92)	−0.75(−9.66,8.16)	−2.06(−11.58,7.38)		6.71(−10.50,23.92)	−2.87(−12.17,6.43)
	−0.05 [4.57]		0.76 [9.78]	−0.17 [4.54]	−0.43 [4.84]		0.76 [9.78]	−0.61 [4.74]
	0.96 [2292.00]		0.44 [2292.00]	0.87 [2291.00]	0.67 [2292.00]		0.44 [2292.00]	0.54 [2290.00]
RaceCivilRoyWhiteAmericanV_RaceasianIndian	5.07(−3.99,14.13)		6.28(−11.10,23.66)	4.79(−4.39,13.68)	3.95(−5.59,13.48)		6.28(−11.10,23.66)	3.38(−6.09,12.9)
	1.10 [4.62]		0.71 [8.86]	1.02 [4.59]	0.81 [4.86]		0.71 [8.86]	0.71 [4.79]
	0.27 [2292.00]		0.48 [2292.00]	0.31 [2291.00]	0.42 [2292.00]		0.48 [2292.00]	0.48 [2290.00]
RaceCivilRoyWhiteAmericanV_RaceasianIndian	−0.69(−8.59,8.41)		4.70(−11.62,21.01)	−0.41(−8.8,8.03)	−0.36(−9.31,8.59)		4.70(−11.62,21.01)	−0.88(−9.69,7.93)
	−0.02 [4.54]		0.56 [9.32]	−0.10 [4.51]	−0.08 [4.56]		0.56 [9.32]	−0.20 [4.52]
	0.98 [2292.00]		0.57 [2292.00]	0.92 [2291.00]	0.94 [2292.00]		0.57 [2292.00]	0.84 [2290.00]
V_PresentationDefensiveV_RaceasianBlack	−1.54(−10.77,7.68)		−8.17(−25.87,9.53)	−0.96(−10.14,8.18)	−4.29(−14.08,5.42)		−8.17(−25.87,9.53)	−3.46(−13.05,6.18)
	−0.33 [4.70]		−0.91 [9.02]	−0.21 [4.67]	−0.87 [4.95]		−0.91 [9.02]	−0.71 [4.88]
	0.74 [2292.00]		0.37 [2292.00]	0.83 [2291.00]	0.39 [2292.00]		0.37 [2292.00]	0.48 [2290.00]
V_PresentationDefensiveV_RaceasianChinese	−4.57(−13.81,4.68)		3.44(−14.29,21.18)	−4.82(−14.00,4.36)	−3.60(−13.33,6.13)		3.44(−14.29,21.18)	−4.64(−13.62,5.54)
	−0.67 [4.71]		0.38 [9.16]	−1.03 [4.68]	−0.73 [4.96]		0.38 [9.16]	−0.83 [4.89]
	0.33 [2292.00]		0.70 [2292.00]	0.30 [2291.00]	0.47 [2292.00]		0.70 [2292.00]	0.41 [2290.00]
V_PresentationDefensiveV_RaceasianIndian	−1.36(−10.83,8.59)		−8.65(−18.36,17.71)	−1.10(−10.69,8.58)	−0.66(−11.02,9.31)		−8.65(−18.36,17.71)	−0.76(−9.78,8.26)
	−0.24 [4.93]		−0.99 [9.45]	−0.22 [4.89]	−0.17 [5.19]		−0.99 [9.45]	−0.15 [5.11]
	0.81 [2292.00]		0.93 [2292.00]	0.82 [2291.00]	0.87 [2292.00]		0.93 [2292.00]	0.89 [2290.00]
V_Productbundrecsupplies	−2.68(−11.51,6.15)		−4.26(−21.09,12.68)	−2.38(−11.16,6.38)	−1.90(−11.20,7.40)		−4.26(−21.09,12.68)	−1.47(−10.62,7.69)
	−0.59 [4.58]		−0.49 [9.61]	−0.53 [4.47]	−0.39 [4.81]		−0.49 [9.61]	−0.31 [4.67]
	0.55 [2292.00]		0.63 [2292.00]	0.59 [2291.00]	0.69 [2292.00]		0.63 [2292.00]	0.75 [2290.00]
V_Productbundrecsupplies	1.78(−7.47,11.03)		−4.01(−21.64,13.62)	−2.16(−11.16,7.00)	0.77(−8.97,10.51)		−4.01(−21.64,13.62)	1.18(−8.41,10.78)
	0.38 [4.72]		−0.45 [9.99]	0.43 [4.68]	0.16 [4.97]		−0.45 [9.99]	0.24 [4.98]
	0.71 [2292.00]		0.66 [2292.00]	0.67 [2291.00]	0.88 [2292.00]		0.66 [2292.00]	0.81 [2290.00]
V_Productcoilpaper	−2.21(−11.25,6.83)		−2.89(−20.17,14.40)	−2.01(−10.99,6.98)	−5.53(−15.05,3.98)		−2.89(−20.17,14.40)	−5.22(−14.59,4.15)
	−0.48 [4.61]		−0.33 [9.81]	−0.42 [4.58]	−1.14 [4.85]		−0.33 [9.81]	−1.09 [4.78]
	0.63 [2292.00]		0.74 [2292.00]	0.66 [2291.00]	0.25 [2292.00]		0.74 [2292.00]	0.27 [2290.00]
V_Productcigarettes	1.55(−7.86,10.89)		3.16(−14.77,21.10)	1.26(−8.02,10.54)	6.38(−3.45,16.22)		3.16(−14.77,21.10)	5.95(−3.70,15.57)
	0.32 [4.77]		0.35 [9.15]	0.27 [4.73]	1.27 [5.02]		0.35 [9.15]	1.21 [4.94]
	0.75 [2292.00]		0.73 [2292.00]	0.79 [2291.00]	0.20 [2292.00]		0.73 [2292.00]	0.23 [2290.00]
V_Productbundrecsupplies	2.01(−7.14,11.17)		0.69(−16.88,18.26)	1.92(−7.17,11.01)	5.26(−4.44,14.94)		0.69(−16.88,18.26)	5.10(−4.39,14.59)
	0.43 [4.67]		0.08 [9.06]	0.41 [4.64]	1.06 [4.91]		0.08 [9.06]	1.05 [4.94]
	0.67 [2292.00]		0.94 [2292.00]	0.68 [2291.00]	0.29 [2292.00]		0.94 [2292.00]	0.29 [2290.00]
V_Productcoilpaper	−9.14(−19.41,0.14)+		4.34(−13.46,22.15)	−8.46(−18.76,−0.28)*	−6.05(−15.79,3.73)		4.34(−13.46,22.15)	−6.57(−16.18,3.05)
	−1.03 [4.73]		0.48 [9.08]	−2.02 [4.70]	−1.21 [4.98]		0.48 [9.08]	−1.34 [4.96]
	0.65 [2292.00]		0.63 [2292.00]	0.04 [2291.00]	0.23 [2292.00]		0.63 [2292.00]	0.18 [2290.00]
V_Productcigarettes	1.19(−7.54,9.92)		0.96(−15.78,17.70)	1.16(−7.57,9.77)	0.26(−8.89,9.40)		0.96(−15.78,17.70)	0.03(−9.02,9.08)
	0.27 [4.45]		0.11 [8.51]	0.25 [4.42]	0.04 [4.69]		0.11 [8.51]	0.01 [4.61]
	0.79 [2292.00]		0.92 [2292.00]	0.80 [2291.00]	0.97 [2292.00]		0.92 [2292.00]	1.00 [2290.00]
V_Productbundrecsupplies	6.55(−2.43,15.53)		3.49(−13.79,20.68)	6.35(−3.56,15.25)	9.32(−0.14,18.77)+		3.49(−13.79,20.68)	9.26(−0.18,18.54)+
	1.43 [4.58]		0.40 [8.77]	1.39 [4.55]	1.93 [4.62]		0.40 [8.77]	1.90 [4.75]
	0.12 [2292.00]		0.69 [2292.00]	0.16 [2291.00]	0.05 [2292.00]		0.69 [2292.00]	0.06 [2290.00]
V_Productcoilpaper	−8.13(−17.12,0.87)+		4.72(−12.46,21.91)	−8.39(−17.32,0.54)+	−3.32(−13.76,6.24)		4.72(−12.46,21.91)	−3.66(−12.98,5.66)
	−1.77 [4.59]		0.54 [8.76]	−1.84 [4.55]	−0.67 [4.83]		0.54 [8.76]	−0.77 [4.77]
	0.08 [2292.00]		0.59 [2292.00]	0.07 [2291.00]	0.50 [2292.00]		0.59 [2292.00]	0.44 [2290.00]
RaceCivilRoyNonAnWhiteV_PresentationDefensiveV_Productcigarettes	−8.35(−21.77,5.07)		6.75(−19.60,32.58)	−8.76(−22.09,4.58)	−7.27(−21.46,6.76)		6.75(−19.60,32.58)	−5.24(−18.84,8.38)
	−1.22 [6.84]		0.51 [13.13]	−1.29 [6.80]	−1.02 [7.20]		0.51 [13.13]	−1.12 [7.05]
	0.22 [2292.00]		0.61 [2292.00]	0.20 [2291.00]	0.31 [2292.00]		0.61 [2292.00]	0.26 [2290.00]
RaceCivilRoyWhiteAmericanV_PresentationDefensiveV_Productcigarettes	−0.14(−12.81,12.53)		−6.56(−30.90,17.73)	0.29(−12.29,12.87)	−0.89(−14.23,12.44)		−6.56(−30.90,17.73)	−0.39(−13.33,12.56)
	−0.02 [6.46]		−0.53 [12.48]	0.05 [6.42]	−0.13 [6.86]		−0.53 [12.48]	−0.03 [6.70]
	0.98 [2292.00]		0.60 [2292.00]	0.96 [2291.00]	0.90 [2292.00]		0.60 [2292.00]	0.98 [2290.00]
RaceCivilRoyNonAnWhiteV_PresentationDefensiveV_Productbundrecsupplies	−1.92(−15.57,11.73)		2.86(−25.46,29.08)	−2.14(−15.79,11.42)	−3.23(−17.68,11.14)		2.86(−25.46,29.08)	−3.64(−17.79,10.51)
	−0.28 [6.96]		0.21 [13.36]	−0.31 [6.91]	−0.44 [7.33]		0.21 [13.36]	−0.59 [7.22]
	0.78 [2292.00]		0.83 [2292.00]	0.75 [2291.00]	0.66 [2292.00]		0.83 [2292.00]	0.61 [2290.00]
RaceCivilRoyWhiteAmericanV_PresentationDefensiveV_Productbundrecsupplies	3.91(−8.76,16.58)		1.54(−22.79,25.86)	3.84(−8.74,16.42)	−1.51(−14.95,11.83)		1.54(−22.79,25.86)	−1.67(−14.81,11.46)
	0.60 [6.46]		0.12 [12.49]	0.69 [6.42]	−0.22 [6.86]		0.12 [12.49]	−0.25 [6.70]
	0.55 [2292.00]		0.90 [2292.00]	0.55 [2291.00]	0.82 [2292.00]		0.90 [2292.00]	0.80 [2290.00]
V_PresentationDefensiveV_Productcoilpaper	0.05(−13.30,13.31)		6.08(−19.46,31.62)	−0.34(−13.58,12.87)	−1.46(−15.40,12.68)		6.08(−19.46,31.62)	−1.86(−15.66,11.93)
	0.00 [6.79]		0.47 [13.02]	−0.05 [6.74]	−0.20 [7.14]		0.47 [13.02]	−0.26 [7.03]
	1.00 [2292.00]		0.64 [2292.00]	0.96 [2291.00]	0.80 [2292.00]		0.64 [2292.00]	0.79 [2290.00]
V_PresentationDefensiveV_Productcoilpaper	7.93(−4.42,20.29)		−9.22(−32.94,14.50)	8.55(−3.72,20.82)	−2.67(−15.67,10.34)		−9.22(−32.94,14.50)	−1.67(−14.88,11.54)
	1.26 [6.50]		−0.76 [12.69]	1.27 [6.26]	−0.16 [6.63]		−0.76 [12.69]	−0.26 [6.52]
	0.21 [2292.00]		0.45 [2292.00]	0.17 [2291.00]	0.69 [2292.00]		0.45 [2292.00]	0.80 [2290.00]
RaceCivilRoyNonAnWhiteV_PresentationDefensiveV_RaceasianBlack	−1.37(−14.60,11.86)		11.77(−13.61,37.15)	−2.22(−15.36,10.94)	1.27(−12.56,15.29)		11.77(−13.61,37.15)	−0.01(−13.72,13.70)
	−0.39 [6.75]		0.91 [12.94]	−0.33 [6.70]	0.19 [7.16]		0.91 [12.94]	0.00 [6.98]
	0.84 [2292.00]		0.36 [2292.00]	0.74 [2291.00]	0.85 [2292.00]		0.36 [2292.00]	1.00 [2290.00]
V_PresentationDefensiveV_RaceasianBlack	7.21(−5.28,19.68)		7.86(−16.07,31.79)	6.68(−5.70,19.07)	2.48(−10.65,15.60)		7.86(−16.07,31.79)	1.65(−11.28,14.58)
	1.13 [6.36]		0.64 [12.28]	1.06 [6.32]	0.37 [6.69]		0.64 [12.28]	0.25 [6.59]
	0.26 [2292.00]		0.52 [2292.00]	0.29 [2291.00]	0.71 [2292.00]		0.52 [2292.00]	0.80 [2290.00]
V_PresentationDefensiveV_RaceasianChinese	4.33(−8.42,16.68)		3.61(−22.77,30.00)	4.15(−9.51,17.86)	0.72(−13.76,15.20)		3.61(−22.77,30.00)	2.31(−10.93,14.68)
	0.62 [7.01]		0.27 [13.45]	0.60 [6.96]	0.19 [7.38]		0.27 [13.45]	0.06 [7.37]
	0.54 [2292.00]		0.79 [2292.00]	0.55 [2291.00]	0.92 [2292.00]		0.79 [2292.00]	0.95 [2290.00]
V_PresentationDefensiveV_RaceasianIndian	7.95(−4.54,20.43)		−13.94(−37.88,10.01)	8.87(−3.53,21.27)	2.56(−10.56,15.72)		−13.94(−37.88,10.01)	4.04(−8.91,16.98)
	1.25 [6.37]		−1.14 [12.23]	1.40 [6.32]	0.38 [6.70]		−1.14 [12.23]	0.61 [6.56]
	0.21 [2292.00]		0.25 [2292.00]	0.16 [2291.00]	0.70 [2292.00]		0.25 [2292.00]	0.54 [2290.00]
V_PresentationDefensiveV_RaceasianIndian	−4.86(−18.26,8.43)		−6.46(−34.08,19.16)	−4.56(−17.73,8.73)	−5.07(−19.08,8.96)		−6.46(−34.08,19.16)	−4.56(−18.28,9.28)
	−0.72 [6.79]		−0.49 [13.02]	−0.67 [6.74]	−0.71 [7.15]		−0.49 [13.02]	−0.64 [7.04]
	0.47 [2292.00]		0.62 [2292.00]	0.51 [2291.00]	0.48 [2292.00]		0.62 [2292.00]	0.52 [2290.00]
RaceCivilRoyWhiteAmericanV_PresentationDefensiveV_RaceasianBlack	0.32(−12.64,13.31)		−1.77(−26.66,23.13)	0.49(−12.60,13.38)	0.40(−13.26,14.06)		−1.77(−26.66,23.13)	0.62(−12.84,14.07)
	0.05 [6.62]		−0.14 [12.76]	0.07 [6.57]	0.06 [6.97]		−0.14 [12.76]	0.09 [6.87]
	0.96 [2292.00]		0.89 [2292.00]	0.94 [2291.00]	0.95 [2292.00]		0.89 [2292.00]	0.93 [2290.00]
V_PresentationDefensiveV_RaceasianWhite	−7.65(−19.14,3.83)		−3.86(−26.12,18.40)	−8.32(−21.47,4.84)	−4.19(−16.83,8.46)		−3.86(−26.12,18.40)	−4.82(−18.36,8.91)
	−0.76 [6.24]		0.60 [12.92]	−0.91 [6.20]	−0.58 [7.14]		0.60 [12.92]	−0.69 [7.08]
	0.74 [2292.00]		0.64 [2292.00]	0.67 [2291.00]	0.57 [2292.00]		0.64 [2292.00]	0.63 [2290.00]
V_PresentationDefensiveV_RaceasianBlack	4.335(−7.71,16.38)		−0.71(−23.72,21.31)	4.85(−7.51,16.41)	1.05(−11.63,13.73)		−0.71(−23.72,21.31)	0.71(−12.33,13.75)
	0.71 [6.14]		−0.06 [11.74]	0.73 [6.10]	0.16 [6.47]		−0.06 [11.74]	0.20 [6.37]
	0.48 [2292.00]		0.95 [2292.00]	0.47 [2291.00]	0.87 [2292.00]		0.95 [2292.00]	0.84 [2290.00]
RaceCivilRoyNonAnWhiteV_PresentationDefensiveV_RaceasianChinese	−2.63(−15.67,10.42)		−3.26(−28.18,21.62)	−2.43(−15.39,10.52)	0.01(−13.34,14.13)		−3.26(−28.18,21.62)	0.51(−13.01,14.03)
	−0.39 [6.65]		−0.26 [12.70]	−0.37 [6.61]	0.06 [7.01]		−0.26 [12.70]	0.07 [6.97]
	0.69 [2292.00]		0.80 [2292.00]	0.71 [2291.00]	0.95 [2292.00]		0.80 [2292.00]	0.94 [2290.00]
RaceCivilRoyWhiteAmericanV_PresentationDefensiveV_RaceasianChinese	3.02(−7.65,13.69)		5.81(−16.37,30.00)	4.57(−7.87,17.29)	1.77(−11.57,15.12)		5.81(−16.37,30.00)	1.24(−11.90,14.37)
	0.78 [6.46]		0.47 [12.33]	0.73 [6.42]	0.26 [6.86]		0.47 [12.33]	0.18 [6.76]
	0.44 [2292.00]		0.64 [2292.00]	0.46 [2291.00]	0.79 [2292.00]		0.64 [2292.00]	0.85 [2290.00]
V_PresentationD

Table 26: Model H3a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	2.36[−2.10,6.85]	1.06[0.58,1.59]***	12.16[3.58,20.74]**	1.59[−2.86,6.04]	3.01[−1.70,7.72]	0.81[0.12,1.37]**	12.16[3.58,20.74]**	1.77[−2.87,6.42]
	1.94 [2.28]	4.19 [0.26]	2.78 [4.37]	0.70 [2.37]	1.25 [2.48]	3.13 [0.27]	2.78 [4.37]	0.75 [2.37]
	0.30 [2297.00]	0.00 [2392.00]	0.01 [2297.00]	0.48 [2296.00]	0.21 [2297.00]	0.00 [2392.00]	0.01 [2297.00]	0.45 [2296.00]
RaceCountRoopNonAmWhite	−4.62[−11.11,1.81]		−3.58[−13.98,8.79]	−4.46[−10.62,2.01]	−2.64[−8.45,4.17]		−3.58[−13.98,8.79]	−2.27[−8.86,4.43]
	−1.41 [3.29]		−0.57 [6.32]	−1.35 [3.27]	−0.76 [3.47]		−0.57 [6.32]	−0.67 [3.42]
	0.16 [2297.00]		0.57 [2297.00]	0.18 [2296.00]	0.45 [2297.00]		0.57 [2297.00]	0.51 [2296.00]
RaceCountRoopWhiteAmerican	1.26[−4.67,7.19]		−6.71[−18.07,4.66]	1.74[−4.15,7.63]	0.90[−5.34,7.15]		−6.71[−18.07,4.66]	1.67[−4.48,7.82]
	0.42 [3.02]		−1.16 [5.88]	0.58 [3.00]	0.28 [3.19]		−1.16 [5.88]	0.53 [3.14]
	0.68 [2297.00]		0.25 [2297.00]	0.56 [2296.00]	0.78 [2297.00]		0.25 [2297.00]	0.59 [2296.00]
V_PresentationDefensive	0.24[−6.56,7.04]		−17.32[−30.27,−4.37]**	−5.43[4.10]	−0.95[−8.12,6.21]		−17.32[−30.27,−4.37]**	−6.76[−6.27,2.85]
	0.07 [3.47]		−2.69 [6.65]	0.39 [3.45]	−0.26 [3.65]		−2.69 [6.65]	0.22 [3.66]
	0.24 [2297.00]		0.01 [2297.00]	0.70 [2296.00]	0.79 [2297.00]		0.01 [2297.00]	0.83 [2296.00]
V_Productcigarettes	0.76[−5.33,6.86]		−1.95[−13.66,9.75]	0.92[−5.14,6.97]	−3.22[−9.65,3.20]		−1.95[−13.66,9.75]	−2.97[−9.29,3.36]
	0.25 [3.11]		−0.33 [5.97]	0.31 [3.09]	−0.98 [3.26]		−0.33 [5.97]	−0.92 [3.23]
	0.81 [2297.00]		0.74 [2297.00]	0.77 [2296.00]	0.33 [2297.00]		0.74 [2297.00]	0.36 [2296.00]
V_Productsubscriptions	0.13[−6.07,6.33]		4.91[−8.95,18.82]	−0.16[−6.32,6.00]	−2.38[−8.92,4.15]		4.91[−8.95,18.82]	−2.83[−8.26,3.60]
	0.04 [3.16]		0.81 [6.07]	−0.05 [3.14]	−0.72 [3.33]		0.81 [6.07]	−0.86 [3.28]
	0.97 [2297.00]		0.42 [2297.00]	0.96 [2296.00]	0.45 [2297.00]		0.42 [2297.00]	0.39 [2296.00]
V_Productcollapser	1.96[−4.40,8.12]		13.49[1.48,25.50]*	1.09[−5.22,7.22]	−0.46[−7.60,6.19]		13.49[1.48,25.50]*	−1.71[−8.20,4.79]
	0.58 [3.18]		2.39 [6.12]	0.32 [3.17]	−0.12 [3.36]		2.39 [6.12]	−0.51 [3.31]
	0.56 [2297.00]		0.03 [2297.00]	0.75 [2296.00]	0.90 [2297.00]		0.03 [2297.00]	0.61 [2296.00]
V_RacenameBlack	−0.16[−6.42,6.10]		−0.54[−12.56,11.47]	−0.13[−6.34,6.08]	1.36[−5.24,7.95]		−0.54[−12.56,11.47]	1.62[−5.88,7.81]
	−0.05 [3.19]		−0.09 [6.12]	−0.04 [3.17]	0.40 [3.36]		−0.09 [6.12]	0.43 [3.31]
	0.96 [2297.00]		0.93 [2297.00]	0.97 [2296.00]	0.69 [2297.00]		0.93 [2297.00]	0.67 [2296.00]
V_RacenameChinese	−0.80[−7.51,5.90]		−5.51[−18.37,7.35]	−0.39[−7.05,6.27]	0.37[−6.69,7.43]		−5.51[−18.37,7.35]	1.02[−5.94,7.97]
	−0.24 [3.42]		−0.84 [6.56]	−0.12 [3.40]	0.10 [3.68]		−0.84 [6.56]	0.29 [3.57]
	0.81 [2297.00]		0.40 [2297.00]	0.91 [2296.00]	0.92 [2297.00]		0.40 [2297.00]	0.77 [2296.00]
V_RacenameIndian	0.26[−6.21,6.70]		−2.81[−15.20,9.58]	0.42[−5.98,6.84]	−1.24[−8.14,5.67]		−2.81[−15.20,9.58]	−1.64[−7.74,5.66]
	0.07 [3.29]		−0.45 [6.32]	0.13 [3.27]	−0.38 [3.47]		−0.45 [6.32]	−0.30 [3.42]
	0.94 [2297.00]		0.66 [2297.00]	0.90 [2296.00]	0.70 [2297.00]		0.66 [2297.00]	0.76 [2296.00]
RaceCountRoopNonAmWhite V_PresentationDefensive	2.41[−7.11,11.93]		−2.93[−21.20,15.34]	2.69[−6.86,12.05]	2.44[−7.59,12.47]		−2.93[−21.20,15.34]	2.69[−7.18,12.57]
	0.50 [4.86]		−0.31 [9.32]	0.54 [4.62]	0.48 [5.11]		−0.31 [9.32]	0.54 [5.04]
	0.62 [2297.00]		0.75 [2297.00]	0.59 [2296.00]	0.63 [2297.00]		0.75 [2297.00]	0.59 [2296.00]
RaceCountRoopNonAmWhite V_PresentationDefensive	−3.66[−12.73,5.41]		6.86[−10.53,24.26]	−4.13[−13.13,4.88]	0.76[−8.85,10.25]		6.86[−10.53,24.26]	−0.07[−9.46,9.35]
	−0.79 [4.62]		0.77 [8.87]	−0.90 [4.39]	0.14 [4.87]		0.77 [8.87]	−0.01 [4.80]
	0.43 [2297.00]		0.44 [2297.00]	0.37 [2296.00]	0.88 [2297.00]		0.44 [2297.00]	0.99 [2296.00]
RaceCountRoopNonAmWhite V_Productcigarettes	7.53[−1.70,16.76]		−5.51[−23.22,12.20]	7.86[−3.30,17.62]+	7.11[−2.01,16.24]		−5.51[−23.22,12.20]	7.64[−1.93,17.21]
	1.60 [4.71]		−0.61 [9.03]	1.68 [4.67]	1.43 [4.96]		−0.61 [9.03]	1.57 [4.91]
	0.11 [2297.00]		0.54 [2297.00]	0.09 [2296.00]	0.15 [2297.00]		0.54 [2297.00]	0.12 [2296.00]
RaceCountRoopWhiteAmerican V_Productcigarettes	4.84[−1.29,11.01]		3.33[−8.52,15.18]	4.85[−1.29,11.00]	3.33[−2.52,9.18]		3.33[−8.52,15.18]	4.38[−1.62,10.35]
	0.44 [4.25]		0.42 [6.24]	0.37 [4.22]	0.49 [4.62]		0.42 [6.24]	0.58 [4.61]
	0.66 [2297.00]		0.67 [2297.00]	0.71 [2296.00]	0.28 [2297.00]		0.67 [2297.00]	0.33 [2296.00]
RaceCountRoopWhiteAmerican V_Productsubscriptions	3.24[−5.46,11.95]		6.93[−9.78,23.63]	2.77[−5.87,11.42]	2.95[−6.22,12.1]		6.93[−9.78,23.63]	2.27[−6.76,11.29]
	0.73 [4.44]		0.81 [8.52]	0.63 [4.41]	0.63 [4.68]		0.81 [8.52]	0.49 [4.66]
	0.47 [2297.00]		0.42 [2297.00]	0.53 [2296.00]	0.53 [2297.00]		0.42 [2297.00]	0.62 [2296.00]
RaceCountRoopWhiteAmerican V_Productcollapser	−3.46[−11.67,4.96]		−4.95[−21.10,11.19]	−3.36[−11.55,5.16]	1.26[−7.66,10.07]		−4.95[−21.10,11.19]	1.66[−7.12,10.33]
	−0.81 [4.29]		−0.60 [9.33]	−0.75 [4.26]	0.27 [4.52]		−0.60 [9.33]	0.36 [4.42]
	0.42 [2297.00]		0.55 [2297.00]	0.45 [2296.00]	0.79 [2297.00]		0.55 [2297.00]	0.72 [2296.00]
RaceCountRoopNonAmWhite V_Productsubscriptions	4.36[−5.14,13.86]		5.94[−12.29,24.17]	3.95[−5.48,13.38]	1.14[−8.86,11.15]		5.94[−12.29,24.17]	0.48[−9.38,10.33]
	0.90 [4.64]		0.64 [9.30]	0.82 [4.81]	0.22 [5.10]		0.64 [9.30]	0.10 [5.02]
	0.37 [2297.00]		0.52 [2297.00]	0.41 [2296.00]	0.82 [2297.00]		0.52 [2297.00]	0.92 [2296.00]
RaceCountRoopWhiteAmerican V_Productcollapser	−6.68[−14.90,1.94]		8.92[−7.25,25.08]	−7.09[−15.46,1.27]+	−2.19[−11.06,6.68]		8.92[−7.25,25.08]	−3.17[−11.91,5.56]
	−1.51 [4.29]		1.08 [9.24]	−1.66 [4.27]	−0.48 [5.52]		1.08 [9.24]	−0.71 [4.46]
	0.13 [2297.00]		0.28 [2297.00]	0.10 [2296.00]	0.63 [2297.00]		0.28 [2297.00]	0.48 [2296.00]
V_PresentationDefensive V_Productcigarettes	1.10[−9.19,10.38]		12.97[−4.84,30.79]	2.26[−8.92,9.51]	2.76[−7.62,12.53]		12.97[−4.84,30.79]	1.46[−8.17,11.09]
	0.23 [4.75]		1.43 [9.08]	0.06 [4.70]	0.55 [4.98]		1.43 [9.08]	0.30 [4.91]
	0.82 [2297.00]		0.15 [2297.00]	0.95 [2296.00]	0.58 [2297.00]		0.15 [2297.00]	0.77 [2296.00]
V_PresentationDefensive V_Productsubscriptions	−2.66[−12.07,6.86]		−13.76[−31.93,4.42]	−1.73[−11.14,7.67]	−2.10[−12.07,7.87]		−13.76[−31.93,4.42]	−0.74[−10.57,9.08]
	−0.54 [4.83]		−1.48 [9.27]	−0.36 [4.80]	−0.41 [5.08]		−1.48 [9.27]	−0.15 [5.01]
	0.59 [2297.00]		0.14 [2297.00]	0.72 [2296.00]	0.68 [2297.00]		0.14 [2297.00]	0.88 [2296.00]
V_PresentationDefensive V_Productcollapser	−2.66[−12.02,6.38]		−11.66[−28.56,6.58]	−2.15[−11.25,6.94]	1.69[−7.66,11.34]		−11.66[−28.56,6.58]	2.76[−6.60,12.21]
	−0.61 [4.67]		−1.23 [9.97]	−0.46 [4.64]	0.34 [4.92]		−1.23 [9.97]	0.56 [4.85]
	0.54 [2297.00]		0.22 [2297.00]	0.64 [2296.00]	0.73 [2297.00]		0.22 [2297.00]	0.56 [2296.00]
RaceCountRoopNonAmWhite V_RacenameBlack	3.68[−5.59,13.14]		−0.42[−18.39,17.36]	3.93[−5.27,13.13]	0.86[−8.86,10.58]		−0.42[−18.39,17.36]	0.97[−8.64,10.58]
	0.82 [4.73]		−0.05 [9.97]	0.84 [4.69]	0.16 [4.98]		−0.05 [9.97]	0.20 [4.96]
	0.41 [2297.00]		0.96 [2297.00]	0.40 [2296.00]	0.87 [2297.00]		0.96 [2297.00]	0.84 [2296.00]
RaceCountRoopNonAmWhite V_RacenameBlack	−4.28[−12.64,4.08]		−1.66[−17.79,14.38]	−4.21[−12.52,4.09]	−4.72[−13.53,4.08]		−1.66[−17.79,14.38]	−4.64[−13.31,4.03]
	−1.09 [4.26]		−0.20 [8.18]	−1.00 [4.23]	−1.05 [4.49]		−0.20 [8.18]	−1.05 [4.42]
	0.32 [2297.00]		0.84 [2297.00]	0.32 [2296.00]	0.29 [2297.00]		0.84 [2297.00]	0.29 [2296.00]
RaceCountRoopNonAmWhite V_RacenameChinese	2.40[−7.50,12.29]		3.76[−15.22,22.74]	2.08[−7.75,11.96]	2.02[−8.40,12.44]		3.76[−15.22,22.74]	1.57[−8.69,11.84]
	0.47 [5.05]		0.39 [9.68]	0.41 [5.01]	0.38 [5.31]		0.39 [9.68]	0.39 [5.23]
	0.64 [2297.00]		0.70 [2297.00]	0.68 [2296.00]	0.70 [2297.00]		0.70 [2297.00]	0.76 [2296.00]
RaceCountRoopWhiteAmerican V_RacenameChinese	−0.57[−9.52,8.38]		6.98[−10.19,24.14]	−1.32[−10.61,7.76]	−2.37[−11.86,7.05]		6.98[−10.19,24.14]	−3.25[−12.53,6.03]
	−0.13 [4.56]		0.80 [9.75]	−0.25 [4.53]	−0.49 [4.81]		0.80 [9.75]	−0.69 [4.73]
	0.90 [2297.00]		0.43 [2297.00]	0.80 [2296.00]	0.62 [2297.00]		0.43 [2297.00]	0.49 [2296.00]
RaceCountRoopNonAmWhite V_RacenameIndian	4.94[−4.11,13.99]		6.36[−11.01,23.72]	4.56[−4.43,13.54]	3.91[−5.63,13.44]		6.36[−11.01,23.72]	3.33[−6.06,12.72]
	1.67 [4.62]		0.72 [9.85]	0.99 [4.56]	0.80 [4.86]		0.72 [9.85]	0.79 [4.79]
	0.28 [2297.00]		0.47 [2297.00]	0.32 [2296.00]	0.42 [2297.00]		0.47 [2297.00]	0.49 [2296.00]
RaceCountRoopWhiteAmerican V_RacenameIndian	−0.36[−8.78,8.18]		5.12[−11.16,21.39]	−0.64[−9.08,7.77]	−0.56[−8.58,8.37]		5.12[−11.16,21.39]	−1.12[−9.93,7.67]
	−0.07 [4.33]		0.62 [9.38]	−0.15 [4.30]	−0.12 [4.56]		0.62 [9.38]	−0.25 [4.49]
	0.94 [2297.00]		0.54 [2297.00]	0.88 [2296.00]	0.90 [2297.00]		0.54 [2297.00]	0.80 [2296.00]
V_PresentationDefensive V_RacenameBlack	−1.21[−10.41,7.98]		−6.91[−24.57,10.74]	−0.72[−9.86,8.41]	−3.86[−13.55,5.83]		−6.91[−24.57,10.74]	−3.16[−12.70,6.38]
	−0.26 [4.69]		−0.77 [9.08]	−0.16 [4.66]	−0.79 [4.96]		−0.77 [9.08]	−0.65 [4.87]
	0.80 [2297.00]		0.44 [2297.00]	0.88 [2296.00]	0.43 [2297.00]		0.44 [2297.00]	0.52 [2296.00]
V_PresentationDefensive V_RacenameChinese	−4.45[−13.67,4.79]		4.28[−13.42,21.98]	−4.76[−13.53,4.00]	−3.22[−12.64,6.50]		4.28[−13.42,21.98]	−3.76[−13.53,5.81]
	−0.95 [4.70]		0.47 [9.03]	−1.02 [4.67]	−0.65 [4.96]		0.47 [9.03]	−0.77 [4.88]
	0.34 [2297.00]		0.64 [2297.00]	0.31 [2296.00]	0.52 [2297.00]		0.64 [2297.00]	0.44 [2296.00]
V_PresentationDefensive V_RacenameIndian	−1.08[−10.72,8.57]		0.12[−19.38,19.62]	−1.08[−10.85,8.50]	−0.64[−10.60,9.72]		0.12[−19.38,19.62]	−0.64[−10.44,9.56]
	−0.22 [4.92]		0.01 [9.43]	−0.22 [4.89]	−0.09 [5.18]		0.01 [9.43]	−0.09 [5.10]
	0.83 [2297.00]		0.99 [2297.00]	0.83 [2296.00]	0.93 [2297.00]		0.99 [2297.00]	0.93 [2296.00]
V_Productcigarettes V_RacenameBlack	3.01[−11.64,5.86]		−4.41[−21.37,12.45]	−2.71[−11.47,6.05]	−2.97[−14.67,6.93]		−4.41[−21.37,12.45]	−1.86[−11.06,7.23]
	−0.67 [4.58]		−0.51 [9.68]	−0.61 [4.47]	−0.59 [4.79]		−0.51 [9.68]	−0.41 [4.67]
	0.50 [2297.00]		0.61 [2297.00]	0.54 [2296.00]	0.61 [2297.00]		0.61 [2297.00]	0.69 [2296.00]
V_Productsubscriptions V_RacenameBlack	1.43[−7.90,10.63]		−3.74[−21.32,13.84]	1.64[−7.51,10.80]	0.21[−9.51,9.93]		−3.74[−21.32,13.84]	0.56[−8.89,10.14]
	0.30 [4.70]		−0.42 [9.97]	0.35 [4.67]	0.04 [4.96]		−0.42 [9.97]	0.12 [4.94]
	0.76 [2297.00]		0.68 [2297.00]	0.73 [2296.00]	0.97 [2297.00]		0.68 [2297.00]	0.91 [2296.00]
V_Productcollapser V_RacenameBlack	−2.23[−11.42,6.97]		−10.26[−27.63,7.26]	−2.66[−11.37,6.01]	−5.74[−15.73,4.25]		−10.26[−27.63,7.26]	−5.40[−15.34,4.54]
	0.13 [4.61]		−0.24 [9.85]	−0.47 [4.57]	−1.28 [4.86]		−0.24 [9.85]	−1.14 [4.78]
	0.61 [2297.00]		0.73 [2297.00]	0.64 [2296.00]	0.23 [2297.00]		0.73 [2297.00]	0.25 [2296.00]
V_RacenameChinese	1.58[−7.83,10.83]		3.55[−14.36,21.46]	1.17[−8.10,10.44]	6.49[−3.34,16.32]		3.55[−14.36,21.46]	6.05[−3.66,15.76]
	0.32 [4.76]		0.39 [9.13]	0.25 [4.75]	1.29 [5.01]		0.39 [9.13]	1.22 [4.94]
	0.75 [2297.00]		0.70 [2297.00]	0.80 [2296.00]	0.20 [2297.00]		0.70 [2297.00]	0.22 [2296.00]
V_PresentationDefensive V_RacenameChinese	1.82[−7.31,10.95]		1.26[−16.33,18.72]	1.68[−7.38,10.75]	5.66[−4.62,14.62]		1.26[−16.33,18.72]	4.82[−4.65,14.29]
	0.39 [4.66]		0.13 [9.94]	0.36 [4.62]	1.02 [4.98]		0.13 [9.94]	1.00 [4.93]
	0.70 [2297.00]		0.89 [2297.00]	0.72 [2296.00]	0.31 [2297.00]		0.89 [2297.00]	0.32 [2296.00]
V_Productcollapser V_RacenameChinese	−9.40[−18.67,−0.14]*		4.13[−13.42,21.71]	−9.76[−18.86,−0.66]*	−6.31[−16.07,3.44]		4.13[−13.42,21.71]	−6.87[−16.48,2.74]
	−1.59 [4.72]		0.48 [9.07]	−2.08 [4.69]	−1.27 [4.96]		0.48 [9.07]	−1.40 [4.90]
	0.05 [2297.00]		0.63 [2297.00]	0.04 [2296.00]	0.20 [2297.00]		0.63 [2297.00]	0.16 [2296.00]
V_Productcigarettes V_RacenameIndian	0.90[−7.83,9.62]		0.71[−15.97,17.38]	0.81[−7.65,9.47]	−0.01[−9.21,9.18]		0.71[−15.97,17.38]	−0.18[−9.23,8.87]
	0.20 [4.45]		0.08 [9.51]	0.18 [4.42]	−0.00 [4.71]		0.08 [9.51]	−0.04 [4.61]
	0.84 [2297.00]		0.93 [2297.00]	0.85 [2296.00]	1.00 [2297.00]		0.93 [2297.00]	0.97 [2296.00]
V_Productsubscriptions V_RacenameIndian	6.46[−2.57,15.57]		3.99[−13.28,21.09]	6.16[−2.74,15.07]	8.96[−0.47,18.43]+		3.99[−13.28,21.09]	6.60[−0.66,17.84]+
	1.40 [4.57]		0.44 [8.76]	1.36 [4.54]	1.86 [4.82]		0.44 [8.76]	1.82 [4.74]
	0.16 [2297.00]		0.66 [2297.00]	0.19 [2296.00]	0.06 [2297.00]		0.66 [2297.00]	0.07 [2296.00]
V_Productcollapser V_RacenameIndian	−8.43[−17.42,0.55]+		4.50[−12.67,21.68]	−8.69[−17.61,0.23]+	−3.65[−13.12,5.82]		4.50[−12.67,21.68]	−4.07[−13.20,5.25]
	−1.84 [4.58]		0.51 [9.76]	−1.91 [4.55]	−0.76 [4.85]		0.51 [9.76]	−0.86 [4.75]
	0.07 [2297.00]		0.61 [2297.00]	0.06 [2296.00]	0.45 [2297.00]		0.61 [2297.00]	0.39 [2296.00]
RaceCountRoopNonAmWhite V_PresentationDefensive V_Productcigarettes	−8.20[−21.69,5.19]		6.39[−10.12,22.02]	−8.56[−21.48,4.72]	−7.48[−21.59,6.63]		6.39[−10.12,22.02]	−7.86[−21.67,5.91]
	−1.20 [6.83]		0.48 [13.11]	−1.26 [6.78]	−1.04 [7.10]		0.48 [13.11]	−1.13 [7.09]
	0.23 [2297.00]		0.63 [2297.00]	0.21 [2296.00]	0.30 [2297.00]		0.63 [2297.00]	0.26 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_Productcigarettes	0.38[−12.29,13.05]		−6.47[−28.75,17.81]	0.79[−11.77,13.35]	−0.56[−13.91,12.79]		−6.47[−28.75,17.81]	0.12[−13.00,13.24]
	0.06 [6.45]		−0.52 [12.38]	0.12 [6.41]	−0.09 [6.76]		−0.52 [12.38]	0.02 [6.69]
	0.95 [2297.00]		0.60 [2297.00]	0.90 [2296.00]	0.93 [2297.00]		0.60 [2297.00]	0.99 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_Productsubscriptions	−2.50[−16.12,11.11]		1.67[−24.46,27.80]	−2.64[−16.15,10.88]	−3.45[−17.79,10.88]		1.67[−24.46,27.80]	−3.52[−17.64,10.60]
	−0.36 [6.94]		0.13 [13.32]	−0.38 [6.89]	−0.47 [7.31]		0.13 [13.32]	−0.52 [7.20]
	0.72 [2297.00]		0.90 [2297.00]	0.70 [2296.00]	0.64 [2297.00]		0.90 [2297.00]	0.61 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_Productcollapser	4.22[−8.43,16.87]		0.83[−23.45,25.11]	4.20[−8.36,16.76]	−1.13[−14.45,12.19]		0.83[−23.45,25.11]	−1.21[−14.33,11.90]
	0.65 [6.45]		0.07 [12.38]	0.68 [6.40]	−0.17 [6.79]		0.07 [12.38]	−0.18 [6.68]
	0.51 [2297.00]		0.95 [2297.00]	0.51 [2296.00]	0.87 [2297.00]		0.95 [2297.00]	0.86 [2296.00]
RaceCountRoopNonAmWhite V_PresentationDefensive V_Productcollapser	−0.14[−13.44,13.16]		5.49[−20.12,30.93]	−0.45[−13.52,12.75]	−1.72[−13.52,12.48]		5.49[−20.12,30.93]	−1.91[−13.71,11.88]
	−0.02 [6.73]		0.42 [13.02]	−0.07 [6.71]	−0.21 [7.14]		0.42 [13.02]	−0.27 [7.03]
	0.98 [2297.00]		0.68 [2297.00]	0.95 [2296.00]	0.83 [2297.00]		0.68 [2297.00]	0.79 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_Productsubscriptions	9.33[−4.03,20.69]		−8.99[−32.79,14.72]	8.93[−3.33,21.19]	−2.31[−15.32,10.70]		−8.99[−32.79,14.72]	−1.33[−14.14,11.48]
	1.32 [6.36]		−0.74 [12.68]	1.23 [6.25]	−0.35 [6.63]		−0.74 [12.68]	−0.20 [6.53]
	0.19 [2297.00]		0.46 [2297.00]	0.15 [2296.00]	0.73 [2297.00]		0.46 [2297.00]	0.84 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_RacenameBlack	−2.21[−15.40,10.99]		10.00[−15.35,35.35]	−2.05[−16.05,10.14]	0.64[−13.24,14.53]		10.00[−15.35,35.35]	−1.45[−13.24,10.34]
	−0.33 [6.73]		0.77 [12.16]	−0.44 [6.68]	0.09 [7.09]		0.77 [12.16]	−0.08 [6.98]
	0.74 [2297.00]		0.44 [2297.00]	0.66 [2296.00]	0.93 [2297.00]		0.44 [2297.00]	0.94 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_RacenameChinese	7.26[−5.21,19.72]		7.35[−16.57,31.27]	6.75[−5.63,19.13]	2.49[−10.64,15.62]		7.35[−16.57,31.27]	1.76[−11.23,14.63]
	1.14 [6.36]		0.60 [12.20]	1.07 [6.31]	0.37 [6.76]		0.60 [12.20]	0.26 [6.59]
	0.25 [2297.00]		0.55 [2297.00]	0.28 [2296.00]	0.71 [2297.00]		0.55 [2297.00]	0.80 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_RacenameChinese	3.53[−10.20,17.26]		1.99[−21.21,25.33]	3.46[−10.17,17.09]	−0.21[−14.64,14.25]		1.99[−21.21,25.33]	−0.33[−14.55,13.92]
	0.50 [7.00]		0.15 [13.43]	0.50 [6.95]	−0.03 [7.37]		0.15 [13.43]	−0.04 [7.26]
	0.61 [2297.00]		0.88 [2297.00]	0.62 [2296.00]	0.98 [2297.00]		0.88 [2297.00]	0.97 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_RacenameIndian	9.38[−4.07,20.86]		−14.23[−38.14,9.68]	9.35[−3.03,21.72]	2.85[−10.27,15.98]		−14.23[−38.14,9.68]	4.37[−8.56,17.30]
	1.32 [6.35]		−1.17 [12.18]	1.48 [6.31]	0.43 [6.68]		−1.17 [12.18]	0.66 [6.53]
	0.19 [2297.00]		0.24 [2297.00]	0.14 [2296.00]	0.67 [2297.00]		0.24 [2297.00]	0.51 [2296.00]
RaceCountRoopNonAmWhite V_PresentationDefensive V_RacenameIndian	−5.27[−18.56,8.02]		−7.13[−37.57,17.94]	−4.16[−18.01,8.38]	−5.72[−18.76,8.25]		−7.13[−37.57,17.94]	−5.66[−18.96,8.71]
	−0.79 [6.78]		−0.58 [13.01]	−0.71 [6.73]	−0.82 [7.16]		−0.58 [13.01]	−0.72 [7.03]
	0.64 [2297.00]		0.56 [2297.00]	0.67 [2296.00]	0.65 [2297.00]		0.56 [2297.00]	0.67 [2296.00]
RaceCountRoopWhiteAmerican V_PresentationDefensive V_RacenameIndian	0.40[−12.56,13.35]		−2.71[−27.56,22.15]	0.62[−12.25,13.48]	0.09[−13.56,13.73]		−2.71[−27.56,22.15]	0.49[−13.04,13.94]
	0.06 [6.61]		0.35 [12.67]	0.09 [6.56]	0.01 [6.96]		0.35 [12.67]	0.06 [6.87]
	0.95 [2297.00]		0.83 [2297.00]	0.93 [2296.00]	0.99 [2297.00]		0.83 [2297.00]	0.95 [2296.00]
RaceCountRoopNonAmWhite V_Productcigarettes V_RacenameBlack	−7.41[−19.76,4.93]	−3.40[−12.56,5.75]	−9.60[−29.32,10.12]	−7.35[−19.67,4.97]	−3.64[−16.29,8.35]		−9.60[−29.32,10.12]	−4.12[−16.79,8.42]
	−1.16 [6.75]	−0.40 [12.91]	0.22 [6.70]	0.22 [6.70]	0.48 [12.91]		0.22 [6.70]	−0.62 [7.03]
	0.25 [2297.00]	0.69 [2297.00]	0.62 [2296.00]	0.62 [2296.00]	0.61 [2297.00]		0.62 [2296.00]	0.54 [2296.00]
RaceCountRoopNonAmWhite V_Productcigarettes V_RacenameBlack	4.71[−7.33,16.74]	−0.79[−23.79,22.21]	4.83[−7.12,16.78]	1.03[−11.24,13.14]	1.05[−11.24,13.34]		−0.79[−23.79,22.21]	1.08[−10.79,13.17]
	0.77 [6.14]	−0.07 [11.73]	0.79 [6.08]	0.22 [6.47]	0.22 [6.47]		−0.07 [11.73]	0.27 [6.37]
	0.44 [2297.00]	0.95 [2297.00]	0.41 [2296.00]	0.84 [2296.00]	0.84 [2297.00]		0.95 [2297.00]	0.79 [2296.00]
RaceCountRoopNonAmWhite V_Productsubscriptions V_RacenameBlack	−2.60[−15.63,10.44]	−3.79[−28.66,21.08]	−2.36[−15.28,10.58]	0.62[−12.91,14.54]	0.62[−12.91,14.54]		−3.79[−28.66,21.08]	1.01[−12.51,14.52]
	−0.39 [6.65]	−0.30 [12.68]	−0.36 [6.60]	0.12 [7.06]	0.12 [7.06]		−0.30 [12.68]	0.15 [6.98]
	0.70 [2297.00]	0.77 [2297.00]	0.72 [2296.00]	0.91 [2297.00]	0.91 [2297.00]		0.77 [2297.00]	0.88 [2296.00]
RaceCountRoopNonAmWhite V_Productsubscriptions V_RacenameBlack	5.23[−7.62,17.88]	4.95[−19.29,29.09]	6.67[−7.58,21.52]	2.10[−11.22,15.42]	2.10[−11.22,15.42]		4.95[−19.29,29.09]	1.66[−11.46,14.77]
	0.81 [6.45]	0.40 [12.31]	0.78 [6.40]	0.31 [6.80]	0.31 [6.80]		0.40 [12.31]	0.25 [6.69]
	0.42 [2297.00]	0.69 [2297.00]	0.44 [2296.00]	0.76 [2297.00]	0.76 [2297.00]		0.69 [2297.00]	0.80 [2296.00]
RaceCountRoopNonAmWhite V_Productcollapser V_RacenameBlack	8.05[−21.56,5.45]	13.08[−12.73,38.89]	−8.86[−22.29,4.53]	5.00[−14.14,4.11]	5.00[−14.14,4.11]		13.08[−12.73,38.89]	−1.28[−15.28,12.73]
	−1.17 [6.88]	0.09 [13.16]	−1.20 [6.84]	0.01 [7.26]	0.01 [7.26]		0.09 [13.16]	−0.18 [7.14]
	0.24 [2297.00]	0.32 [2297.00]	0.19 [2296.00]	0.99 [2297.00]	0.99 [2297.00]		0.32 [2297.00]	0.86 [2296.00]
RaceCountRoopWhiteAmerican V_Productcollapser V_RacenameBlack	7.76[−4.39,19.95]	−5.57[−29.83,17.69]	8.18[−4.90,20.27]	9.07[−3.71,21.86]	1.05[−11.24,13.14]		−5.57[−29.83,17.69]	1.68[−10.79,14.17]
	1.25 [6.21]	−0.47 [11.86]	1.33 [6.16]	0.22 [6.47]	0.22 [6.47]		−0.47 [11.86]	0.21 [6.37]
	0.21 [2297.00]	0.64 [2297.00]	0.18 [2296.00]	0.74 [2297.00]	0.74 [2297.00]		0.64 [2297.00]	0.83 [2296.00]
RaceCountRoopNonAmWhite V_RacenameChinese	5.77[−19.32,7.77]	6.65[−19.35,32.64]	−6.10[−19.54,7.35]	−11.83[−26.11,2.42]	−11.83[−26.11,2.42]		6.65[−19.35,32.64]	−12.49[−26.54,1.56]+
	−0.84 [6.91]	0.50 [13.26]	−0.89 [6.86]	−1.63 [7.27]	−1.63 [7.27]		0.50 [13.26]	−1.78 [7.16]
	0.40 [2297.00]	0.62 [2297.00]	0.37 [2296.00]	0.10 [2297.00]	0.10 [2297.00]		0.62 [2297.00]	0.08 [2296.00]
RaceCountRoopWhiteAmerican V_RacenameChinese	−3.22[−15.76,9.32]	−10.86[−35.05,13.08]	−3.45[−16.80,10.10]	−14.84[−27.14,−2.54]*	−7.14[−20.35,6.07]		−10.86[−35.05,13.08]	−5.64[−18.84,7

Table 27: Model H3a-3

(Intercept)
RaceContRespNonAmWhite
RaceContRespWhiteAmerican
V_PresentationDefensive
V_ProductMorMorallyQuestionable
V_RacenamefBlack
V_RacenamefChinese
V_RacenamefIndian
RaceContRespNonAmWhiteV_PresentationDefensive
RaceContRespWhiteAmericanV_PresentationDefensive
RaceContRespNonAmWhiteV_ProductMorMorallyQuestionable
RaceContRespWhiteAmericanV_ProductMorMorallyQuestionable
V_PresentationDefensiveV_ProductMorMorallyQuestionable
RaceContRespNonAmWhiteV_RacenamefBlack
RaceContRespWhiteAmericanV_RacenamefBlack

RaceContRespNonAmWhiteV_RacenamefChinese
RaceContRespWhiteAmericanV_RacenamefChinese
RaceContRespNonAmWhiteV_RacenamefIndian

Table 28: Model H3b

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.83(−8.83,6.48)	1.08(0.58,1.59)***	14.30(3.45,25.15)**	−0.08(−5.70,5.54)	2.76(−3.25,8.66)	0.85(0.32,1.37)**	14.30(3.45,25.15)**	1.27(−4.60,7.14)
	0.29 [2.88]	0.19 [6.26]	2.58 [5.53]	−0.03 [2.87]	0.99 [3.03]	3.13 [6.27]	2.58 [5.53]	0.43 [2.99]
	0.77 [2292.00]	0.00 [2292.00]	0.01 [2292.00]	0.98 [2291.00]	0.37 [2292.00]	0.00 [2292.00]	0.01 [2292.00]	0.67 [2291.00]
RaceCivilRoqNonAnWhite	−4.65(−11.10,1.84)		−3.45(−15.85,8.95)	−4.41(−10.93,2.02)	−2.45(−8.44,4.18)		−3.45(−15.85,8.95)	−2.99(−9.66,4.41)
	−1.46 [3.38]		−0.55 [6.32]	−1.35 [3.28]	−0.76 [3.47]		−0.55 [6.32]	−0.67 [3.42]
	0.16 [2292.00]		0.59 [2292.00]	0.18 [2291.00]	0.45 [2292.00]		0.59 [2292.00]	0.50 [2291.00]
RaceCivilRoqWhiteAmerican	1.14(−4.80,7.08)		−6.44(−17.83,4.95)	1.59(−4.31,7.49)	0.76(−5.46,7.05)		−6.44(−17.83,4.95)	1.51(−4.65,7.67)
	0.38 [3.03]		−1.11 [5.81]	0.53 [3.01]	0.25 [3.19]		−1.11 [5.81]	0.48 [3.14]
	0.71 [2292.00]		0.27 [2292.00]	0.60 [2291.00]	0.80 [2292.00]		0.27 [2292.00]	0.63 [2291.00]
V_PresentationDefensive	0.33(−6.48,7.15)		−16.64(−29.69,−3.54)*	1.27(−5.41,8.14)	−0.77(−7.94,6.40)		−16.64(−29.69,−3.54)*	0.86(−6.20,7.95)
	0.10 [3.48]		−2.69 [5.67]	0.40 [3.46]	−0.21 [3.66]		−2.69 [5.67]	0.24 [3.61]
	0.92 [2292.00]		0.01 [2292.00]	0.69 [2291.00]	0.83 [2292.00]		0.01 [2292.00]	0.81 [2291.00]
V_Productcigarettes	0.59(−5.51,6.69)		−1.96(−13.69,9.75)	0.74(−5.32,6.80)	−3.40(−9.82,3.02)		−1.96(−13.69,9.75)	−3.16(−9.49,3.17)
	−0.19 [3.11]		−0.33 [5.97]	0.24 [3.09]	−1.04 [3.28]		−0.33 [5.97]	−0.98 [3.23]
	0.85 [2292.00]		0.74 [2292.00]	0.81 [2291.00]	0.30 [2292.00]		0.74 [2292.00]	0.33 [2291.00]
V_Productbundcoursesupplies	0.01(−6.21,6.23)		5.31(−6.62,17.23)	0.92(−5.46,7.30)	−0.22 [3.36]		5.31(−6.62,17.23)	−3.15(−8.56,2.32)
	0.00 [3.17]		0.87 [6.08]	−0.10 [3.15]	−0.79 [3.34]		0.87 [6.08]	−0.95 [3.29]
	1.00 [2292.00]		0.38 [2292.00]	0.92 [2291.00]	0.43 [2292.00]		0.38 [2292.00]	0.34 [2291.00]
V_Productcoilpaper	1.66(−4.60,7.92)		13.36(1.34,25.39)*	0.62(−5.41,7.04)	−0.74(−7.33,5.85)		13.36(1.34,25.39)*	−2.02(−8.52,4.48)
	0.52 [3.19]		2.19 [6.13]	0.26 [3.17]	−0.22 [3.36]		2.19 [6.13]	−0.61 [3.31]
	0.60 [2292.00]		0.03 [2292.00]	0.80 [2291.00]	0.83 [2292.00]		0.03 [2292.00]	0.54 [2291.00]
V_RaceomanFBlack	−0.23(−6.49,6.03)		−0.44(−12.46,11.58)	−0.21(−6.41,6.01)	1.26(−5.39,7.80)		−0.44(−12.46,11.58)	1.24(−5.25,7.74)
	−0.07 [3.19]		−0.07 [6.13]	−0.07 [3.17]	0.36 [3.36]		−0.07 [6.13]	0.38 [3.31]
	0.94 [2292.00]		0.94 [2292.00]	0.95 [2291.00]	0.72 [2292.00]		0.94 [2292.00]	0.71 [2291.00]
V_RaceomanFChinese	−0.94(−7.65,5.78)		−5.34(−18.23,7.54)	−0.55(−7.22,6.12)	0.32(−6.75,7.39)		−5.34(−18.23,7.54)	0.93(−6.03,7.88)
	−0.27 [3.42]		−0.81 [6.57]	−0.16 [3.46]	0.09 [3.60]		−0.81 [6.57]	0.26 [3.57]
	0.79 [2292.00]		0.42 [2292.00]	0.87 [2291.00]	0.93 [2292.00]		0.42 [2292.00]	0.79 [2291.00]
V_RaceomanFIndian	0.15(−5.51,6.61)		−2.66(−15.00,9.68)	0.51(−6.04,7.0)	−1.46(−8.26,5.35)		−2.66(−15.00,9.68)	−1.16(−7.89,5.51)
	0.04 [3.30]		−0.41 [6.32]	0.10 [3.27]	−0.42 [3.47]		−0.41 [6.32]	−0.35 [3.42]
	0.96 [2292.00]		0.68 [2292.00]	0.92 [2291.00]	0.67 [2292.00]		0.68 [2292.00]	0.73 [2291.00]
V_Age	0.02(−0.07,0.10)		−0.07(−0.24,0.09)	0.02(−0.06,0.11)	−0.02(−0.11,0.07)		−0.07(−0.24,0.09)	−0.01(−0.10,0.08)
	0.40 [0.04]		−0.88 [0.08]	0.51 [0.04]	−0.44 [0.05]		−0.88 [0.08]	−0.29 [0.05]
	0.69 [2292.00]		0.38 [2292.00]	0.61 [2291.00]	0.66 [2292.00]		0.38 [2292.00]	0.77 [2291.00]
V_Locationurbacity	0.81(−3.33,1.95)		0.81(−1.36,2.99)	0.76(−0.37,1.89)	1.275(0.7,2.0)***		0.81(−1.36,2.99)	1.210(0.63,2.39)***
	1.39 [0.58]		0.72 [1.11]	1.32 [0.58]	2.07 [0.61]		0.72 [1.11]	2.01 [0.66]
	0.17 [2292.00]		0.47 [2292.00]	0.19 [2291.00]	0.04 [2292.00]		0.47 [2292.00]	0.04 [2291.00]
V_Locationnearby	−0.03(−1.17,1.14)		−1.09(−3.30,1.13)	0.06(−1.09,1.21)	0.31(−0.96,1.53)		−1.09(−3.30,1.13)	0.43(−0.77,1.63)
	−0.02 [0.58]		−0.96 [1.13]	0.10 [0.58]	0.50 [0.62]		−0.96 [1.13]	0.71 [0.61]
	0.98 [2292.00]		0.33 [2292.00]	0.92 [2291.00]	0.61 [2292.00]		0.33 [2292.00]	0.48 [2291.00]
V_StoreTypedepartmentstom	0.94(−0.21,2.08)		1.36(−0.41,3.06)	0.85(−0.31,1.98)	0.65(−0.53,1.86)		1.36(−0.41,3.06)	0.56(−0.69,1.65)
	1.60 [0.59]		1.24 [1.12]	1.43 [0.58]	1.06 [0.62]		1.24 [1.12]	0.82 [0.61]
	0.11 [2292.00]		0.22 [2292.00]	0.15 [2291.00]	0.29 [2292.00]		0.22 [2292.00]	0.41 [2291.00]
V_StoreTypesupermarket	0.91(−0.23,2.04)		0.98(−1.20,3.17)	0.84(−0.29,1.97)	1.359(1.5,2.52)*		0.98(−1.20,3.17)	1.253(0.37,3.43)*
	1.56 [0.58]		0.89 [1.11]	1.46 [0.58]	2.21 [0.65]		0.89 [1.11]	2.08 [0.68]
	0.12 [2292.00]		0.38 [2292.00]	0.14 [2291.00]	0.03 [2292.00]		0.38 [2292.00]	0.04 [2291.00]
RaceCivilRoqNonAnWhiteV_PresentationDefensive	1.96(−7.60,11.51)		−3.86(−22.24,14.40)	2.22(−7.27,11.70)	2.66(−6.96,12.05)		−3.86(−22.24,14.40)	2.37(−7.54,12.27)
	0.40 [4.87]		−0.42 [9.34]	0.46 [4.84]	0.39 [5.13]		−0.42 [9.34]	0.47 [5.05]
	0.69 [2292.00]		0.67 [2292.00]	0.65 [2291.00]	0.70 [2292.00]		0.67 [2292.00]	0.64 [2291.00]
RaceCivilRoqWhiteAmericanV_PresentationDefensive	−3.47(−12.55,5.61)		6.48(−10.94,23.91)	−3.98(−12.92,5.12)	0.85(−8.71,10.41)		6.48(−10.94,23.91)	0.16(−9.26,9.57)
	−0.75 [4.63]		0.73 [8.80]	−0.85 [4.66]	0.17 [4.87]		0.73 [8.80]	0.03 [4.83]
	0.45 [2292.00]		0.47 [2292.00]	0.40 [2291.00]	0.86 [2292.00]		0.47 [2292.00]	0.97 [2291.00]
RaceCivilRoqNonAnWhiteV_Productcigarettes	7.76(−1.54,16.83)		−5.57(−22.29,12.15)	8.63(−1.14,17.26)+	7.34(−2.41,17.04)		−5.57(−22.29,12.15)	7.86(−1.71,17.43)
	1.63 [4.71]		−0.62 [9.04]	1.72 [4.68]	1.48 [4.96]		−0.62 [9.04]	1.61 [4.86]
	0.10 [2292.00]		0.54 [2292.00]	0.09 [2291.00]	0.14 [2292.00]		0.54 [2292.00]	0.11 [2291.00]
RaceCivilRoqWhiteAmericanV_Productcigarettes	2.02(−6.33,10.37)		3.23(−12.79,19.25)	1.72(−6.57,10.01)	4.87(−3.92,13.66)		3.23(−12.79,19.25)	4.39(−4.27,13.05)	
	0.47 [4.26]		0.40 [9.17]	0.41 [4.23]	1.09 [4.48]		0.40 [9.17]	0.99 [4.41]
	0.64 [2292.00]		0.69 [2292.00]	0.68 [2291.00]	0.28 [2292.00]		0.69 [2292.00]	0.32 [2291.00]
V_PresentationDefensiveV_Productbundcoursesupplies	3.16(−5.52,11.85)		6.67(−9.05,23.38)	3.74(−3.94,11.39)	3.66(−4.06,12.05)		6.67(−9.05,23.38)	4.37(−7.54,12.27)
	0.72 [4.46]		0.78 [8.52]	0.62 [4.41]	0.65 [4.67]		0.78 [8.52]	0.52 [4.66]
	0.47 [2292.00]		0.43 [2292.00]	0.53 [2291.00]	0.52 [2292.00]		0.43 [2292.00]	0.60 [2291.00]
RaceCivilRoqWhiteAmericanV_Productbundcoursesupplies	−3.25(−11.68,5.17)		−5.33(−21.51,10.85)	−2.97(−11.34,5.40)	1.36(−7.49,10.25)		−5.33(−21.51,10.85)	1.83(−6.81,10.57)
	−0.70 [4.30]		−0.65 [8.25]	−0.69 [4.27]	0.10 [4.52]		−0.65 [8.25]	0.41 [4.48]
	0.45 [2292.00]		0.52 [2292.00]	0.49 [2291.00]	0.76 [2292.00]		0.52 [2292.00]	0.68 [2291.00]
RaceCivilRoqNonAnWhiteV_Productcoilpaper	4.05(−4.86,14.17)		8.82(−12.44,29.08)	4.26(−5.19,13.71)	1.53(−8.46,11.55)		8.82(−12.44,29.08)	0.66(−8.87,10.75)
	0.96 [4.85]		0.63 [9.31]	0.88 [4.82]	0.30 [5.11]		0.63 [9.31]	0.18 [5.03]
	0.34 [2292.00]		0.53 [2292.00]	0.38 [2291.00]	0.76 [2292.00]		0.53 [2292.00]	0.86 [2291.00]
RaceCivilRoqWhiteAmericanV_Productcoilpaper	−6.36(−14.59,2.28)		9.07(−7.12,25.25)	−6.77(−15.15,1.61)	−1.72(−10.60,7.15)		9.07(−7.12,25.25)	−2.71(−11.45,6.04)
	−1.43 [4.30]		1.10 [8.26]	−1.38 [4.27]	−0.38 [4.53]		1.10 [8.26]	−0.61 [4.46]
	0.15 [2292.00]		0.27 [2292.00]	0.11 [2291.00]	0.70 [2292.00]		0.27 [2292.00]	0.54 [2291.00]
V_PresentationDefensiveV_Productcigarettes	1.25(−6.05,10.55)		12.64(−3.30,28.48)	0.40(−8.76,9.72)	12.66(−3.26,28.48)		12.64(−3.30,28.48)	0.99(−8.59,10.57)
	0.39 [4.74]		1.29 [9.19]	0.19 [4.71]	1.29 [9.19]		1.29 [9.19]	0.25 [5.06]
	0.79 [2292.00]		0.16 [2292.00]	0.92 [2291.00]	0.16 [2292.00]		0.16 [2292.00]	0.79 [2291.00]
V_PresentationDefensiveV_Productbundcoursesupplies	−2.55(−12.04,6.95)		−14.61(−32.93,3.61)	−1.62(−11.05,7.81)	−1.92(−11.91,8.07)		−14.61(−32.93,3.61)	−0.47(−10.31,9.38)
	−0.53 [4.84]		−1.57 [9.29]	−0.34 [4.81]	−0.38 [5.09]		−1.57 [9.29]	−0.09 [5.02]
	0.60 [2292.00]		0.12 [2292.00]	0.74 [2291.00]	0.71 [2292.00]		0.12 [2292.00]	0.93 [2291.00]
V_PresentationDefensiveV_Productcoilpaper	−2.79(−11.95,6.39)		−11.33(−29.92,6.26)	−2.07(−11.17,7.03)	1.72(−7.03,11.36)		−11.33(−29.92,6.26)	2.76(−5.74,12.26)
	−0.69 [4.67]		−1.38 [9.07]	−0.45 [4.64]	0.35 [4.92]		−1.38 [9.07]	0.57 [4.95]
	0.55 [2292.00]		0.21 [2292.00]	0.66 [2291.00]	0.73 [2292.00]		0.21 [2292.00]	0.57 [2291.00]
RaceCivilRoqNonAnWhiteV_RaceomanFBlack	3.78(−5.57,12.88)		−0.96(−18.69,16.80)	3.86(−5.41,13.08)	0.79(−8.97,10.55)		−0.96(−18.69,16.80)	1.05(−9.19,10.88)
	0.78 [4.73]		−0.10 [9.07]	0.81 [4.79]	0.16 [4.96]		−0.10 [9.07]	0.21 [4.96]
	0.43 [2292.00]		0.92 [2292.00]	0.42 [2291.00]	0.87 [2292.00]		0.92 [2292.00]	0.83 [2291.00]
RaceCivilRoqNonAnWhiteV_RaceomanFBlack	−4.17(−12.53,4.20)		−1.99(−18.05,14.07)	−4.08(−12.39,4.23)	−4.54(−13.34,4.27)		−1.99(−18.05,14.07)	−4.41(−13.08,4.26)
	−0.98 [4.27]		−0.24 [9.19]	−0.96 [4.24]	−1.01 [4.49]		−0.24 [9.19]	−1.00 [4.42]
	0.33 [2292.00]		0.81 [2292.00]	0.34 [2291.00]	0.31 [2292.00]		0.81 [2292.00]	0.32 [2291.00]
RaceCivilRoqNonAnWhiteV_RaceomanFChinese	2.31(−7.59,12.21)		3.34(−15.66,22.33)	2.03(−7.86,11.87)	1.96(−8.56,12.28)		3.34(−15.66,22.33)	1.68(−8.78,11.75)
	0.46 [5.05]		0.34 [9.68]	0.41 [5.01]	0.35 [5.31]		0.34 [9.68]	0.28 [5.23]
	0.65 [2292.00]		0.73 [2292.00]	0.68 [2291.00]	0.73 [2292.00]		0.73 [2292.00]	0.78 [2291.00]
RaceCivilRoqWhiteAmericanV_RaceomanFChinese	−0.24(−9.21,8.74)		6.71(−10.50,23.92)	−0.75(−9.66,8.16)	−2.06(−11.58,7.38)		6.71(−10.50,23.92)	−2.87(−12.17,6.43)
	−0.05 [4.57]		0.76 [9.78]	−0.17 [4.54]	−0.43 [4.84]		0.76 [9.78]	−0.61 [4.74]
	0.96 [2292.00]		0.44 [2292.00]	0.87 [2291.00]	0.67 [2292.00]		0.44 [2292.00]	0.54 [2291.00]
RaceCivilRoqWhiteAmericanV_RaceomanFIndian	5.07(−3.99,14.13)		6.28(−11.10,23.66)	4.79(−4.39,13.68)	3.95(−5.59,13.48)		6.28(−11.10,23.66)	3.95(−6.09,12.9)
	1.10 [4.62]		0.71 [8.86]	1.02 [4.59]	0.81 [4.86]		0.71 [8.86]	0.71 [4.79]
	0.27 [2292.00]		0.48 [2292.00]	0.31 [2291.00]	0.42 [2292.00]		0.48 [2292.00]	0.48 [2291.00]
RaceCivilRoqNonAnWhiteV_RaceomanFIndian	−0.69(−8.59,8.41)		4.76(−11.62,21.01)	−0.61(−8.8,8.03)	−0.36(−9.31,8.59)		4.76(−11.62,21.01)	−0.88(−9.69,7.93)
	−0.02 [4.54]		0.56 [9.32]	−0.10 [4.51]	−0.08 [4.56]		0.56 [9.32]	−0.20 [4.52]
	0.98 [2292.00]		0.57 [2292.00]	0.92 [2291.00]	0.94 [2292.00]		0.57 [2292.00]	0.84 [2291.00]
V_PresentationDefensiveV_RaceomanFBlack	−1.54(−10.77,7.68)		−8.17(−25.87,9.53)	−0.96(−10.4,8.48)	−4.29(−14.08,5.42)		−8.17(−25.87,9.53)	−3.46(−13.05,6.18)
	−0.33 [4.70]		−0.91 [9.02]	−0.21 [4.67]	−0.87 [4.95]		−0.91 [9.02]	−0.71 [4.88]
	0.74 [2292.00]		0.37 [2292.00]	0.83 [2291.00]	0.39 [2292.00]		0.37 [2292.00]	0.48 [2291.00]
V_PresentationDefensiveV_RaceomanFChinese	−4.57(−13.81,4.68)		3.44(−14.29,21.18)	−4.82(−14.00,4.36)	−3.60(−13.33,6.13)		3.44(−14.29,21.18)	−4.64(−13.62,5.54)
	−0.67 [4.71]		0.38 [9.16]	−1.03 [4.68]	−0.73 [4.96]		0.38 [9.16]	−0.83 [4.89]
	0.33 [2292.00]		0.70 [2292.00]	0.30 [2291.00]	0.47 [2292.00]		0.70 [2292.00]	0.41 [2291.00]
V_PresentationDefensiveV_RaceomanFIndian	−1.36(−10.83,8.59)		−8.85(−18.36,17.71)	−1.10(−10.69,8.58)	−0.66(−11.02,9.31)		−8.85(−18.36,17.71)	−0.76(−9.78,8.26)
	−0.24 [4.93]		−0.99 [9.45]	−0.22 [4.89]	−0.17 [5.19]		−0.99 [9.45]	−0.15 [5.11]
	0.81 [2292.00]		0.93 [2292.00]	0.82 [2291.00]	0.87 [2292.00]		0.93 [2292.00]	0.88 [2291.00]
V_PresentationDefensiveV_RaceomanFBlack	−2.68(−11.51,6.15)		−4.26(−21.09,12.68)	−2.38(−11.16,6.38)	−1.90(−11.20,7.40)		−4.26(−21.09,12.68)	−1.47(−10.62,7.69)
	−0.59 [4.58]		−0.49 [9.61]	−0.53 [4.47]	−0.49 [4.81]		−0.49 [9.61]	−0.31 [4.67]
	0.55 [2292.00]		0.63 [2292.00]	0.59 [2291.00]	0.69 [2292.00]		0.63 [2292.00]	0.75 [2291.00]
V_PresentationDefensiveV_RaceomanFBlack	1.78(−7.47,11.03)		−4.01(−21.64,13.62)	−2.16(−11.38,7.06)	0.77(−8.97,10.51)		−4.01(−21.64,13.62)	1.18(−8.41,10.78)
	0.38 [4.72]		−0.45 [9.99]	0.43 [4.68]	0.16 [4.97]		−0.45 [9.99]	0.24 [4.88]
	0.71 [2292.00]		0.66 [2292.00]	0.67 [2291.00]	0.88 [2292.00]		0.66 [2292.00]	0.81 [2291.00]
V_Productbudgetspent_RaceomanFBlack	−2.21(−11.25,6.83)		−2.89(−20.17,14.40)	−2.01(−10.99,6.98)	−5.53(−15.05,3.98)		−2.89(−20.17,14.40)	−5.22(−14.59,4.15)
	−0.48 [4.61]		−0.33 [9.81]	−0.54 [4.58]	−1.14 [4.85]		−0.33 [9.81]	−1.09 [4.78]
	0.63 [2292.00]		0.74 [2292.00]	0.66 [2291.00]	0.25 [2292.00]		0.74 [2292.00]	0.27 [2291.00]
V_Productcigarettes_RaceomanFChinese	1.55(−7.86,10.89)		3.16(−14.77,21.10)	1.26(−8.02,10.54)	6.38(−3.45,16.22)		3.16(−14.77,21.10)	5.95(−3.70,15.57)
	0.32 [4.77]		0.35 [9.15]	0.27 [4.73]	1.27 [5.02]		0.35 [9.15]	1.21 [4.94]
	0.75 [2292.00]		0.73 [2292.00]	0.79 [2291.00]	0.20 [2292.00]		0.73 [2292.00]	0.23 [2291.00]
V_Productbundcoursesupplies_RaceomanFChinese	2.01(−7.14,11.17)		0.69(−16.88,18.26)	1.92(−7.17,11.01)	5.26(−4.44,14.94)		0.69(−16.88,18.26)	5.10(−4.39,14.59)
	0.43 [4.67]		0.08 [9.96]	0.41 [4.64]	1.06 [4.91]		0.08 [9.96]	1.05 [4.94]
	0.67 [2292.00]		0.94 [2292.00]	0.68 [2291.00]	0.29 [2292.00]		0.94 [2292.00]	0.29 [2291.00]
V_Productcoilpaper_RaceomanFChinese	−9.14(−19.41,0.14)+		4.34(−13.46,22.15)	−9.46(−18.76,−0.28)*	−6.05(−15.79,3.73)		4.34(−13.46,22.15)	−6.57(−16.18,3.05)
	−1.03 [4.73]		0.48 [9.08]	−2.02 [4.70]	−1.21 [4.98]		0.48 [9.08]	−1.34 [4.96]
	0.65 [2292.00]		0.63 [2292.00]	0.04 [2291.00]	0.23 [2292.00]		0.63 [2292.00]	0.18 [2291.00]
V_Productcigarettes_RaceomanIndian	1.19(−7.54,9.92)		0.96(−15.78,17.70)	1.16(−7.57,9.77)	0.26(−8.89,9.40)		0.96(−15.78,17.70)	0.03(−9.02,9.08)
	0.27 [4.45]		0.11 [8.51]	0.25 [4.42]	0.04 [4.69]		0.11 [8.51]	0.01 [4.61]
	0.79 [2292.00]		0.92 [2292.00]	0.80 [2291.00]	0.97 [2292.00]		0.92 [2292.00]	1.00 [2291.00]
V_Productbundcoursesupplies_RaceomanIndian	6.55(−2.43,15.53)		3.49(−13.79,20.68)	6.35(−3.56,15.25)	9.32(−4.14,18.77)+		3.49(−13.79,20.68)	9.26(−3.26,18.54)+
	1.43 [4.58]		0.40 [8.77]	1.39 [4.55]	1.93 [4.82]		0.40 [8.77]	1.96 [4.75]
	0.15 [2292.00]		0.69 [2292.00]	0.16 [2291.00]	0.05 [2292.00]		0.69 [2292.00]	0.06 [2291.00]
V_Productbudgetspent_RaceomanIndian	−8.13(−17.12,0.87)+		4.72(−12.46,21.91)	−8.39(−17.32,0.54)+	−3.32(−13.76,6.24)		4.72(−12.46,21.91)	−3.66(−12.98,5.66)
	−1.77 [4.59]		0.54 [8.76]	−1.84 [4.55]	−0.67 [4.83]		0.54 [8.76]	−0.77 [4.77]
	0.08 [2292.00]		0.59 [2292.00]	0.07 [2291.00]	0.50 [2292.00]		0.59 [2292.00]	0.44 [2291.00]
RaceCivilRoqNonAnWhiteV_PresentationDefensiveV_Productcigarettes	−8.35(−21.77,5.07)		6.75(−19.60,32.58)	−8.76(−22.09,4.58)	−7.27(−21.48,6.76)		6.75(−19.60,32.58)	−3.28(−21.94,5.38)
	−1.22 [6.84]		0.51 [13.13]	−1.29 [6.80]	−1.02 [7.20]		0.51 [13.13]	−1.12 [7.09]
	0.22 [2292.00]		0.61 [2292.00]	0.20 [2291.00]	0.16 [2292.00]		0.61 [2292.00]	0.26 [2291.00]
RaceCivilRoqWhiteAmericanV_PresentationDefensiveV_Productcigarettes	−0.14(−12.81,12.53)		−6.56(−30.90,17.73)	0.29(−12.29,12.87)	−0.89(−14.23,12.44)		−6.56(−30.90,17.73)	−0.39(−13.33,12.94)
	−0.02 [6.46]		−0.53 [12.48]	0.05 [6.42]	−0.12 [6.80]		−0.53 [12.48]	−0.03 [6.70]
	0.98 [2292.00]		0.60 [2292.00]	0.96 [2291.00]	0.90 [2292.00]		0.60 [2292.00]	0.98 [2291.00]
RaceCivilRoqNonAnWhiteV_PresentationDefensiveV_Productbundcoursesupplies	−1.92(−15.57,11.73)		2.86(−25.40,29.08)	−2.14(−15.79,11.42)	−3.23(−17.60,11.14)		2.86(−25.40,29.08)	−3.64(−17.79,10.5)
	−0.28 [6.96]		0.21 [13.36]	−0.31 [6.91]	−0.44 [7.33]		0.21 [13.36]	−0.59 [7.22]
	0.78 [2292.00]		0.83 [2292.00]	0.75 [2291.00]	0.60 [2292.00]		0.83 [2292.00]	0.41 [2291.00]
RaceCivilRoqWhiteAmericanV_PresentationDefensiveV_Productbundcoursesupplies	3.91(−8.76,16.58)		1.54(−22.79,25.86)	3.84(−8.74,16.42)	−1.51(−14.95,11.83)		1.54(−22.79,25.86)	−1.67(−14.81,11.46)
	0.60 [6.46]		0.12 [12.49]	0.69 [6.42]	−0.22 [6.80]		0.12 [12.49]	−0.25 [6.70]
	0.55 [2292.00]		0.90 [2292.00]	0.55 [2291.00]	0.82 [2292.00]		0.90 [2292.00]	0.80 [2291.00]
RaceCivilRoqNonAnWhiteV_PresentationDefensiveV_Productcoilpaper	0.05(−13.30,13.31)		6.08(−19.46,31.62)	−0.34(−13.58,12.87)	−1.46(−15.40,12.68)		6.08(−19.46,31.62)	−1.66(−15.66,11.93)
	0.00 [6.79]		0.47 [13.02]	−0.05 [6.74]	−0.20 [7.14]		0.47 [13.02]	−0.26 [7.03]
	1.00 [2292.00]		0.64 [2292.00]	0.96 [2291.00]	0.80 [2292.00]		0.64 [2292.00]	0.79 [2291.00]
V_PresentationDefensiveV_Productcoilpaper	7.93(−4.42,20.29)		−9.22(−32.94,14.50)	8.55(−3.72,20.82)	−2.67(−15.67,10.34)		−9.22(−32.94,14.50)	−1.67(−14.88,11.54)
	1.26 [6.30]		−0.76 [12.09]	1.27 [6.26]	−0.48 [6.63]		−0.76 [12.09]	−0.26 [6.52]
	0.21 [2292.00]		0.45 [2292.00]	0.17 [2291.00]	0.69 [2292.00]		0.45 [2292.00]	0.80 [2291.00]
RaceCivilRoqNonAnWhiteV_PresentationDefensiveV_RaceomanFBlack	−1.37(−14.60,11.86)		11.77(−13.61,37.15)	−2.22(−15.36,10.94)	1.27(−12.56,15.29)		11.77(−13.61,37.15)	−0.01(−13.72,13.70)
	−0.20 [6.75]		0.91 [12.94]	−0.33 [6.70]	0.19 [7.16]		0.91 [12.94]	0.00 [6.98]
	0.84 [2292.00]		0.36 [2292.00]	0.74 [2291.00]	0.85 [2292.00]		0.36 [2292.00]	1.00 [2291.00]
V_PresentationDefensiveV_RaceomanFBlack	7.21(−5.28,19.68)		7.86(−16.07,31.79)	6.68(−5.70,19.07)	2.48(−10.65,15.60)		7.86(−16.07,31.79)	1.65(−11.28,14.58)
	1.13 [6.36]		0.64 [12.28]	1.06 [6.32]	0.37 [6.69]		0.64 [12.28]	0.25 [6.59]
	0.26 [2292.00]		0.52 [2292.00]	0.29 [2291.00]	0.71 [2292.00]		0.52 [2292.00]	0.80 [2291.00]
V_PresentationDefensiveV_RaceomanFChinese	4.33(−8.21,16.87)		3.61(−22.77,30.00)	4.15(−9.51,17.86)	0.72(−13.76,15.20)		3.61(−22.77,30.00)	2.31(−10.93,14.68)
	0.62 [7.01]		0.27 [13.45]	0.60 [6.96]	0.19 [7.38]		0.27 [13.45]	0.06 [7.37]
	0.54 [2292.00]		0.79 [2292.00]	0.55 [2291.00]	0.92 [2292.00]		0.79 [2292.00]	0.95 [2291.00]
V_PresentationDefensiveV_RaceomanIndian	7.95(−4.54,20.43)		−13.94(−37.88,10.01)	8.87(−3.53,21.27)	2.56(−10.56,15.72)		−13.94(−37.88,10.01)	4.04(−8.91,16.98)
	1.25 [6.37]		−1.14 [12.23]	1.40 [6.32]	0.38 [6.70]		−1.14 [12.23]	0.61 [6.59]
	0.21 [2292.00]		0.25 [2292.00]	0.16 [2291.00]	0.70 [2292.00]		0.25 [2292.00]	0.54 [2291.00]
V_PresentationDefensiveV_RaceomanIndian	−4.86(−18.26,8.43)		−6.46(−34.08,19.16)	−4.56(−17.73,8.73)	−5.07(−19.08,8.94)		−6.46(−34.08,19.16)	−3.58(−16.87,9.71)
	−0.29 [6.79]		−0.49 [13.02]	−0.67 [6.74]	−0.71 [7.15]		−0.49 [13.02]	−0.64 [7.04]
	0.47 [2292.00]		0.62 [2292.00]	0.51 [2291.00]	0.48 [2292.00]		0.62 [2292.00]	0.52 [2291.00]
RaceCivilRoqWhiteAmericanV_PresentationDefensiveV_RaceomanFBlack	0.32(−12.64,13.31)		−1.77(−26.66,23.13)	0.49(−12.60,13.38)	0.40(−13.26,14.06)		−1.77(−26.66,23.13)	0.62(−12.84,14.07)
	0.05 [6.62]		−0.14 [12.76]	0.07 [6.57]	0.06 [6.97]		−0.14 [12.76]	0.09 [6.87]
	0.96 [2292.00]		0.89 [2292.00]	0.94 [2291.00]	0.95 [2292.00]		0.89 [2292.00]	0.93 [2291.00]
V_PresentationDefensiveV_RaceomanFChinese	−7.65(−19.14,3.83)		−3.86(−28.50,20.78)	−8.32(−21.47,4.84)	−4.16(−18.45,9.85)		−3.86(−28.50,20.78)	−4.82(−18.56,8.91)
	−0.76 [6.24]		0.60 [12.92]	−0.87 [6.21]	−0.58 [7.14]		0.60 [12.92]	−0.69 [7.08]
	0.45 [2292.00]		0.64 [2292.00]	0.39 [2291.00]	0.58 [2292.00]		0.64 [2292.00]	0.49 [2291.00]
V_PresentationDefensiveV_RaceomanIndian	4.33(−7.71,16.38)		−0.71(−23.72,21.31)	4.45(−7.51,16.41)	1.05(−11.63,13.73)		−0.71(−23.72,21.31)	0.71(−12.33,13.75)
	0.71 [6.14]		−0.06 [11.74]	0.73 [6.10]	0.16 [6.47]		−0.06 [11.74]	0.20 [6.37]
	0.18 [2292.00]		0.95 [2292.00]	0.17 [2291.00]	0.87 [2292.00]		0.95 [2292.00]	0.84 [2291.00]
RaceCivilRoqNonAnWhiteV_PresentationDefensiveV_RaceomanFBlack	−2.63(−15.67,10.42)		−3.26(−28.18,21.62)	−2.43(−15.39,10.52)	0.01(−13.34,14.13)		−3.26(−28.18,21.62)	0.51(−13.01,14.03)
	−0.39 [6.65]		−0.26 [12.70]	−0.37 [6.61]	0.06 [7.01]		−0.26 [12.70]	0.07 [6.97]
	0.69 [2292.00]		0.80 [2292.00]	0.71 [2291.00]	0.95 [2292.00]		0.80 [2292.00]	0.94 [2291.00]
RaceCivilRoqWhiteAmericanV_PresentationDefensiveV_RaceomanFBlack	5.02(−7.65,17.69)		5.81(−19.37,30.99)	4.75(−7.87,17.39)	1.77(−11.57,15.12)		5.81(−19.37,30.99)	1.14(−10.14,13.37)
	0.78 [6.46]		0.47 [12.33]	0.73 [6.

Table 29: Model H1a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	26.16[20.04,32.27]***	26.64[27.04,30.24]***	16.17[6.05,26.26]**	23.18[17.28,29.07]***	27.31[21.11,33.51]***	28.02[26.37,29.67]***	16.17[6.05,26.26]**	24.03[18.10,29.97]***
	8.38 [3.12]	35.10 [0.82]	3.13 [5.16]	7.71 [3.01]	8.64 [3.16]	33.29 [0.84]	3.13 [5.16]	7.95 [3.02]
	0.00 [2357.00]	0.00 [2392.00]	0.00 [2357.00]	0.00 [2356.00]	0.00 [2357.00]	0.00 [2392.00]	0.00 [2357.00]	0.00 [2356.00]
EXPGRP_TEXTWhite	−3.69[−9.25,1.88]		−5.46[−14.11,3.19]	−2.66[−7.97,2.65]	0.06[−5.62,5.75]		−5.46[−14.11,3.19]	1.18[−4.19,6.55]
	−1.30 [2.84]		−1.24 [4.41]	−0.98 [2.71]	0.02 [2.96]		−1.24 [4.41]	0.43 [2.74]
	0.19 [2357.00]		0.22 [2357.00]	0.33 [2356.00]	0.98 [2357.00]		0.22 [2357.00]	0.67 [2356.00]
V_Productcigarettes	9.81[3.54,15.07]***		21.55[12.27,30.84]***	8.28[1.14,11.41]*	8.56[3.30,13.86]**		21.55[12.27,30.84]***	4.72[−6.40,9.84]+
	3.65 [2.68]		4.55 [4.73]	2.40 [2.62]	3.19 [2.69]		4.55 [4.73]	1.81 [2.61]
	0.00 [2357.00]		0.00 [2357.00]	0.02 [2356.00]	0.00 [2357.00]		0.00 [2357.00]	0.07 [2356.00]
V_Producthardwaresupplies	−0.26[−5.64,5.05]		3.62[−5.82,13.07]	−0.78[−5.98,4.42]	0.01[−5.36,5.37]		3.62[−5.82,13.07]	−0.51[−5.69,4.67]
	−0.11 [2.73]		0.75 [4.82]	−0.29 [2.65]	0.00 [2.74]		0.75 [4.82]	−0.19 [2.64]
	0.91 [2357.00]		0.45 [2357.00]	0.77 [2356.00]	1.00 [2357.00]		0.45 [2357.00]	0.85 [2356.00]
V_Producttoiletpaper	2.50[−2.73,7.72]		19.54[10.52,28.75]***	−0.72[−5.82,4.38]	4.01[−1.23,9.26]		19.54[10.52,28.75]***	0.46[−4.60,5.56]
	0.94 [2.60]		4.16 [4.70]	−0.28 [2.60]	1.50 [2.67]		4.16 [4.70]	0.19 [2.59]
	0.35 [2357.00]		0.00 [2357.00]	0.78 [2356.00]	0.13 [2357.00]		0.00 [2357.00]	0.85 [2356.00]
V_Racenameblack	−1.63[−6.86,3.59]		−2.38[−11.61,6.85]	−1.06[−6.14,4.02]	−0.93[−6.17,4.32]		−2.38[−11.61,6.85]	−0.36[−5.37,4.77]
	−0.61 [2.67]		−0.51 [4.71]	−0.41 [2.59]	−0.35 [2.68]		−0.51 [4.71]	−0.12 [2.58]
	0.54 [2357.00]		0.61 [2357.00]	0.68 [2356.00]	0.73 [2357.00]		0.61 [2357.00]	0.91 [2356.00]
V_Racenamechinese	−2.64[−7.20,3.15]		−5.34[−14.45,3.77]	−0.96[−5.98,4.07]	−0.03[−5.21,5.16]		−5.34[−14.45,3.77]	1.15[−3.87,6.16]
	−0.77 [2.64]		−1.15 [4.65]	−0.37 [2.56]	−0.01 [2.65]		−1.15 [4.65]	0.45 [2.56]
	0.44 [2357.00]		0.25 [2357.00]	0.71 [2356.00]	0.99 [2357.00]		0.25 [2357.00]	0.65 [2356.00]
V_Racenameindian	0.00[−5.47,5.48]		−4.37[−14.04,5.29]	0.78[−4.54,6.10]	−0.10[−5.59,5.39]		−4.37[−14.04,5.29]	0.74[−4.56,6.05]
	0.00 [2.79]		−0.89 [4.93]	0.29 [2.71]	−0.04 [2.86]		−0.89 [4.93]	0.27 [2.71]
	1.00 [2357.00]		0.38 [2357.00]	0.77 [2356.00]	0.97 [2357.00]		0.38 [2357.00]	0.78 [2356.00]
V_Age	0.153[0.0,25]**		0.09[−0.09,0.28]	0.149[0.04,0.22]**	0.113[0.01,0.20]*		0.09[−0.09,0.28]	0.099[0.0,19]+
	3.09 [0.05]		1.00 [0.09]	2.90 [0.05]	2.17 [0.05]		1.00 [0.09]	1.95 [0.05]
	0.00 [2357.00]		0.32 [2357.00]	0.00 [2356.00]	0.03 [2357.00]		0.32 [2357.00]	0.05 [2356.00]
V_Locationinthecity	0.29[−0.99,1.54]		0.14[−2.11,2.39]	0.35[−0.89,1.59]	0.06[−1.22,1.34]		0.14[−2.11,2.39]	0.14[−1.69,1.37]
	0.44 [0.65]		0.12 [1.15]	0.56 [0.63]	0.09 [0.65]		0.12 [1.15]	0.22 [0.63]
	0.66 [2357.00]		0.90 [2357.00]	0.58 [2356.00]	0.93 [2357.00]		0.90 [2357.00]	0.82 [2356.00]
V_Locationnearby	−0.36[−1.65,0.93]		−1.12[−3.40,1.16]	−0.12[−1.37,1.14]	−0.60[−1.89,0.69]		−1.12[−3.40,1.16]	−0.32[−1.57,0.93]
	−0.55 [0.60]		−0.96 [1.16]	−0.18 [0.64]	−0.91 [0.66]		−0.96 [1.16]	−0.50 [0.64]
	0.58 [2357.00]		0.33 [2357.00]	0.86 [2356.00]	0.36 [2357.00]		0.33 [2357.00]	0.62 [2356.00]
V_StoreTypedepartmentstore	1.08[−0.19,2.35]+		1.56[−0.75,3.75]	0.84[−0.39,2.08]	−0.08[−1.35,1.20]		1.56[−0.75,3.75]	−0.23[−1.56,0.96]
	1.66 [0.65]		1.30 [1.15]	1.34 [0.63]	−0.12 [0.65]		1.30 [1.15]	−0.53 [0.63]
	0.10 [2357.00]		0.19 [2357.00]	0.18 [2356.00]	0.91 [2357.00]		0.19 [2357.00]	0.60 [2356.00]
V_StoreTypesupermarket	1.29[0.02,2.57]*		1.43[−0.83,3.68]	1.09[−0.15,2.32]+	0.92[−0.36,2.20]		1.43[−0.83,3.68]	0.69[−0.54,1.93]
	1.99 [0.65]		1.24 [1.15]	1.72 [0.63]	1.41 [0.65]		1.24 [1.15]	1.10 [0.63]
	0.05 [2357.00]		0.21 [2357.00]	0.09 [2356.00]	0.16 [2357.00]		0.21 [2357.00]	0.27 [2356.00]
EXPGRP_TEXTWhiteV_Productcigarettes	1.91[−4.49,8.31]		1.10[−10.20,12.40]	1.72[−4.51,7.94]	−1.38[−7.81,5.04]		1.10[−10.20,12.40]	−1.58[−7.78,4.63]
	0.58 [3.27]		0.19 [5.76]	0.54 [3.17]	−0.42 [3.26]		0.19 [5.76]	−0.50 [3.16]
	0.56 [2357.00]		0.85 [2357.00]	0.59 [2356.00]	0.67 [2357.00]		0.85 [2357.00]	0.62 [2356.00]
EXPGRP_TEXTWhiteV_Producthardwaresupplies	1.72[−4.59,8.14]		2.27[−9.06,13.61]	1.10[−5.14,7.34]	0.02[−6.42,6.46]		2.27[−9.06,13.61]	−0.66[−6.88,5.56]
	0.52 [3.27]		0.39 [5.78]	0.34 [3.18]	0.01 [3.28]		0.39 [5.78]	−0.21 [3.17]
	0.60 [2357.00]		0.69 [2357.00]	0.73 [2356.00]	1.00 [2357.00]		0.69 [2357.00]	0.84 [2356.00]
EXPGRP_TEXTWhiteV_Producttoiletpaper	1.49[−4.84,7.81]		1.15[−10.01,12.32]	1.17[−4.98,7.32]	−2.84[−9.16,3.54]		1.15[−10.01,12.32]	−3.14[−9.27,2.99]
	0.46 [3.22]		0.20 [5.69]	0.72 [3.14]	−0.87 [3.24]		0.20 [5.69]	−1.01 [3.13]
	0.65 [2357.00]		0.84 [2357.00]	0.71 [2356.00]	0.38 [2357.00]		0.84 [2357.00]	0.31 [2356.00]
EXPGRP_TEXTWhiteV_Racenameblack	3.72[−2.60,10.05]		1.82[−9.35,12.99]	3.25[−2.89,9.40]	0.45[−5.90,6.80]		1.82[−9.35,12.99]	−0.05[−6.18,6.08]
	1.15 [3.23]		0.32 [5.70]	1.04 [3.13]	0.14 [3.24]		0.32 [5.70]	−0.02 [3.13]
	0.25 [2357.00]		0.75 [2357.00]	0.30 [2356.00]	0.89 [2357.00]		0.75 [2357.00]	0.99 [2356.00]
EXPGRP_TEXTWhiteV_Racenamechinese	4.26[−2.05,10.61]		6.98[−4.19,18.14]	2.92[−3.24,9.07]	0.04[−6.31,6.39]		6.98[−4.19,18.14]	−1.45[−7.59,4.68]
	1.33 [3.23]		1.23 [5.69]	0.93 [3.14]	0.01 [3.24]		1.23 [5.69]	−0.46 [3.13]
	0.18 [2357.00]		0.22 [2357.00]	0.35 [2356.00]	0.99 [2357.00]		0.22 [2357.00]	0.64 [2356.00]
EXPGRP_TEXTWhiteV_Racenameindian	1.75[−4.78,8.29]		7.53[−4.00,19.06]	0.47[−5.86,6.82]	−1.77[−8.32,4.79]		7.53[−4.00,19.06]	−3.15[−9.48,3.18]
	0.53 [3.33]		1.28 [5.88]	0.15 [3.24]	−0.53 [3.34]		1.28 [5.88]	−0.97 [3.23]
	0.60 [2357.00]		0.20 [2357.00]	0.88 [2356.00]	0.69 [2357.00]		0.20 [2357.00]	0.33 [2356.00]
V_ProductcigarettesV_Racenameblack	0.75[−6.74,8.24]		−3.22[−16.39,9.95]	1.17[−6.11,8.45]	−1.09[−8.61,6.43]		−3.22[−16.39,9.95]	−0.64[−7.99,6.81]
	0.20 [3.82]		−0.48 [6.72]	0.32 [3.71]	−0.29 [3.85]		−0.48 [6.72]	−0.17 [3.70]
	0.84 [2357.00]		0.63 [2357.00]	0.75 [2356.00]	0.78 [2357.00]		0.63 [2357.00]	0.86 [2356.00]
V_Producthardwaresupplies V_Racenameblack	0.46[−7.39,8.32]		−2.88[−16.64,10.88]	0.72[−6.91,8.35]	1.36[−5.53,9.25]		−2.88[−16.64,10.88]	1.65[−5.97,9.28]
	0.12 [4.01]		−0.41 [7.02]	0.18 [3.89]	0.34 [4.02]		−0.41 [7.02]	0.42 [3.88]
	0.91 [2357.00]		0.68 [2357.00]	0.85 [2356.00]	0.74 [2357.00]		0.68 [2357.00]	0.67 [2356.00]
V_Producttoiletpaper V_Racenameblack	3.76[−3.85,11.38]		−4.99[−18.38,8.39]	4.31[−3.09,11.71]	0.82[−6.83,8.46]		−4.99[−18.38,8.39]	1.41[−5.97,8.79]
	0.97 [3.88]		−0.73 [6.82]	1.14 [3.77]	0.21 [3.90]		−0.73 [6.82]	0.38 [3.76]
	0.33 [2357.00]		0.46 [2357.00]	0.25 [2356.00]	0.83 [2357.00]		0.46 [2357.00]	0.71 [2356.00]
V_ProductcigarettesV_Racenamechinese	3.63[−4.16,11.42]		−3.92[−17.57,9.73]	3.96[−3.63,11.51]	1.22[−6.660,9.04]		−3.92[−17.57,9.73]	1.55[−6.08,9.11]
	0.91 [3.97]		−0.56 [6.96]	1.02 [3.86]	0.31 [3.99]		−0.56 [6.96]	0.40 [3.85]
	0.36 [2357.00]		0.57 [2357.00]	0.31 [2356.00]	0.76 [2357.00]		0.57 [2357.00]	0.69 [2356.00]
V_Producthardwaresupplies V_Racenamechinese	2.46[−5.12,10.08]		5.14[−8.19,18.48]	1.59[−5.88,8.88]	2.13[−5.59,9.75]		5.14[−8.19,18.48]	1.03[−6.33,8.39]
	0.64 [3.87]		0.76 [6.80]	0.60 [3.76]	0.55 [3.89]		0.76 [6.80]	0.27 [3.75]
	0.52 [2357.00]		0.45 [2357.00]	0.69 [2356.00]	0.58 [2357.00]		0.45 [2357.00]	0.78 [2356.00]
V_Producttoilet paper V_Racenamechinese	−2.23[−9.83,5.38]		−0.27[−13.58,13.05]	−2.37[−9.76,5.01]	−3.51[−11.14,4.13]		−0.27[−13.58,13.05]	−3.65[−11.02,3.72]
	−0.57 [3.88]		−0.04 [6.79]	−0.63 [3.77]	−0.90 [3.89]		−0.04 [6.79]	−0.97 [3.76]
	0.57 [2357.00]		0.97 [2357.00]	0.53 [2356.00]	0.37 [2357.00]		0.97 [2357.00]	0.33 [2356.00]
V_ProductcigarettesV_Racenameindian	−1.82[−9.61,5.97]		4.99[−8.67,18.65]	−2.73[−10.36,4.83]	−2.73[−10.55,5.09]		4.99[−8.67,18.65]	−3.72[−11.27,3.82]
	−0.46 [3.97]		0.72 [6.97]	−0.71 [3.86]	−0.69 [3.99]		0.72 [6.97]	−0.97 [3.85]
	0.65 [2357.00]		0.47 [2357.00]	0.48 [2356.00]	0.49 [2357.00]		0.47 [2357.00]	0.33 [2356.00]
V_Producthardwaresupplies V_Racenameindian	2.56[−5.13,10.24]		2.40[−11.13,15.93]	2.01[−5.45,9.48]	2.02[−5.68,9.74]		2.40[−11.13,15.93]	1.41[−6.63,8.86]
	0.65 [3.92]		0.35 [6.90]	0.53 [3.81]	0.52 [3.93]		0.35 [6.90]	0.37 [3.80]
	0.51 [2357.00]		0.73 [2357.00]	0.60 [2356.00]	0.61 [2357.00]		0.73 [2357.00]	0.71 [2356.00]
V_Producttoilet paper V_Racenameindian	−1.48[−8.29,6.34]		0.95[−12.75,14.65]	−1.57[−9.16,6.02]	−2.51[−10.25,5.33]		0.95[−12.75,14.65]	−2.57[−10.14,5.01]
	−0.37 [3.99]		0.14 [6.99]	−0.40 [3.87]	−0.63 [4.00]		0.14 [6.99]	−0.60 [3.86]
	0.71 [2357.00]		0.89 [2357.00]	0.69 [2356.00]	0.53 [2357.00]		0.89 [2357.00]	0.54 [2356.00]
EXPGRP_TEXTWhiteV_ProductcigarettesV_Racenameblack	−8.23[−17.43,0.96]+		−1.22[−17.27,14.94]	−8.06[−16.99,0.87]+	−2.78[−12.66,6.45]		−1.22[−17.27,14.94]	−2.61[−11.52,6.30]
	−1.76 [4.69]		−0.15 [8.24]	−1.77 [4.55]	−0.59 [4.70]		−0.15 [8.24]	−0.57 [4.54]
	0.08 [2357.00]		0.88 [2357.00]	0.08 [2356.00]	0.55 [2357.00]		0.88 [2357.00]	0.57 [2356.00]
EXPGRP_TEXTWhiteV_Producthardwaresupplies V_Racenameblack	−1.55[−11.00,7.89]		3.13[−13.42,19.68]	−1.75[−10.92,7.42]	−1.24[−10.72,8.24]		3.13[−13.42,19.68]	−1.49[−10.64,7.66]
	−0.52 [4.82]		0.37 [8.44]	−0.37 [4.68]	−0.26 [4.83]		0.37 [8.44]	−0.32 [4.67]
	0.75 [2357.00]		0.71 [2357.00]	0.71 [2356.00]	0.80 [2357.00]		0.71 [2357.00]	0.75 [2356.00]
EXPGRP_TEXTWhiteV_Producttoilet paper V_Racenameblack	−7.74[−17.01,1.52]		3.55[−12.72,19.82]	−8.05[−17.62,0.07]+	−1.93[−11.23,7.36]		3.55[−12.72,19.82]	−2.26[−11.23,6.72]
	−1.64 [4.72]		0.43 [8.30]	−1.75 [4.59]	−0.41 [4.74]		0.43 [8.30]	−0.49 [4.58]
	0.10 [2357.00]		0.67 [2357.00]	0.08 [2356.00]	0.68 [2357.00]		0.67 [2357.00]	0.62 [2356.00]
EXPGRP_TEXTWhiteV_ProductcigarettesV_Racenamechinese	−11.48[−20.90,−2.07]*		−6.41[−22.91,10.09]	−10.21[−19.35,−1.06]*	−4.68[−14.13,4.77]		−6.41[−22.91,10.09]	−3.36[−12.42,5.83]
	−2.39 [4.80]		−0.76 [8.42]	−2.19 [4.66]	−0.97 [4.82]		−0.76 [8.42]	−0.71 [4.65]
	0.02 [2357.00]		0.45 [2357.00]	0.03 [2356.00]	0.33 [2357.00]		0.45 [2357.00]	0.48 [2356.00]
EXPGRP_TEXTWhiteV_Producthardwaresupplies V_Racenamechinese	−3.64[−12.95,5.66]		−4.26[−20.62,12.06]	−2.56[−11.60,6.48]	−3.59[−12.93,5.75]		−4.26[−20.62,12.06]	−2.38[−11.20,6.44]
	−0.77 [4.75]		−0.51 [8.33]	−0.55 [4.61]	−0.75 [4.76]		−0.51 [8.33]	−0.52 [4.60]
	0.44 [2357.00]		0.61 [2357.00]	0.58 [2356.00]	0.45 [2357.00]		0.61 [2357.00]	0.61 [2356.00]
EXPGRP_TEXTWhiteV_Producttoilet paper V_Racenamechinese	−1.45[−10.73,7.84]		−5.05[−21.92,10.62]	−0.27[−9.29,8.75]	2.84[−6.46,12.17]		−5.05[−21.92,10.62]	−4.84,13.12]
	−0.31 [4.74]		−0.68 [8.30]	−0.06 [4.60]	0.60 [4.75]		−0.68 [8.30]	0.90 [4.59]
	0.76 [2357.00]		0.50 [2357.00]	0.95 [2356.00]	0.55 [2357.00]		0.50 [2357.00]	0.37 [2356.00]
EXPGRP_TEXTWhiteV_ProductcigarettesV_Racenameindian	−5.31[−14.77,4.14]		−15.69[−32.28,0.89]+	−2.77[−11.96,6.42]	0.15[−9.34,9.64]		−15.69[−32.28,0.89]+	2.90[−6.27,12.07]
	−1.10 [4.82]		−1.86 [8.46]	−0.59 [4.69]	0.03 [4.84]		−1.86 [8.46]	0.62 [4.68]
	0.27 [2357.00]		0.08 [2357.00]	0.55 [2356.00]	0.98 [2357.00]		0.08 [2357.00]	0.54 [2356.00]
EXPGRP_TEXTWhiteV_Producthardwaresupplies V_Racenameindian	−2.80[−12.08,6.48]		−0.14[−16.48,16.19]	−2.58[−11.60,6.44]	−1.46[−10.77,7.86]		−0.14[−16.48,16.19]	−1.22[−10.22,7.77]
	−0.59 [4.73]		−0.02 [8.33]	−0.56 [4.60]	−0.31 [4.75]		−0.02 [8.33]	−0.27 [4.59]
	0.55 [2357.00]		0.99 [2357.00]	0.57 [2356.00]	0.76 [2357.00]		0.99 [2357.00]	0.79 [2356.00]
EXPGRP_TEXTWhiteV_Producttoilet paper V_Racenameindian	−1.46[−10.89,7.96]		−6.84[−23.37,9.70]	−0.36[−9.52,8.80]	4.15[−5.31,13.61]		−6.84[−23.37,9.70]	5.30[−3.84,14.43]
	−0.30 [4.81]		−0.81 [8.43]	−0.08 [4.67]	0.86 [4.83]		−0.81 [8.43]	1.14 [4.66]
	0.76 [2357.00]		0.42 [2357.00]	0.94 [2356.00]	0.39 [2357.00]		0.42 [2357.00]	0.26 [2356.00]
MonthWrong		0.19[0.17,0.21]***		0.17[0.15,0.19]***		0.19[0.17,0.21]***		0.19[0.16,0.21]***
		16.96 [0.01]		14.22 [0.01]		17.40 [0.01]		15.54 [0.01]
		0.00 [2392.00]		0.00 [2356.00]		0.00 [2392.00]		0.00 [2356.00]
SD (Intercept ID)	19.40	17.68	20.31	17.52	20.44	18.47	20.31	18.57
SD (Observations)	11.25	11.27	20.34	10.36	11.28	11.04	20.34	10.91
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.027	0.068	0.077	0.079	0.014	0.067	0.077	0.073
R2 Cond.	0.755	0.731	0.538	0.748	0.770	0.754	0.538	0.762
AIC	19863.3	19847.8	22110.9	19700.8	19948.1	19817.7	22110.9	19730.2
BIC	20108.7	19970.9	22336.4	19932.0	20173.6	19840.8	22336.4	19961.5
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	9.78	9.91	18.04	9.52	9.79	9.69	18.04	9.48

p.value, [df,error]
t, [std.error]
Estimate [95CconfInterval]

Table 30: Model H1a-2

	CC A path	CC B path	CC C path	CC C′ path	TC A path	TC B path	TC C path	TC C′ path
(Intercept)	26.14[20.07,32.22]***	26.64[27.04,30.24]***	15.87[5.84,25.90]**	23.26[17.41,29.11]***	27.27[21.16,33.38]***	28.02[26.37,29.67]***	16.83[6.88,26.77]***	24.87[19.75,29.99]***
	8.44 [3.10]	35.10 [0.82]	3.10 [5.12]	7.80 [2.98]	8.75 [3.12]	33.29 [0.84]	3.32 [5.07]	9.52 [2.61]
	0.00 [2359.00]	0.00 [2392.00]	0.00 [2359.00]	0.00 [2358.00]	0.00 [2361.00]	0.00 [2392.00]	0.00 [2361.00]	0.00 [2374.00]
EXPGRP_TEXTWhite	−3.68[−9.24,1.89]		−5.48[−14.13,3.17]	−2.63[−7.94,2.67]	−0.01[−5.69,5.67]		−5.48[−14.13,3.16]	−0.12[−3.66,3.42]
	−1.30 [2.84]		−1.24 [4.41]	−0.97 [2.71]	0.00 [2.98]		−1.24 [4.41]	−0.07 [1.83]
	0.19 [2359.00]		0.21 [2359.00]	0.33 [2358.00]	1.00 [2361.00]		0.21 [2361.00]	0.95 [2374.00]
V_Productcigarettes	9.86[4.53,15.06]***		21.52[12.28,30.80]***	6.28[1.14,11.41]*	8.69[3.42,13.97]**		21.56[12.28,30.84]***	3.66[0.72,6.60]*
	3.65 [2.68]		4.55 [4.73]	2.40 [2.62]	3.23 [2.69]		4.56 [4.73]	2.44 [1.50]
	0.00 [2359.00]		0.00 [2359.00]	0.02 [2358.00]	0.00 [2361.00]		0.00 [2361.00]	0.01 [2374.00]
V_Productharbwaresupplies	−0.33[−5.67,5.02]		3.53[−5.91,12.97]	−0.79[−5.99,4.40]	0.03[−5.34,5.39]		3.58[−5.86,13.02]	−0.89[−3.75,1.98]
	−0.12 [2.73]		0.73 [4.82]	−0.30 [2.65]	0.01 [2.74]		0.74 [4.81]	−0.03 [1.46]
	0.90 [2359.00]		0.46 [2359.00]	0.77 [2358.00]	0.99 [2361.00]		0.46 [2361.00]	0.54 [2374.00]
V_Productsoftpaper	2.59[−2.63,7.80]		19.67[10.46,28.87]***	−0.64[−5.73,4.45]	4.17[−1.06,9.41]		19.66[10.45,28.86]***	−1.59[−4.47,1.30]
	0.97 [2.66]		4.19 [4.69]	−0.25 [2.60]	1.56 [2.67]		4.19 [4.69]	−1.08 [1.47]
	0.33 [2359.00]		0.00 [2359.00]	0.80 [2358.00]	0.12 [2361.00]		0.00 [2361.00]	0.28 [2374.00]
V_RacenameBlack	−1.55[−6.77,3.68]		−2.22[−11.45,7.00]	−0.99[−6.07,4.09]	−0.79[−6.02,4.46]		−2.11[−11.33,7.12]	−0.34[−3.18,2.51]
	−0.58 [2.66]		−0.47 [4.70]	−0.38 [2.59]	−0.29 [2.67]		−0.45 [4.70]	−0.23 [1.45]
	0.56 [2359.00]		0.64 [2359.00]	0.70 [2358.00]	0.77 [2361.00]		0.65 [2361.00]	0.82 [2374.00]
V_RacenameChinese	−1.99[−7.16,3.18]		−5.29[−14.39,3.82]	−0.92[−5.95,4.10]	0.02[−5.16,5.21]		−5.29[−14.40,3.81]	0.16[−2.71,3.03]
	−0.76 [2.64]		−1.14 [4.64]	−0.36 [2.56]	0.01 [2.65]		−1.14 [4.64]	0.11 [1.47]
	0.45 [2359.00]		0.26 [2359.00]	0.72 [2358.00]	0.99 [2361.00]		0.25 [2361.00]	0.91 [2374.00]
V_RacenameIndian	0.06[−5.41,5.52]		−4.26[−14.02,5.29]	0.85[−4.46,6.16]	−0.02[−5.50,5.47]		−4.26[−14.01,5.36]	−1.37[−4.23,1.53]
	0.02 [2.79]		−0.89 [4.92]	0.31 [2.71]	−0.01 [2.86]		−0.88 [4.92]	−0.92 [1.47]
	0.98 [2359.00]		0.38 [2359.00]	0.75 [2358.00]	1.00 [2361.00]		0.38 [2361.00]	0.36 [2374.00]
V_Age	0.15[0.05,0.25]**		0.08[−0.08,0.25]	0.14[0.04,0.23]**	0.11[0.01,0.20]*		0.08[−0.08,0.25]	0.09[0.00,0.19]*
	3.08 [0.05]		0.98 [0.09]	2.89 [0.05]	2.21 [0.05]		0.98 [0.09]	1.99 [0.05]
	0.00 [2359.00]		0.33 [2359.00]	0.00 [2358.00]	0.03 [2361.00]		0.33 [2361.00]	0.05 [2374.00]
V_StoreTypedepartmentstore	1.07[−0.20,2.34]+		1.47[−0.78,3.72]	0.84[−0.46,2.07]				
	1.65 [0.65]		1.28 [1.15]	1.33 [0.63]				
	0.10 [2359.00]		0.20 [2359.00]	0.18 [2358.00]				
V_StoreTypesupermarket	1.28[0.00,2.55]*		1.41[−0.84,3.66]	1.07[−0.17,2.31]+				
	1.97 [0.65]		1.23 [1.15]	1.70 [0.63]				
	0.05 [2359.00]		0.22 [2359.00]	0.09 [2358.00]				
EXPGRP_TEXTWhite:V_Productcigarettes	2.06[−4.40,8.40]		1.32[−9.97,12.61]	1.76[−4.46,7.97]	−1.24[−7.66,5.18]		1.36[−9.93,12.65]	
	0.63 [3.26]		0.23 [5.76]	0.56 [3.17]	−0.38 [3.27]		0.24 [5.76]	
	0.54 [2359.00]		0.82 [2359.00]	0.58 [2358.00]	0.71 [2361.00]		0.84 [2361.00]	
EXPGRP_TEXTWhite:V_Productharbwaresupplies	1.72[−4.69,8.14]		2.30[−9.03,13.64]	1.09[−5.15,7.33]	0.11[−6.33,6.55]		2.27[−9.07,13.60]	
	0.53 [3.27]		0.40 [5.78]	0.34 [3.18]	0.03 [3.28]		0.39 [5.78]	
	0.60 [2359.00]		0.69 [2359.00]	0.73 [2358.00]	0.97 [2361.00]		0.69 [2361.00]	
EXPGRP_TEXTWhite:V_Productsoftpaper	1.44[−4.87,7.76]		1.22[−9.92,12.36]	1.09[−5.05,7.22]	−2.78[−9.12,3.56]		1.22[−9.92,12.36]	
	0.45 [3.22]		0.21 [5.68]	0.35 [3.13]	−0.86 [3.25]		0.22 [5.68]	
	0.65 [2359.00]		0.83 [2359.00]	0.73 [2358.00]	0.39 [2361.00]		0.83 [2361.00]	
EXPGRP_TEXTWhite:V_RacenameBlack	3.72[−2.60,10.04]		1.86[−9.30,13.03]	3.22[−2.92,9.37]	0.44[−5.90,6.79]		1.76[−9.40,12.93]	
	1.15 [3.22]		0.33 [5.69]	1.03 [3.13]	0.14 [3.24]		0.31 [5.69]	
	0.25 [2359.00]		0.74 [2359.00]	0.30 [2358.00]	0.89 [2361.00]		0.76 [2361.00]	
EXPGRP_TEXTWhite:V_RacenameChinese	4.36[−2.02,10.63]		7.10[−4.06,18.25]	2.93[−3.25,9.05]	0.18[−6.17,6.53]		7.16[−3.99,18.31]	
	1.33 [3.22]		1.25 [5.69]	0.92 [3.13]	0.06 [3.24]		1.26 [5.69]	
	0.18 [2359.00]		0.21 [2359.00]	0.36 [2358.00]	0.96 [2361.00]		0.21 [2361.00]	
EXPGRP_TEXTWhite:V_RacenameIndian	1.68[−4.83,8.19]		7.54[−3.96,19.04]	0.36[−5.97,6.69]	−1.76[−8.24,4.83]		7.53[−3.97,19.03]	
	0.51 [3.32]		1.29 [5.87]	0.11 [3.23]	−0.51 [3.33]		1.28 [5.86]	
	0.61 [2359.00]		0.20 [2359.00]	0.91 [2358.00]	0.61 [2361.00]		0.20 [2361.00]	
V_Productcigarettes:V_RacenameBlack	0.72[−6.77,8.21]		−3.26[−16.43,9.91]	1.13[−6.14,8.41]	−1.30[−8.81,6.21]		−3.45[−16.61,9.71]	−2.34[−6.53,1.85]
	0.19 [3.82]		−0.49 [6.71]	0.31 [3.71]	−0.34 [3.83]		−0.51 [6.71]	−1.10 [2.14]
	0.85 [2359.00]		0.63 [2359.00]	0.76 [2358.00]	0.73 [2361.00]		0.61 [2361.00]	0.27 [2374.00]
V_Productharbwaresupplies:V_RacenameBlack	0.47[−7.36,8.32]		−2.78[−16.54,10.97]	0.70[−6.93,8.32]	1.18[−6.69,9.06]		−3.21[−16.95,10.53]	0.66[−3.55,4.87]
	0.12 [3.82]		−0.40 [7.01]	0.18 [3.80]	0.30 [4.02]		−0.46 [7.01]	0.31 [2.15]
	0.91 [2359.00]		0.69 [2359.00]	0.86 [2358.00]	0.77 [2361.00]		0.65 [2361.00]	0.76 [2374.00]
V_Productsoftpaper:V_RacenameBlack	3.62[−3.99,11.23]		−5.22[−18.59,8.15]	4.19[−3.20,11.58]	0.66[−6.98,8.30]		−5.24[−18.61,8.13]	−0.09[−4.28,4.10]
	0.93 [3.83]		−0.77 [6.82]	1.11 [3.77]	0.17 [3.90]		−0.77 [6.82]	−0.04 [2.14]
	0.35 [2359.00]		0.44 [2359.00]	0.27 [2358.00]	0.87 [2361.00]		0.44 [2361.00]	0.97 [2374.00]
V_Productcigarettes:V_RacenameChinese	3.71[−4.09,11.50]		−3.80[−17.45,9.85]	3.99[−3.58,11.55]	1.08[−6.74,8.89]		−3.77[−17.41,9.87]	−0.92[−5.13,3.28]
	0.93 [3.97]		−0.55 [8.96]	1.03 [3.86]	0.27 [3.99]		−0.54 [8.95]	−0.43 [2.14]
	0.35 [2359.00]		0.59 [2359.00]	0.30 [2358.00]	0.79 [2361.00]		0.59 [2361.00]	0.67 [2374.00]
V_Productharbwaresupplies:V_RacenameChinese	2.51[−5.08,10.10]		5.25[−8.08,18.58]	1.58[−5.88,8.82]	2.25[−5.37,9.88]		5.38[−7.95,18.71]	−0.49[−4.73,3.74]
	0.65 [3.87]		0.77 [6.80]	0.40 [3.76]	0.58 [3.89]		0.79 [6.80]	−0.23 [2.16]
	0.52 [2359.00]		0.44 [2359.00]	0.69 [2358.00]	0.56 [2361.00]		0.43 [2361.00]	0.82 [2374.00]
V_Productsoftpaper:V_RacenameChinese	−2.35[−9.95,5.25]		−6.45[−13.73,12.87]	−2.46[−9.86,4.89]	−3.62[−11.24,4.01]		−0.37[−13.67,12.93]	−0.05[−5.00,3.40]
	−0.61 [3.87]		−0.06 [6.78]	−0.66 [3.76]	−0.93 [3.89]		−0.05 [6.78]	−0.37 [2.14]
	0.54 [2359.00]		0.95 [2359.00]	0.51 [2358.00]	0.35 [2361.00]		0.96 [2361.00]	0.71 [2374.00]
V_Productcigarettes:V_RacenameIndian	−1.88[−9.66,5.90]		4.96[−6.69,18.61]	−2.84[−10.37,4.74]	−2.80[−10.62,5.01]		4.97[−6.68,18.61]	−1.79[−6.05,2.47]
	−0.47 [3.97]		0.71 [6.96]	−0.73 [3.85]	−0.70 [3.98]		0.71 [6.96]	−0.62 [2.17]
	0.64 [2359.00]		0.48 [2359.00]	0.47 [2358.00]	0.48 [2361.00]		0.48 [2361.00]	0.41 [2374.00]
V_Productharbwaresupplies:V_RacenameIndian	2.56[−5.11,10.23]		2.56[−10.96,16.07]	1.97[−5.49,9.42]	2.06[−5.64,9.76]		2.51[−11.01,16.02]	0.595[−3.57,4.75]
	0.66 [3.91]		0.37 [6.85]	0.52 [3.80]	0.53 [3.93]		0.36 [6.85]	0.28 [2.12]
	0.51 [2359.00]		0.71 [2359.00]	0.69 [2358.00]	0.60 [2361.00]		0.72 [2361.00]	0.78 [2374.00]
V_Productsoftpaper:V_RacenameIndian	−1.59[−9.39,6.21]		0.86[−12.83,14.54]	−1.69[−9.27,5.89]	−2.79[−10.59,5.07]		0.88[−12.78,14.57]	0.95[−3.30,5.16]
	−0.40 [3.98]		0.12 [6.98]	−0.44 [3.86]	−0.69 [3.99]		0.13 [6.97]	0.44 [2.15]
	0.69 [2359.00]		0.90 [2359.00]	0.66 [2358.00]	0.49 [2361.00]		0.90 [2361.00]	0.66 [2374.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameBlack	−8.35[−17.54,0.83]+		−1.51[−17.65,14.63]	−8.11[−17.03,0.81]+	−2.79[−12.01,6.42]		−1.31[−17.45,14.83]	
	−1.78 [4.06]		−0.18 [8.23]	−1.78 [4.55]	−0.59 [4.70]		−0.16 [8.22]	
	0.07 [2359.00]		0.85 [2359.00]	0.07 [2358.00]	0.55 [2361.00]		0.87 [2361.00]	
EXPGRP_TEXTWhite:V_Productharbwaresupplies:V_RacenameBlack	−1.60[−11.04,7.83]		2.95[−13.59,19.49]	−1.75[−10.92,7.41]	−1.15[−10.62,8.32]		3.36[−13.16,19.88]	
	−0.33 [4.81]		0.35 [8.44]	−0.38 [4.67]	−0.24 [4.85]		0.40 [8.43]	
	0.74 [2359.00]		0.73 [2359.00]	0.71 [2358.00]	0.81 [2361.00]		0.60 [2361.00]	
EXPGRP_TEXTWhite:V_Productsoftpaper:V_RacenameBlack	−7.72[−16.97,1.53]		3.46[−12.80,19.71]	−7.95[−16.94,1.05]+	−1.98[−11.27,7.31]		3.43[−12.83,19.68]	
	−1.64 [4.72]		0.42 [8.29]	−1.74 [4.58]	−0.42 [4.74]		0.41 [8.29]	
	0.10 [2359.00]		0.68 [2359.00]	0.08 [2358.00]	0.68 [2361.00]		0.68 [2361.00]	
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameChinese	−11.69[−21.09,−2.29]*		−6.86[−23.34,9.62]	−10.32[−19.45,−1.19]*	−4.93[−14.37,4.50]		−7.17[−23.65,9.30]	
	−2.44 [4.79]		−0.82 [8.41]	−2.22 [4.66]	−1.03 [4.81]		−0.85 [8.40]	
	0.01 [2359.00]		0.41 [2359.00]	0.03 [2358.00]	0.31 [2361.00]		0.39 [2361.00]	
EXPGRP_TEXTWhite:V_Productharbwaresupplies:V_RacenameChinese	−3.68[−12.98,5.63]		−4.36[−20.72,11.95]	−2.56[−11.59,6.48]	−3.86[−13.20,5.47]		−4.67[−21.00,11.66]	
	−0.77 [4.74]		−0.53 [8.33]	−0.55 [4.61]	−0.81 [4.76]		−0.56 [8.33]	
	0.44 [2359.00]		0.60 [2359.00]	0.58 [2358.00]	0.42 [2361.00]		0.58 [2361.00]	
EXPGRP_TEXTWhite:V_Productsoftpaper:V_RacenameChinese	−1.41[−10.67,7.86]		−5.77[−22.01,10.47]	−0.17[−9.17,8.83]	2.73[−6.58,12.04]		−5.87[−22.11,10.36]	
	−0.30 [4.73]		−0.70 [8.28]	−0.04 [4.59]	0.58 [4.73]		−0.71 [8.28]	
	0.77 [2359.00]		0.49 [2359.00]	0.97 [2358.00]	0.57 [2361.00]		0.48 [2361.00]	
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameIndian	−5.24[−14.68,4.21]		−15.69[−32.26,0.87]+	−2.65[−11.83,6.52]	0.00[−9.48,9.48]		−15.72[−32.29,0.84]+	
	−1.69 [4.82]		−1.86 [8.45]	−0.57 [4.68]	0.00 [4.83]		−1.86 [8.45]	
	0.28 [2359.00]		0.06 [2359.00]	0.57 [2358.00]	1.00 [2361.00]		0.06 [2361.00]	
EXPGRP_TEXTWhite:V_Productharbwaresupplies:V_RacenameIndian	−2.77[−12.04,6.50]		−0.25[−16.55,16.09]	−2.59[−11.51,6.50]	−1.66[−10.96,7.65]		−0.22[−16.53,16.10]	
	−0.59 [4.73]		−0.03 [8.32]	−0.55 [4.59]	−0.35 [4.74]		−0.03 [8.32]	
	0.56 [2359.00]		0.98 [2359.00]	0.59 [2358.00]	0.73 [2361.00]		0.98 [2361.00]	
EXPGRP_TEXTWhite:V_Productsoftpaper:V_RacenameIndian	−1.32[−10.72,8.07]		−6.83[−23.31,9.66]	−0.17[−9.30,8.95]	4.26[−5.17,13.70]		−6.92[−23.41,9.56]	
	−0.28 [4.79]		−0.81 [8.41]	−0.04 [4.65]	0.90 [4.81]		−0.82 [8.41]	
	0.78 [2359.00]		0.42 [2359.00]	0.97 [2358.00]	0.38 [2361.00]		0.41 [2361.00]	
MoralIsWrong		0.19[0.17,0.21]***		0.173[0.15,0.19]***		0.19[0.17,0.21]***		0.239[0.18,0.25]***
		16.90 [0.01]		14.24 [9.01]		17.40 [0.01]		11.07 [0.02]
		0.00 [2392.00]		0.00 [2358.00]		0.00 [2392.00]		0.00 [2374.00]
EXPGRP_TEXTWhite:MoralIsWrong								−0.05[−0.09,0.00]*
								−1.97 [0.02]
								0.05 [2374.00]
SD (Intercept ID)	19.40	17.68	20.31	17.83	20.44	18.47	20.31	18.56
SD (Observations)	11.25	11.27	20.34	10.95	11.28	11.04	20.34	10.89
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.027	0.068	0.077	0.079	0.014	0.067	0.077	0.072
R2 Cond.	0.755	0.731	0.538	0.748	0.779	0.754	0.538	0.762
AIC	19881.9	19847.8	22112.3	19698.9	19947.6	19817.7	22114.3	19768.7
BIC	20085.9	19870.9	22326.2	19916.6	20149.9	19840.8	22316.7	19895.9
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	9.78	9.91	18.04	9.53	9.80	9.69	18.05	9.51

p-value, [df,error]
t, [std,error]
Estimate [95%conf.interval]

Table 31: Model H1a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	25.88[20.30,31.47]***	28.64[27.04,30.24]***	17.82[8.84,26.80]***	22.65[17.27,28.03]***	27.22[21.60,32.84]***	26.02[20.37,29.67]***	17.82[8.84,26.80]***	23.73[18.36,29.10]***
	9.09 [2.85]	35.10 [0.82]	3.89 [4.58]	8.26 [2.74]	8.49 [2.87]	33.29 [0.84]	3.89 [4.58]	8.66 [2.74]
	0.00 [2373.00]	0.00 [2392.00]	0.00 [2373.00]	0.00 [2372.00]	0.00 [2373.00]	0.00 [2392.00]	0.00 [2373.00]	0.00 [2372.00]
EXPGRP_TEXTWhite	−2.85[−7.37,1.67]		−4.35[−10.76,2.07]	−2.12[−6.39,2.14]	0.06[−4.56,4.69]		−4.35[−10.76,2.07]	0.85[−3.50,5.16]
	−1.24 [2.31]		−1.33 [3.27]	−0.98 [2.18]	0.02 [2.36]		−1.33 [3.27]	0.38 [2.21]
	0.22 [2373.00]		0.18 [2373.00]	0.33 [2372.00]	0.98 [2373.00]		0.18 [2373.00]	0.71 [2372.00]
V_ProductMorMorallyQuestionable	6.16[2.40,9.91]**		18.63[12.11,25.14]***	3.00[−0.67,6.68]	6.26[2.48,9.92]**		18.63[12.11,25.14]***	2.86[−0.83,6.42]
	3.22 [1.91]		5.61 [3.32]	1.60 [1.87]	3.27 [1.96]		5.61 [3.32]	1.51 [1.85]
	0.00 [2373.00]		0.00 [2373.00]	0.11 [2372.00]	0.00 [2373.00]		0.00 [2373.00]	0.13 [2372.00]
V_RacenameBlack	−1.48[−5.06,2.10]		−3.99[−10.27,2.29]	−0.74[−4.22,2.75]	−0.34[−3.89,3.20]		−3.99[−10.27,2.29]	0.46[−2.97,3.89]
	−0.81 [1.83]		−1.25 [1.20]	−0.41 [1.78]	−0.19 [1.81]		−1.25 [1.20]	0.26 [1.75]
	0.42 [2373.00]		0.21 [2373.00]	0.68 [2372.00]	0.85 [2373.00]		0.21 [2373.00]	0.79 [2372.00]
V_RacenameChinese	−0.82[−4.41,2.78]		−3.07[−9.33,3.20]	−0.19[−3.68,3.31]	0.95[−2.57,4.45]		−3.07[−9.33,3.20]	1.66[−1.78,5.10]
	−0.45 [1.83]		−0.96 [1.20]	−0.10 [1.78]	0.55 [1.81]		−0.96 [1.20]	0.95 [1.76]
	0.66 [2373.00]		0.34 [2373.00]	0.92 [2372.00]	0.58 [2373.00]		0.34 [2373.00]	0.34 [2372.00]
V_RacenameIndian	1.30[−2.44,5.04]		−2.85[−9.36,3.65]	1.76[−1.88,5.39]	0.95[−2.75,4.66]		−2.85[−9.36,3.65]	1.42[−2.16,5.00]
	0.68 [1.91]		−0.86 [3.32]	0.95 [1.85]	0.50 [1.89]		−0.86 [3.32]	0.78 [1.83]
	0.49 [2373.00]		0.39 [2373.00]	0.34 [2372.00]	0.61 [2373.00]		0.39 [2373.00]	0.44 [2372.00]
V_Age	0.15[0.05,0.25]**		0.09[−0.04,0.26]	0.13[0.04,0.23]**	0.11[0.01,0.20]*		0.09[−0.08,0.26]	0.09[0.00,0.18]+
	2.99 [0.05]		1.07 [0.09]	2.78 [0.05]	2.14 [0.05]		1.07 [0.09]	1.89 [0.05]
	0.00 [2373.00]		0.29 [2373.00]	0.01 [2372.00]	0.03 [2373.00]		0.29 [2373.00]	0.06 [2372.00]
V_Locationinthecity	0.54[−0.75,1.83]		−0.02[−2.27,2.23]	0.64[−0.62,1.89]	0.24[−1.05,1.52]		−0.02[−2.27,2.23]	0.35[−0.89,1.59]
	0.82 [0.66]		−0.02 [1.15]	0.99 [0.64]	0.36 [0.65]		−0.02 [1.15]	0.55 [0.63]
	0.41 [2373.00]		0.99 [2373.00]	0.32 [2372.00]	0.72 [2373.00]		0.99 [2373.00]	0.58 [2372.00]
V_Locationnearby	−0.14[−1.46,1.17]		−1.01[−3.30,1.27]	0.09[−1.19,1.36]	−0.47[−1.77,0.83]		−1.01[−3.30,1.27]	−0.20[−1.46,1.06]
	−0.22 [0.67]		−0.87 [1.17]	0.13 [0.65]	−0.70 [0.68]		−0.87 [1.17]	−0.31 [0.64]
	0.83 [2373.00]		0.38 [2373.00]	0.89 [2372.00]	0.48 [2373.00]		0.38 [2373.00]	0.75 [2372.00]
V_StoreTypedepartmentstore	1.17[−0.12,2.46]+		1.26[−0.97,3.55]	0.97[−0.29,2.23]	−0.01[−1.29,1.26]		1.26[−0.97,3.55]	−0.22[−1.46,1.02]
	1.77 [0.66]		1.11 [1.15]	1.51 [0.64]	−0.01 [0.65]		1.11 [1.15]	−0.35 [0.63]
	0.08 [2373.00]		0.27 [2373.00]	0.13 [2372.00]	0.99 [2373.00]		0.27 [2373.00]	0.73 [2372.00]
V_StoreTypesupermarket	1.41[0.12,2.70]*		1.58[−0.67,3.83]	1.17[−0.08,2.43]+	0.99[−0.30,2.27]		1.58[−0.67,3.83]	0.72[−0.51,1.97]
	2.14 [0.66]		1.38 [1.15]	1.83 [0.64]	1.51 [0.65]		1.38 [1.15]	1.16 [0.63]
	0.03 [2373.00]		0.17 [2373.00]	0.07 [2372.00]	0.13 [2373.00]		0.17 [2373.00]	0.25 [2372.00]
EXPGRP_TEXTWhite:V_ProductMorMorallyQuestionable	0.78[−3.79,5.34]		0.02[−7.91,7.94]	0.82[−3.61,5.27]	−2.18[−6.71,2.34]		0.02[−7.91,7.94]	−2.11[−6.48,2.26]
	0.33 [2.33]		0.00 [4.04]	0.37 [2.26]	−0.95 [2.31]		0.00 [4.04]	−0.95 [2.22]
	0.74 [2373.00]		1.00 [2373.00]	0.71 [2372.00]	0.34 [2373.00]		1.00 [2373.00]	0.34 [2372.00]
EXPGRP_TEXTWhite:V_RacenameBlack	3.01[−1.32,7.33]		3.58[−4.00,11.15]	2.39[−1.81,6.60]	−0.10[−4.26,4.18]		3.58[−4.00,11.15]	−0.76[−4.95,3.38]
	1.36 [2.20]		0.93 [3.86]	1.11 [2.15]	−0.05 [2.18]		0.93 [3.86]	−0.26 [2.11]
	0.17 [2373.00]		0.35 [2373.00]	0.26 [2372.00]	0.96 [2373.00]		0.35 [2373.00]	0.72 [2372.00]
EXPGRP_TEXTWhite:V_RacenameChinese	2.45[−1.94,6.85]		5.02[−2.66,12.69]	1.60[−2.68,5.87]	−1.73[−6.08,2.63]		5.02[−2.66,12.69]	−2.63[−6.85,1.58]
	1.09 [2.24]		1.28 [3.91]	0.73 [2.18]	−0.78 [2.22]		1.28 [3.91]	−1.23 [2.15]
	0.27 [2373.00]		0.20 [2373.00]	0.46 [2372.00]	0.44 [2373.00]		0.20 [2373.00]	0.22 [2372.00]
EXPGRP_TEXTWhite:V_RacenameIndian	0.36[−4.09,4.80]		7.09[−0.71,14.88]+	−0.74[−5.09,3.62]	−2.56[−6.94,1.83]		7.09[−0.71,14.88]+	−3.66[−7.97,0.64]+	
	0.17 [2.26]		1.78 [3.98]	−0.33 [2.22]	−1.11 [2.26]		1.78 [3.98]	−1.68 [2.10]
	0.87 [2373.00]		0.07 [2373.00]	0.74 [2372.00]	0.27 [2373.00]		0.07 [2373.00]	0.09 [2372.00]
V_ProductMorMorallyQuestionable:V_RacenameBlack	2.43[−2.90,7.76]		−2.19[−11.45,7.07]	2.70[−2.48,7.88]	−0.52[−5.80,4.77]		−2.19[−11.45,7.07]	−0.23[−5.34,4.87]
	0.89 [2.72]		−0.46 [4.72]	1.02 [2.64]	−0.19 [2.69]		−0.46 [4.72]	−0.09 [2.60]
	0.37 [2373.00]		0.64 [2373.00]	0.31 [2372.00]	0.85 [2373.00]		0.64 [2373.00]	0.93 [2372.00]
V_ProductMorMorallyQuestionable:V_RacenameChinese	−0.96[−6.58,4.59]		−4.25[−13.86,5.37]	−0.47[−5.99,4.96]	−2.51[−8.05,3.03]		−4.25[−13.86,5.37]	−1.93[−7.28,3.42]
	−0.35 [2.85]		−0.87 [4.90]	−0.17 [2.77]	−0.89 [2.83]		−0.87 [4.90]	−0.71 [2.73]
	0.73 [2373.00]		0.39 [2373.00]	0.86 [2372.00]	0.37 [2373.00]		0.39 [2373.00]	0.48 [2372.00]
V_ProductMorMorallyQuestionable:V_RacenameIndian	−2.72[−8.39,2.93]		1.45[−8.27,11.17]	−2.91[−8.40,2.59]	−3.54[−9.15,2.08]		1.45[−8.27,11.17]	−3.60[−9.11,1.73]	
	−0.95 [2.89]		0.29 [4.98]	−1.04 [2.80]	−1.24 [2.86]		0.29 [4.98]	−1.33 [2.76]
	0.34 [2373.00]		0.77 [2373.00]	0.30 [2372.00]	0.22 [2373.00]		0.77 [2373.00]	0.18 [2372.00]
EXPGRP_TEXTWhite:V_ProductMorMorallyQuestionable:V_RacenameBlack	−7.38[−13.92,−0.83]*		−0.84[−12.19,10.51]	−7.25[−13.61,−0.89]*	−1.83[−8.31,4.66]		−0.84[−12.19,10.51]	−1.69[−7.96,4.58]
	−2.23 [3.34]		−0.15 [5.79]	−2.24 [3.24]	−0.55 [3.31]		−0.15 [5.79]	−0.53 [3.26]
	0.03 [2373.00]		0.88 [2373.00]	0.03 [2372.00]	0.58 [2373.00]		0.88 [2373.00]	0.60 [2372.00]
EXPGRP_TEXTWhite:V_ProductMorMorallyQuestionable:V_RacenameChinese	−3.86[−10.56,2.97]		−4.21[−15.87,7.46]	−3.07[−9.64,3.51]	1.49[−5.22,8.20]		−4.21[−15.87,7.46]	2.25[−4.24,8.73]
	−1.10 [3.45]		−0.71 [5.95]	−0.92 [3.35]	0.44 [3.42]		−0.71 [5.95]	0.68 [3.31]
	0.27 [2373.00]		0.48 [2373.00]	0.36 [2372.00]	0.66 [2373.00]		0.48 [2373.00]	0.50 [2372.00]
EXPGRP_TEXTWhite:V_ProductMorMorallyQuestionable:V_RacenameIndian	−2.13[−8.98,4.71]		−10.75[−22.53,1.02]+	−0.48[−7.13,6.17]	2.85[−3.94,9.64]		−10.75[−22.53,1.02]+	4.58[−1.98,11.14]
	−0.61 [3.49]		−1.79 [6.01]	−0.14 [3.39]	0.82 [3.46]		−1.79 [6.01]	1.37 [3.35]
	0.54 [2373.00]		0.07 [2373.00]	0.89 [2372.00]	0.41 [2373.00]		0.07 [2373.00]	0.17 [2372.00]
MoralityWrong		0.19[0.17,0.21]***		0.179[15.0,20]***		0.199[0.17,0.22]***		0.195[16.0,21]***
		16.90 [0.01]		14.24 [0.01]		17.40 [0.01]		15.46 [0.01]
		0.00 [2392.00]		0.00 [2372.00]		0.00 [2392.00]		0.00 [2372.00]
SD (Intercept ID)	19.36	17.68	20.30	17.76	20.42	18.47	20.30	18.55
SD (Observations)	11.50	11.27	20.44	11.20	11.38	11.04	20.44	11.02
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.017	0.068	0.071	0.071	0.010	0.067	0.071	0.068
R2 Cond.	0.743	0.731	0.532	0.736	0.765	0.754	0.532	0.757
AIC	19 988.1	19 847.8	22 185.8	19 815.1	20 018.5	19 817.7	22 185.8	19 862.9
BIC	20 131.1	19 870.9	22 318.8	19 953.9	20 151.5	19 840.8	22 318.8	19 941.6
ICC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
RMSE	10.04	9.91	18.20	9.79	9.92	9.69	18.20	9.62

p values. [std.error]
t. [std.error]
Estimate [95%ConfInterval]

Table 32: Model H2a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.86[−2.43,4.15] 0.51 [1.68]	2.56[1.97,3.04]***	−6.33[−11.16,−1.49]* −2.56 [2.47]	0.72[−2.57,4.01] 0.43 [1.68]	3.11[−0.31,6.54]+ 1.78 [1.75]	3.16[2.55,3.76]*** 10.08 [8.31]	−6.33[−11.16,−1.49]* −2.56 [2.47]	3.02[−0.41,6.45]+ 1.73 [1.75]
	0.61 [4753.00]	0.00 [4788.00]	0.01 [4753.00]	0.67 [4752.00]	0.07 [4753.00]	0.00 [4788.00]	0.01 [4753.00]	0.08 [4752.00]
EXPGRP_TEXTWhite	−1.15[−3.93,1.63] −0.81 [1.42]		−0.57[−4.59,3.45] −0.28 [2.05]	−1.16[−3.95,1.62] −0.82 [1.42]	1.24[−1.69,4.16] 0.83 [1.49]		−0.57[−4.59,3.45] −0.28 [2.05]	1.22[−1.70,4.15] 0.82 [1.49]
	0.42 [4753.00]		0.78 [4753.00]	0.41 [4752.00]	0.41 [4753.00]		0.78 [4753.00]	0.41 [4752.00]
V_Productcigarettes	−0.02[−3.06,3.02] −0.01 [1.55]		0.59[−3.94,5.11] 0.25 [2.31]	−0.01[−3.05,3.03] 0.00 [1.55]	0.84[−2.30,3.99] 0.53 [1.60]		0.59[−3.94,5.11] 0.25 [2.31]	0.85[−2.29,3.99] 0.53 [1.60]
	0.99 [4753.00]		0.80 [4753.00]	1.00 [4752.00]	0.60 [4753.00]		0.80 [4753.00]	0.60 [4752.00]
V_Producthardwaresupplies	−0.92[−4.01,2.18] −0.58 [1.58]		0.54[−4.07,5.16] 0.23 [2.35]	−0.89[−3.98,2.21] −0.56 [1.58]	1.86[−1.34,5.06] 1.14 [1.63]		0.54[−4.07,5.16] 0.23 [2.35]	1.89[−1.31,5.08] 1.16 [1.63]
	0.56 [4753.00]		0.82 [4753.00]	0.57 [4752.00]	0.25 [4753.00]		0.82 [4753.00]	0.25 [4752.00]
V_Producttoiletpaper	0.52[−2.59,3.54] 0.34 [1.54]		1.17[−3.32,5.66] 0.51 [2.29]	0.53[−2.49,3.55] 0.34 [1.54]	1.74[−1.38,4.86] 1.09 [1.59]		1.17[−3.32,5.66] 0.51 [2.29]	1.75[−1.37,4.86] 1.10 [1.59]
	0.74 [4753.00]		0.61 [4753.00]	0.73 [4752.00]	0.27 [4753.00]		0.61 [4753.00]	0.27 [4752.00]
V_RacenameBlack	−1.48[−4.51,1.55] −0.96 [1.54]		−1.65[−6.15,2.86] −0.72 [2.30]	−1.51[−4.53,1.52] −0.98 [1.54]	0.85[−2.27,3.98] 0.54 [1.59]		−1.65[−6.15,2.86] −0.72 [2.30]	0.84[−2.29,3.96] 0.52 [1.59]
	0.34 [4753.00]		0.47 [4753.00]	0.33 [4752.00]	0.59 [4753.00]		0.47 [4753.00]	0.60 [4752.00]
V_RacenameChinese	−1.91[−4.96,1.07] −1.26 [1.52]		−1.20[−5.73,3.14] −0.57 [2.26]	−1.94[−4.92,1.04] −1.27 [1.52]	−0.34[−3.32,2.85] −0.15 [1.57]		−1.20[−5.73,3.14] −0.57 [2.26]	−0.36[−3.34,2.83] −0.16 [1.57]
	0.21 [4753.00]		0.57 [4753.00]	0.20 [4752.00]	0.88 [4753.00]		0.57 [4753.00]	0.87 [4752.00]
V_RacenameIndian	−0.69[−3.86,2.48] −0.43 [1.62]		−2.70[−7.42,2.02] −1.12 [2.41]	−0.75[−3.92,2.42] −0.46 [1.62]	−0.96[−4.23,2.31] −0.58 [1.67]		−2.70[−7.42,2.02] −1.12 [2.41]	−1.00[−4.28,2.27] −0.60 [1.67]
	0.67 [4753.00]		0.26 [4753.00]	0.64 [4752.00]	0.56 [4753.00]		0.26 [4753.00]	0.55 [4752.00]
V_Age	0.06[0.01,0.12]* 2.17 [0.03]		0.07[−0.01,0.15]+ 1.69 [0.04]	0.06[0.01,0.12]* 2.22 [0.03]	0.01[−0.05,0.07] 0.41 [0.03]		0.07[−0.01,0.15]+ 1.69 [0.04]	0.01[−0.04,0.07] 0.45 [0.03]
	0.03 [4753.00]		0.09 [4753.00]	0.03 [4752.00]	0.68 [4753.00]		0.09 [4753.00]	0.66 [4752.00]
V_Locationinthecity	−0.02[−0.76,0.72] −0.05 [0.38]		−0.12[−1.22,0.98] −0.21 [0.56]	−0.02[−0.76,0.72] −0.06 [0.38]	−0.12[−0.86,0.63] −0.30 [0.39]		−0.12[−1.22,0.98] −0.21 [0.56]	−0.12[−0.88,0.65] −0.30 [0.39]
	0.96 [4753.00]		0.83 [4753.00]	0.95 [4752.00]	0.77 [4753.00]		0.83 [4753.00]	0.76 [4752.00]
V_Locationnearby	0.13[−0.61,0.88] 0.35 [0.38]		0.84[−0.28,1.95] 1.47 [0.57]	0.15[−0.60,0.90] 0.40 [0.38]	−0.08[−0.85,0.69] −0.21 [0.39]		0.84[−0.28,1.95] 1.47 [0.57]	−0.07[−0.84,0.70] −0.17 [0.39]
	0.72 [4753.00]		0.14 [4753.00]	0.69 [4752.00]	0.84 [4753.00]		0.14 [4753.00]	0.86 [4752.00]
V_StoreTypedepartmentstore	0.10[−0.64,0.84] 0.26 [0.38]		0.80[−0.31,1.90] 1.41 [0.56]	0.11[−0.63,0.85] 0.30 [0.38]	−0.54[−1.30,0.22] −1.29 [0.39]		0.80[−0.31,1.90] 1.41 [0.56]	−0.53[−1.29,0.23] −1.27 [0.39]
	0.80 [4753.00]		0.16 [4753.00]	0.77 [4752.00]	0.16 [4753.00]		0.16 [4753.00]	0.17 [4752.00]
V_StoreTypesupermarket	0.17[−0.57,0.91] 0.45 [0.38]		0.78[−0.31,1.90] 1.41 [0.56]	0.19[−0.55,0.93] 0.51 [0.38]	−0.16[−0.93,0.60] −0.42 [0.39]		0.78[−0.31,1.90] 1.41 [0.56]	−0.15[−0.91,0.61] −0.39 [0.39]
	0.65 [4753.00]		0.16 [4753.00]	0.61 [4752.00]	0.67 [4753.00]		0.16 [4753.00]	0.70 [4752.00]
EXPGRP_TEXTWhiteV_Productcigarettes	2.23[−1.47,5.93] 1.18 [1.89]		−1.16[−6.05,4.37] −0.40 [2.61]	2.21[−1.49,5.91] 1.17 [1.89]	−1.06[−4.82,2.83] −0.51 [1.95]		−1.16[−6.05,4.37] −0.40 [2.61]	−1.01[−4.84,2.81] −0.52 [1.95]
	0.24 [4753.00]		0.69 [4753.00]	0.24 [4752.00]	0.61 [4753.00]		0.69 [4753.00]	0.60 [4752.00]
EXPGRP_TEXTWhiteV_Producthardwaresupplies	0.94[−2.78,4.66] 0.50 [1.96]		1.36[−4.18,6.89] 0.48 [2.82]	0.96[−2.76,4.67] 0.50 [1.96]	−3.35[−7.19,0.49]+ −1.71 [1.96]		1.36[−4.18,6.89] 0.48 [2.82]	−3.34[−7.18,0.49]+ −1.71 [1.96]
	0.62 [4753.00]		0.63 [4753.00]	0.61 [4752.00]	0.09 [4753.00]		0.63 [4753.00]	0.09 [4752.00]
EXPGRP_TEXTWhiteV_Producttoiletpaper	−1.08[−4.74,2.57] −0.58 [1.87]		−1.80[−7.24,3.65] −0.65 [2.78]	−1.11[−4.76,2.55] −0.59 [1.87]	−4.30[−8.08,−0.52]* −2.23 [1.93]		−1.80[−7.24,3.65] −0.65 [2.78]	−4.31[−8.09,−0.53]* −2.24 [1.93]
	0.56 [4753.00]		0.52 [4753.00]	0.55 [4752.00]	0.03 [4753.00]		0.52 [4753.00]	0.03 [4752.00]
EXPGRP_TEXTWhiteV_RacenameBlack	2.99[−0.67,6.66] 1.60 [1.87]		3.17[−2.28,8.63] 1.14 [2.78]	3.06[−0.60,6.72] 1.64 [1.87]	−2.55[−6.11,1.45] −1.21 [1.93]		3.17[−2.28,8.63] 1.14 [2.78]	−2.26[−6.06,1.56] −1.18 [1.93]
	0.11 [4753.00]		0.25 [4753.00]	0.10 [4752.00]	0.23 [4753.00]		0.25 [4753.00]	0.24 [4752.00]
EXPGRP_TEXTWhiteV_RacenameChinese	1.89[−1.77,5.55] 1.01 [1.87]		2.62[−2.83,8.06] 0.94 [2.78]	1.95[−1.71,5.61] 1.04 [1.87]	−1.48[−5.26,2.30] −0.77 [1.93]		2.62[−2.83,8.06] 0.94 [2.78]	−1.44[−5.22,2.34] −0.75 [1.93]
	0.31 [4753.00]		0.35 [4753.00]	0.30 [4752.00]	0.44 [4753.00]		0.35 [4753.00]	0.45 [4752.00]
EXPGRP_TEXTWhiteV_RacenameIndian	0.55[−3.23,4.33] 0.29 [1.83]		2.64[−2.99,8.26] 0.92 [2.87]	0.61[−3.16,4.39] 0.32 [1.83]	−2.08[−5.99,1.82] −1.05 [1.99]		2.64[−2.99,8.26] 0.92 [2.87]	−2.04[−5.94,1.86] −1.02 [1.99]
	0.77 [4753.00]		0.36 [4753.00]	0.75 [4752.00]	0.30 [4753.00]		0.36 [4753.00]	0.31 [4752.00]
V_ProductcigarettesV_RacenameBlack	2.67[−1.64,6.98] 1.22 [2.20]		−3.03[−9.41,3.34] −0.93 [3.25]	2.61[−1.70,6.91] 1.19 [2.20]	−1.42[−5.86,3.04] −0.62 [2.27]		−3.03[−9.41,3.34] −0.93 [3.25]	−1.46[−5.92,3.00] −0.64 [2.27]
	0.22 [4753.00]		0.35 [4753.00]	0.24 [4752.00]	0.53 [4753.00]		0.35 [4753.00]	0.52 [4752.00]
V_ProducthardwaresuppliesV_RacenameBlack	1.00[−3.50,5.49] 0.43 [2.20]		2.01[−4.61,8.62] 0.59 [3.38]	1.01[−3.48,5.51] 0.44 [2.20]	−1.74[−6.40,2.92] −0.73 [2.36]		2.01[−4.61,8.62] 0.59 [3.38]	−1.73[−6.39,2.93] −0.73 [2.36]
	0.66 [4753.00]		0.55 [4753.00]	0.66 [4752.00]	0.46 [4753.00]		0.55 [4753.00]	0.47 [4752.00]
V_ProducttoiletpaperV_RacenameBlack	0.29[−4.09,4.66] 0.13 [2.23]		−0.51[−6.98,5.96] −0.15 [3.30]	0.28[−4.10,4.65] 0.12 [2.23]	−1.30[−5.83,3.23] −0.56 [2.31]		−0.51[−6.98,5.96] −0.15 [3.30]	−1.31[−5.84,3.22] −0.57 [2.31]
	0.90 [4753.00]		0.88 [4753.00]	0.90 [4752.00]	0.57 [4753.00]		0.88 [4753.00]	0.57 [4752.00]
V_ProductcigarettesV_RacenameChinese	−1.35[−5.81,3.11] −0.59 [2.28]		−3.05[−9.62,3.52] −0.91 [3.35]	−1.42[−5.88,3.04] −0.63 [2.27]	−1.46[−6.10,3.14] −0.63 [2.36]		−3.05[−9.62,3.52] −0.91 [3.35]	−1.52[−6.14,3.10] −0.65 [2.36]
	0.55 [4753.00]		0.36 [4753.00]	0.53 [4752.00]	0.53 [4753.00]		0.36 [4753.00]	0.52 [4752.00]
V_ProducthardwaresuppliesV_RacenameChinese	1.06[−3.30,5.42] 0.48 [2.22]		1.29[−5.14,7.73] 0.39 [3.28]	1.08[−3.28,5.43] 0.48 [2.22]	−1.45[−8.95,5.98] −0.62 [2.36]		1.29[−5.14,7.73] 0.39 [3.28]	−1.43[−8.94,6.09] −0.62 [2.36]
	0.63 [4753.00]		0.69 [4753.00]	0.63 [4752.00]	0.53 [4753.00]		0.69 [4753.00]	0.54 [4752.00]
V_ProducttoiletpaperV_RacenameChinese	−1.71[−6.06,2.64] −0.77 [2.22]		−1.65[−8.05,4.75] −0.51 [3.27]	−1.72[−6.07,2.63] −0.78 [2.22]	−4.52[−9.03,−0.02]* −1.97 [2.36]		−1.65[−8.05,4.75] −0.51 [3.27]	−4.53[−9.05,−0.02]* −1.97 [2.36]
	0.44 [4753.00]		0.61 [4753.00]	0.44 [4752.00]	0.05 [4753.00]		0.61 [4753.00]	0.05 [4752.00]
V_ProductcigarettesV_RacenameIndian	0.12[−4.34,4.59] 0.05 [2.28]		3.14[−4.85,9.72] 0.93 [3.36]	0.21[−4.26,4.67] 0.09 [2.28]	0.24[−4.38,4.87] 0.10 [2.36]		3.14[−4.85,9.72] 0.93 [3.36]	0.30[−4.32,4.92] 0.13 [2.36]
	0.96 [4753.00]		0.35 [4753.00]	0.93 [4752.00]	0.92 [4753.00]		0.35 [4753.00]	0.90 [4752.00]
V_ProducthardwaresuppliesV_RacenameIndian	1.69[−2.74,6.12] 0.75 [2.26]		2.88[−3.68,9.45] 0.86 [3.35]	1.73[−2.70,6.16] 0.76 [2.26]	−1.02[−5.61,3.56] −0.44 [2.34]		2.88[−3.68,9.45] 0.86 [3.35]	−1.00[−5.59,3.58] −0.43 [2.34]
	0.45 [4753.00]		0.39 [4753.00]	0.44 [4752.00]	0.66 [4753.00]		0.39 [4753.00]	0.67 [4752.00]
V_ProducttoiletpaperV_RacenameIndian	−2.20[−6.68,2.28] −0.96 [2.26]		1.07[−5.53,7.67] 0.32 [3.37]	−2.16[−6.63,2.32] −0.94 [2.26]	−0.25[−4.87,4.40] −0.10 [2.37]		1.07[−5.53,7.67] 0.32 [3.37]	−0.26[−4.84,4.44] −0.09 [2.37]
	0.33 [4753.00]		0.75 [4753.00]	0.34 [4752.00]	0.92 [4753.00]		0.75 [4753.00]	0.93 [4752.00]
EXPGRP_TEXTWhiteV_ProductcigarettesV_RacenameBlack	−6.61[−11.99,−1.33]* −2.45 [2.76]		0.56[−7.24,8.39] 0.14 [3.99]	−6.60[−11.89,−1.32]* −2.45 [2.76]	2.00[−3.47,7.47] 0.72 [2.79]		0.56[−7.24,8.39] 0.14 [3.99]	2.01[−3.46,7.48] 0.72 [2.79]
	0.01 [4753.00]		0.88 [4753.00]	0.01 [4752.00]	0.47 [4753.00]		0.88 [4753.00]	0.47 [4752.00]
EXPGRP_TEXTWhiteV_ProducthardwaresuppliesV_RacenameBlack	−2.46[−7.81,3.00] −0.87 [2.76]		−3.36[−11.34,4.58] −0.83 [4.06]	−2.47[−7.87,2.94] −0.89 [2.76]	2.90[−2.70,8.50] 1.03 [2.86]		−3.36[−11.34,4.58] −0.83 [4.06]	2.86[−2.74,8.46] 1.00 [2.86]
	0.28 [4753.00]		0.41 [4753.00]	0.37 [4752.00]	0.31 [4753.00]		0.41 [4753.00]	0.32 [4752.00]
EXPGRP_TEXTWhiteV_ProducttoiletpaperV_RacenameBlack	−0.61[−5.94,4.71] −0.23 [2.72]		0.30[−7.57,8.16] 0.07 [4.01]	−0.62[−5.94,4.70] −0.23 [2.71]	3.73[−1.78,9.24] 1.33 [2.81]		0.30[−7.57,8.16] 0.07 [4.01]	3.73[−1.78,9.24] 1.33 [2.81]
	0.82 [4753.00]		0.94 [4753.00]	0.82 [4752.00]	0.18 [4753.00]		0.94 [4753.00]	0.18 [4752.00]
EXPGRP_TEXTWhiteV_ProductcigarettesV_RacenameChinese	−0.26[−5.65,5.13] −0.09 [2.73]		2.73[−5.22,10.68] 0.67 [4.05]	−0.19[−5.58,5.21] −0.07 [2.75]	1.80[−3.79,7.39] 0.63 [2.85]		2.73[−5.22,10.68] 0.67 [4.05]	1.85[−3.74,7.44] 0.65 [2.85]
	0.92 [4753.00]		0.50 [4753.00]	0.95 [4752.00]	0.53 [4753.00]		0.50 [4753.00]	0.52 [4752.00]
EXPGRP_TEXTWhiteV_ProducthardwaresuppliesV_RacenameChinese	−1.25[−6.59,4.09] −0.46 [2.73]		−1.95[−9.84,5.94] −0.49 [4.02]	−1.27[−6.62,4.07] −0.47 [2.72]	1.76[−3.77,7.29] 0.62 [2.82]		−1.95[−9.84,5.94] −0.49 [4.02]	1.75[−3.78,7.28] 0.62 [2.82]
	0.65 [4753.00]		0.63 [4753.00]	0.64 [4752.00]	0.53 [4753.00]		0.63 [4753.00]	0.54 [4752.00]
EXPGRP_TEXTWhiteV_ProducttoiletpaperV_RacenameChinese	2.76[−2.56,8.07] 1.02 [2.71]		0.02[−7.81,7.86] 0.01 [3.99]	2.73[−2.58,8.05] 1.01 [2.71]	8.47[2.96,13.97]** 3.01 [2.81]		0.02[−7.81,7.86] 0.01 [3.99]	8.45[2.94,13.95]** 3.01 [2.81]
	0.31 [4753.00]		1.00 [4753.00]	0.31 [4752.00]	0.00 [4753.00]		1.00 [4753.00]	0.00 [4752.00]
EXPGRP_TEXTWhiteV_ProductcigarettesV_RacenameIndian	−2.50[−7.93,2.92] −0.91 [2.77]		−0.10[−8.09,7.90] −0.02 [4.08]	−2.53[−7.95,2.89] −0.91 [2.76]	0.92[−4.68,6.55] 0.33 [2.86]		−0.10[−8.09,7.90] −0.02 [4.08]	0.91[−4.70,6.53] 0.32 [2.86]
	0.37 [4753.00]		0.98 [4753.00]	0.36 [4752.00]	0.74 [4753.00]		0.98 [4753.00]	0.75 [4752.00]
EXPGRP_TEXTWhiteV_ProducthardwaresuppliesV_RacenameIndian	−0.62[−5.98,4.73] −0.23 [2.73]		−2.19[−10.10,5.73] −0.54 [4.04]	−0.64[−5.98,4.70] −0.23 [2.73]	4.33[−1.20,9.86] 1.54 [2.82]		−2.19[−10.10,5.73] −0.54 [4.04]	4.32[−1.21,9.85] 1.53 [2.82]
	0.82 [4753.00]		0.59 [4753.00]	0.81 [4752.00]	0.12 [4753.00]		0.59 [4753.00]	0.13 [4752.00]
EXPGRP_TEXTWhiteV_ProducttoiletpaperV_RacenameIndian	2.58[−2.82,7.99] 0.94 [2.76]		0.59[−7.38,8.55] 0.14 [4.06]	2.57[−2.84,7.97] 0.93 [2.76]	4.88[−0.72,10.47]+ 1.71 [2.86]		0.59[−7.38,8.55] 0.14 [4.06]	4.87[−0.73,10.46]+ 1.70 [2.85]
	0.35 [4753.00]		0.89 [4753.00]	0.35 [4752.00]	0.09 [4753.00]		0.89 [4753.00]	0.09 [4752.00]
MWOther_Self		−0.02[−0.04,0.00]* −2.06 [0.01] 0.04 [4788.00]		−0.02[−0.04,0.00]* −2.22 [0.01] 0.03 [4752.00]		−0.01[−0.03,0.01] −1.44 [0.01] 0.15 [4788.00]		−0.01[−0.03,0.01] −1.45 [0.01] 0.15 [4752.00]
SD (Intercept ID)	5.75	5.75	5.72	5.76	6.84	6.83	5.72	6.83
SD (Observations)	9.53	9.53	14.67	9.52	9.75	9.75	14.67	9.75
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.008	0.001	0.011	0.009	0.007	0.000	0.011	0.007
R2 Cond.	0.273	0.267	0.141	0.274	0.335	0.329	0.141	0.335
AIC	36017.0	36039.5	39780.5	36021.5	36369.8	36396.0	39780.5	36377.1
BIC	36269.5	36065.4	40033.1	36 280.5	36622.3	36421.9	40033.1	36 636.1
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.04	9.08	14.10	9.03	9.21	9.25	14.10	9.21

p.value, [df.error]
t, [std.error]
Estimate [95CondInterval]

Table 33: Model H2a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.97[−2.28,4.21]	2.56[1.97,3.04]***	−5.58[−10.34,−0.83]*	0.85[−2.38,4.08]	2.76[−0.60,6.13]	3.162[3.5,3.78]***	−5.58[−10.34,−0.83]*	2.68[−0.69,6.05]
	0.59 [1.65]	9.15 [0.27]	−2.30 [2.43]	0.52 [1.65]	1.61 [1.72]	10.08 [0.31]	−2.30 [2.43]	1.56 [1.72]
	0.55 [4757.00]	0.00 [4788.00]	0.02 [4757.00]	0.61 [4756.00]	0.11 [4757.00]	0.00 [4788.00]	0.02 [4757.00]	0.12 [4756.00]
EXPGRP_TEXTWhite	−1.15[−3.93,1.63]		−0.56[−4.58,3.46]	−1.17[−3.94,1.61]	1.21[−1.72,4.13]		−0.56[−4.58,3.46]	1.26[−1.73,4.12]
	−0.81 [1.42]		−0.27 [2.05]	−0.82 [1.42]	0.81 [1.49]		−0.27 [2.05]	0.80 [1.49]
	0.42 [4757.00]		0.79 [4757.00]	0.41 [4756.00]	0.42 [4757.00]		0.79 [4757.00]	0.42 [4756.00]
V_Productcigarettes	0.09[−3.04,3.04]		0.62[−3.91,5.15]	0.01[−3.03,3.05]	0.87[−2.27,4.02]		0.62[−3.91,5.15]	0.88[−2.26,4.02]
	0.00 [1.55]		0.27 [2.31]	0.01 [1.55]	0.55 [1.66]		0.27 [2.31]	0.55 [1.66]
	1.00 [4757.00]		0.79 [4757.00]	0.99 [4756.00]	0.59 [4757.00]		0.79 [4757.00]	0.58 [4756.00]
V_Producthardwaresupplies	−0.89[−3.99,2.20]		0.65[−3.96,5.26]	−0.86[−3.95,2.23]	1.87[−1.33,5.06]		0.65[−3.96,5.26]	1.89[−1.30,5.09]
	−0.57 [1.58]		0.28 [2.35]	−0.55 [1.58]	1.15 [1.63]		0.28 [2.35]	1.16 [1.63]
	0.57 [4757.00]		0.78 [4757.00]	0.59 [4756.00]	0.25 [4757.00]		0.78 [4757.00]	0.25 [4756.00]
V_Productcoilpaper	0.51[−2.51,3.52]		1.09[−3.40,5.58]	0.52[−2.50,3.53]	1.76[−1.36,4.88]		1.09[−3.40,5.58]	1.77[−1.35,4.88]
	0.33 [1.54]		0.48 [2.29]	0.34 [1.54]	1.11 [1.59]		0.48 [2.29]	1.11 [1.59]
	0.74 [4757.00]		0.63 [4757.00]	0.74 [4756.00]	0.27 [4757.00]		0.63 [4757.00]	0.27 [4756.00]
V_RacenameBlack	−1.48[−4.51,1.54]		−1.71[−6.21,2.80]	−1.51[−4.54,1.51]	0.83[−2.29,3.95]		−1.71[−6.21,2.80]	0.81[−2.31,3.93]
	−0.96 [1.54]		−0.74 [2.30]	−0.98 [1.54]	0.52 [1.59]		−0.74 [2.30]	0.51 [1.59]
	0.34 [4757.00]		0.46 [4757.00]	0.33 [4756.00]	0.60 [4757.00]		0.46 [4757.00]	0.61 [4756.00]
V_RacenameChinese	−1.92[−4.90,1.07]		−1.33[−5.77,3.11]	−1.94[−4.93,1.04]	−0.25[−3.32,2.85]		−1.33[−5.77,3.11]	−0.25[−3.34,2.83]
	−1.26 [1.52]		−0.59 [2.26]	−1.28 [1.52]	−0.15 [1.57]		−0.59 [2.26]	−0.16 [1.57]
	0.21 [4757.00]		0.56 [4757.00]	0.20 [4756.00]	0.88 [4757.00]		0.56 [4757.00]	0.87 [4756.00]
V_RacenameIndian	−0.68[−3.85,2.48]		−2.70[−7.42,2.01]	−0.74[−3.90,2.42]	−0.96[−4.23,2.31]		−2.70[−7.42,2.01]	−1.00[−4.27,2.27]
	−0.42 [1.61]		−1.12 [2.40]	−0.46 [1.61]	−0.58 [1.67]		−1.12 [2.40]	−0.60 [1.67]
	0.67 [4757.00]		0.26 [4757.00]	0.65 [4756.00]	0.56 [4757.00]		0.26 [4757.00]	0.55 [4756.00]
V_Age	0.06[0.01,0.12]*		0.07[−0.01,0.16]+	0.06[0.01,0.12]*	0.01[−0.04,0.07]		0.07[−0.01,0.16]+	0.01[−0.04,0.07]
	2.18 [0.03]		1.72 [0.04]	2.24 [0.03]	0.44 [0.03]		1.72 [0.04]	0.48 [0.03]
	0.03 [4757.00]		0.09 [4757.00]	0.03 [4756.00]	0.66 [4757.00]		0.09 [4757.00]	0.63 [4756.00]
EXPGRP_TEXTWhite:V_Productcigarettes	2.21[−1.49,5.91]		−1.25[−6.76,4.26]	2.19[−1.51,5.88]	−1.00[−4.82,2.82]		−1.25[−6.76,4.26]	−1.02[−4.84,2.81]
	1.17 [1.89]		−0.44 [2.81]	1.16 [1.89]	−0.51 [1.95]		−0.44 [2.81]	−0.52 [1.95]
	0.24 [4757.00]		0.66 [4757.00]	0.25 [4756.00]	0.61 [4757.00]		0.66 [4757.00]	0.60 [4756.00]
EXPGRP_TEXTWhite:V_Producthardwaresupplies	0.94[−2.78,4.65]		1.31[−4.22,6.85]	0.95[−2.76,4.67]	−3.31[−7.15,0.52]+		1.31[−4.22,6.85]	−3.30[−7.14,0.53]+
	0.49 [1.96]		0.47 [2.82]	0.50 [1.89]	−1.69 [1.96]		0.47 [2.82]	−1.69 [1.96]
	0.62 [4757.00]		0.64 [4757.00]	0.62 [4756.00]	0.09 [4757.00]		0.64 [4757.00]	0.09 [4756.00]
EXPGRP_TEXTWhite:V_Productcoilpaper	−1.09[−4.74,2.56]		−1.85[−7.28,3.58]	−1.11[−4.76,2.53]	−4.26[−8.03,−0.49]*		−1.85[−7.28,3.58]	−4.28[−8.05,−0.51]*
	−0.59 [1.86]		−0.67 [2.77]	−0.69 [1.86]	−2.22 [1.92]		−0.67 [2.77]	−2.22 [1.92]
	0.56 [4757.00]		0.50 [4757.00]	0.55 [4756.00]	0.03 [4757.00]		0.50 [4757.00]	0.03 [4756.00]
EXPGRP_TEXTWhite:V_RacenameBlack	2.98[−0.68,6.64]		3.12[−2.34,8.57]	3.05[−0.61,6.70]	−2.28[−6.07,1.49]		3.12[−2.34,8.57]	−2.25[−6.03,1.53]
	1.60 [1.87]		1.12 [2.78]	1.63 [1.87]	−1.19 [1.93]		1.12 [2.78]	−1.17 [1.93]
	0.11 [4757.00]		0.26 [4757.00]	0.10 [4756.00]	0.23 [4757.00]		0.26 [4757.00]	0.24 [4756.00]
EXPGRP_TEXTWhite:V_RacenameChinese	1.89[−1.77,5.54]		2.56[−2.88,8.00]	1.94[−1.71,5.59]	−1.40[−5.23,2.32]		2.56[−2.88,8.00]	−1.42[−5.20,2.35]	
	1.01 [1.86]		0.92 [2.77]	1.04 [1.86]	−0.70 [1.93]		0.92 [2.77]	−0.74 [1.93]
	0.31 [4757.00]		0.36 [4757.00]	0.30 [4756.00]	0.45 [4757.00]		0.36 [4757.00]	0.46 [4756.00]
EXPGRP_TEXTWhite:V_RacenameIndian	0.55[−3.22,4.32]		2.62[−3.00,8.23]	0.62[−3.15,4.38]	−2.62[−5.91,1.87]		2.62[−3.00,8.23]	−1.98[−5.87,1.92]
	0.29 [1.92]		0.91 [2.87]	0.32 [1.92]	−1.02 [1.98]		0.91 [2.87]	−1.00 [1.99]
	0.77 [4757.00]		0.36 [4757.00]	0.75 [4756.00]	0.31 [4757.00]		0.36 [4757.00]	0.32 [4756.00]
V_Productcigarettes:V_RacenameBlack	2.65[−1.66,6.95]		−3.08[−9.45,3.29]	2.58[−1.72,6.88]	−1.41[−5.86,3.05]		−3.08[−9.45,3.29]	−1.45[−5.91,3.00]
	1.21 [2.26]		−0.95 [3.25]	1.18 [2.26]	−0.62 [2.27]		−0.95 [3.25]	−0.64 [2.27]
	0.23 [4757.00]		0.34 [4757.00]	0.24 [4756.00]	0.54 [4757.00]		0.34 [4757.00]	0.52 [4756.00]
V_Producthardwaresupplies:V_RacenameBlack	0.93[−3.56,5.42]		1.69[−4.92,8.29]	0.94[−3.54,5.43]	−1.66[−6.31,2.99]		1.69[−4.92,8.29]	−1.66[−6.31,2.99]
	0.41 [2.29]		0.50 [3.37]	0.41 [2.29]	−0.70 [2.37]		0.50 [3.37]	−0.70 [2.37]
	0.68 [4757.00]		0.62 [4757.00]	0.68 [4756.00]	0.48 [4757.00]		0.62 [4757.00]	0.49 [4756.00]
V_Productcoilpaper:V_RacenameBlack	0.31[−4.06,4.68]		−0.37[−6.84,6.10]	0.30[−4.07,4.67]	−1.28[−5.82,3.23]		−0.37[−6.84,6.10]	−1.30[−5.83,3.23]
	0.14 [2.23]		−0.11 [3.30]	0.14 [2.22]	−0.56 [2.31]		−0.11 [3.30]	−0.56 [2.31]
	0.89 [4757.00]		0.91 [4757.00]	0.89 [4756.00]	0.58 [4757.00]		0.91 [4757.00]	0.57 [4756.00]
V_Productcigarettes:V_RacenameChinese	−1.38[−5.83,3.08]		−3.12[−9.68,3.45]	−1.45[−5.91,3.00]	−1.56[−6.18,3.05]		−3.12[−9.68,3.45]	−1.61[−6.23,3.00]
	−0.61 [2.27]		−0.93 [3.35]	−0.64 [2.27]	−0.66 [2.35]		−0.93 [3.35]	−0.68 [2.35]
	0.54 [4757.00]		0.35 [4757.00]	0.52 [4756.00]	0.51 [4757.00]		0.35 [4757.00]	0.49 [4756.00]
V_Producthardwaresupplies:V_RacenameChinese	1.06[−3.30,5.42]		1.27[−5.16,7.71]	1.07[−3.28,5.43]	−1.45[−5.96,3.06]		1.27[−5.16,7.71]	−1.44[−5.95,3.07]
	0.48 [2.22]		0.39 [3.28]	0.48 [2.22]	−0.63 [2.30]		0.39 [3.28]	−0.63 [2.30]
	0.63 [4757.00]		0.70 [4757.00]	0.63 [4756.00]	0.53 [4757.00]		0.70 [4757.00]	0.53 [4756.00]
V_Productcoilpaper:V_RacenameChinese	−1.69[−6.03,2.66]		−1.51[−7.91,4.88]	−1.70[−6.04,2.65]	−4.53[−9.03,−0.03]*		−1.51[−7.91,4.88]	−4.53[−9.04,−0.03]*
	−0.76 [2.22]		−0.46 [3.26]	−0.77 [2.21]	−1.97 [2.30]		−0.46 [3.26]	−1.97 [2.30]
	0.45 [4757.00]		0.64 [4757.00]	0.44 [4756.00]	0.05 [4757.00]		0.64 [4757.00]	0.05 [4756.00]
V_Productcigarettes:V_RacenameIndian	0.12[−4.34,4.58]		3.18[−3.40,9.76]	0.21[−4.25,4.66]	0.24[−4.38,4.86]		3.18[−3.40,9.76]	0.30[−4.32,4.92]
	0.05 [2.27]		0.95 [3.36]	0.09 [2.27]	0.10 [2.36]		0.95 [3.36]	0.13 [2.36]
	0.96 [4757.00]		0.34 [4757.00]	0.93 [4756.00]	0.92 [4757.00]		0.34 [4757.00]	0.90 [4756.00]
V_Producthardwaresupplies:V_RacenameIndian	1.67[−2.76,6.09]		2.75[−3.82,9.31]	1.70[−2.73,6.12]	−0.95[−5.57,3.58]		2.75[−3.82,9.31]	−0.97[−5.55,3.60]
	0.74 [2.26]		0.82 [3.35]	0.75 [2.26]	−0.42 [2.33]		0.82 [3.35]	−0.42 [2.33]
	0.46 [4757.00]		0.41 [4757.00]	0.45 [4756.00]	0.67 [4757.00]		0.41 [4757.00]	0.68 [4756.00]
V_Productcoilpaper:V_RacenameIndian	−2.20[−6.67,2.28]		1.13[−5.46,7.71]	−2.16[−6.63,2.31]	−0.26[−4.99,4.35]		1.13[−5.46,7.71]	−0.25[−4.88,4.38]
	−0.97 [2.28]		0.33 [3.36]	−0.95 [2.28]	−0.12 [2.36]		0.33 [3.36]	−0.11 [2.36]
	0.33 [4757.00]		0.74 [4757.00]	0.34 [4756.00]	0.90 [4757.00]		0.74 [4757.00]	0.92 [4756.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameBlack	−6.55[−11.83,−1.27]*		0.83[−6.98,8.64]	−6.54[−11.81,−1.26]*	1.97[−3.49,7.44]		0.83[−6.98,8.64]	1.99[−3.47,7.45]
	−2.43 [2.69]		0.21 [3.98]	−2.43 [2.69]	0.71 [2.79]		0.21 [3.98]	0.71 [2.79]
	0.01 [4757.00]		0.83 [4757.00]	0.02 [4756.00]	0.48 [4757.00]		0.83 [4757.00]	0.48 [4756.00]
EXPGRP_TEXTWhite:V_Producthardwaresupplies:V_RacenameBlack	−2.34[−7.74,3.06]		−3.05[−10.98,4.93]	−2.39[−7.79,3.01]	2.81[−2.78,8.41]		−3.05[−10.98,4.93]	2.78[−2.82,8.37]
	−0.85 [2.75]		−0.75 [4.06]	−0.87 [2.75]	0.99 [2.85]		−0.75 [4.06]	0.97 [2.85]
	0.40 [4757.00]		0.46 [4757.00]	0.39 [4756.00]	0.32 [4757.00]		0.46 [4757.00]	0.33 [4756.00]
EXPGRP_TEXTWhite:V_Productcoilpaper:V_RacenameBlack	−0.61[−5.92,4.71]		0.33[−7.52,8.19]	−0.61[−5.92,4.71]	3.71[−1.79,9.21]		0.33[−7.52,8.19]	3.71[−1.79,9.21]
	−0.22 [2.71]		0.08 [4.01]	−0.22 [2.71]	1.32 [2.81]		0.08 [4.01]	1.32 [2.81]
	0.82 [4757.00]		0.93 [4757.00]	0.82 [4756.00]	0.19 [4757.00]		0.93 [4757.00]	0.19 [4756.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameChinese	−0.23[−5.61,5.16]		2.87[−5.07,10.81]	−0.15[−5.53,5.23]	1.90[−3.67,7.48]		2.87[−5.07,10.81]	1.96[−3.62,7.53]
	−0.08 [2.75]		0.71 [4.05]	−0.06 [2.75]	0.67 [2.84]		0.71 [4.05]	0.69 [2.84]
	0.93 [4757.00]		0.48 [4757.00]	0.96 [4756.00]	0.50 [4757.00]		0.48 [4757.00]	0.49 [4756.00]
EXPGRP_TEXTWhite:V_Producthardwaresupplies:V_RacenameChinese	−1.27[−6.61,4.07]		−2.02[−9.91,5.86]	−1.30[−6.63,4.04]	1.77[−3.75,7.30]		−2.02[−9.91,5.86]	1.76[−3.77,7.29]
	−0.47 [2.72]		−0.50 [4.02]	−0.48 [2.72]	0.63 [2.82]		−0.50 [4.02]	0.62 [2.82]
	0.64 [4757.00]		0.62 [4757.00]	0.63 [4756.00]	0.53 [4757.00]		0.62 [4757.00]	0.53 [4756.00]
EXPGRP_TEXTWhite:V_Productcoilpaper:V_RacenameChinese	2.76[−2.54,8.07]		0.07[−7.75,7.89]	2.74[−2.57,8.04]	8.44[2.94,13.93]**		0.07[−7.75,7.89]	8.42[2.92,13.91]**
	1.02 [2.71]		0.02 [3.99]	1.01 [2.70]	3.03 [2.80]		0.02 [3.99]	3.00 [2.80]
	0.31 [4757.00]		0.99 [4757.00]	0.31 [4756.00]	0.00 [4757.00]		0.99 [4757.00]	0.00 [4756.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameIndian	−2.52[−7.93,2.90]		−0.14[−8.12,7.85]	−2.54[−7.95,2.87]	0.86[−4.75,6.47]		−0.14[−8.12,7.85]	0.84[−4.77,6.45]
	−0.91 [2.76]		−0.03 [4.07]	−0.92 [2.76]	0.30 [2.86]		−0.03 [4.07]	0.29 [2.86]
	0.36 [4757.00]		0.97 [4757.00]	0.36 [4756.00]	0.76 [4757.00]		0.97 [4757.00]	0.77 [4756.00]
EXPGRP_TEXTWhite:V_Producthardwaresupplies:V_RacenameIndian	−0.61[−5.95,4.72]		−2.11[−10.62,5.80]	−0.64[−5.97,4.70]	4.24[−1.28,9.76]		−2.11[−10.62,5.80]	4.22[−1.30,9.75]
	−0.23 [2.72]		−0.52 [4.03]	−0.23 [2.72]	1.50 [2.82]		−0.52 [4.03]	1.50 [2.82]
	0.82 [4757.00]		0.60 [4757.00]	0.81 [4756.00]	0.13 [4757.00]		0.60 [4757.00]	0.13 [4756.00]
EXPGRP_TEXTWhite:V_Productcoilpaper:V_RacenameIndian	2.58[−2.81,7.97]		0.57[−7.37,8.52]	2.56[−2.82,7.95]	4.88[−0.70,10.46]+		0.57[−7.37,8.52]	4.87[−0.71,10.45]+
	0.94 [2.75]		0.14 [4.05]	0.93 [2.75]	1.71 [2.85]		0.14 [4.05]	1.71 [2.85]
	0.35 [4757.00]		0.89 [4757.00]	0.35 [4756.00]	0.09 [4757.00]		0.89 [4757.00]	0.09 [4756.00]
MWOther_Self		−0.02[−0.04,0.00]*		−0.02[−0.04,0.00]*		−0.01[−0.03,0.01]		−0.01[−0.03,0.00]
		−2.06 [0.01]		−2.20 [0.01]		−1.44 [0.01]		−1.47 [0.01]
		0.04 [4788.00]		0.03 [4756.00]		0.15 [4788.00]		0.14 [4756.00]
SD (Intercept ID)	5.75	5.75	5.71	5.76	6.84	6.83	5.71	6.84
SD (Observations)	9.53	9.53	14.67	9.52	9.74	9.75	14.67	9.74
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.008	0.001	0.009	0.008	0.007	0.000	0.009	0.007
R2 Cond.	0.273	0.267	0.140	0.274	0.335	0.329	0.140	0.335
AIC	36408.4	36029.5	39780.9	36403.0	36363.2	36396.0	39780.9	36370.4
BIC	36235.0	36065.4	40007.5	36246.1	36589.8	36421.9	40007.5	36603.5
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.04	9.08	14.11	9.03	9.21	9.25	14.11	9.21

p.value, [df.error]
t., [std.error]
Estimate [95CondInterval]

Table 34: Model H2a-3

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.47[−2.35,3.30]	2.50[1.97,3.04]***	−5.47[−9.61, −1.33]**	0.37[−2.46,3.19]	3.66[0.71,6.61]*	3.16[2.55,3.78]***	−5.47[−9.61, −1.33]**	3.59[0.63,6.54]*
	0.33 [1.44]	9.15 [0.27]	−2.59 [2.11]	0.25 [1.44]	2.43 [1.51]	10.08 [0.31]	−2.59 [2.11]	2.38 [1.51]
	0.74 [4773.00]	0.00 [4788.00]	0.01 [4773.00]	0.80 [4772.00]	0.02 [4773.00]	0.00 [4788.00]	0.01 [4773.00]	0.02 [4772.00]
EXPGRP_TEXTWhite	−0.67[−2.69,1.35]		0.06[−2.75,2.93]	−0.68[−2.70,1.35]	−0.49[−2.65,1.67]		0.09[−2.75,2.93]	−0.49[−2.66,1.67]
	−0.65 [1.03]		0.06 [1.45]	−0.66 [1.03]	−0.44 [1.10]		0.06 [1.45]	−0.45 [1.10]
	0.52 [4773.00]		0.95 [4773.00]	0.51 [4772.00]	0.66 [4773.00]		0.95 [4773.00]	0.65 [4772.00]
V_ProductMorMoralIyQuestionable	0.72[−1.40,2.84]		0.53[−2.63,3.69]	0.72[−1.40,2.84]	0.35[−1.85,2.54]		0.53[−2.63,3.69]	0.34[−1.85,2.53]
	0.67 [1.08]		0.33 [1.61]	0.66 [1.08]	0.31 [1.12]		0.33 [1.61]	0.30 [1.12]
	0.51 [4773.00]		0.74 [4773.00]	0.51 [4772.00]	0.76 [4773.00]		0.74 [4773.00]	0.76 [4772.00]
V_RacenameBlack	−1.02[−3.07,1.03]		−0.95[−4.06,2.15]	−1.05[−3.10,1.01]	−0.03[−2.14,2.08]		−0.95[−4.06,2.15]	−0.05[−2.16,2.06]
	−0.97 [1.05]		−0.69 [1.58]	−1.00 [1.05]	−0.03 [1.08]		−0.69 [1.58]	−0.04 [1.08]
	0.33 [4773.00]		0.55 [4773.00]	0.32 [4772.00]	0.98 [4773.00]		0.55 [4773.00]	0.96 [4772.00]
V_RacenameChinese	−1.37[−3.41,0.68]		−0.75[−3.82,2.33]	−1.39[−3.44,0.65]	−1.02[−3.13,1.09]		−0.75[−3.82,2.33]	−1.04[−3.15,1.07]
	−1.31 [1.04]		−0.48 [1.57]	−1.33 [1.04]	−0.95 [1.08]		−0.48 [1.57]	−0.96 [1.08]
	0.19 [4773.00]		0.63 [4773.00]	0.18 [4772.00]	0.34 [4773.00]		0.63 [4773.00]	0.34 [4772.00]
V_RacenameIndian	0.21[−1.91,2.34]		−1.17[−4.34,2.01]	0.17[−1.95,2.29]	−1.47[−3.60,0.72]		−1.17[−4.34,2.01]	−1.50[−3.69,0.69]
	0.20 [1.08]		−0.72 [1.62]	0.16 [1.08]	−1.31 [1.12]		−0.72 [1.62]	−1.34 [1.12]
	0.84 [4773.00]		0.47 [4773.00]	0.87 [4772.00]	0.19 [4773.00]		0.47 [4773.00]	0.18 [4772.00]
V_Age	0.06[0.01,0.12]*		0.08[0.00,0.16]+	0.06[0.01,0.12]*	0.01[−0.04,0.07]		0.08[0.00,0.16]+	0.02[−0.04,0.07]
	2.22 [0.03]		1.85 [0.04]	2.28 [0.03]	0.51 [0.03]		1.85 [0.04]	0.55 [0.03]
	0.03 [4773.00]		0.06 [4773.00]	0.02 [4772.00]	0.61 [4773.00]		0.06 [4773.00]	0.58 [4772.00]
EXPGRP_TEXTWhiteV_ProductMorMoralIyQuestionable	0.00[−2.57,2.58]		−2.19[−6.03,1.65]	−0.03[−2.60,2.55]	−1.00[−3.67,1.66]		−2.19[−6.03,1.65]	−1.02[−3.69,1.64]
	0.00 [1.32]		−1.12 [1.96]	−0.02 [1.32]	−0.74 [1.36]		−1.12 [1.96]	−0.75 [1.36]
	1.00 [4773.00]		0.26 [4773.00]	0.98 [4772.00]	0.46 [4773.00]		0.26 [4773.00]	0.45 [4772.00]
EXPGRP_TEXTWhiteV_RacenameBlack	1.79[−0.69,4.27]		1.72[−2.03,5.46]	1.84[−0.64,4.32]	−0.87[−3.42,1.68]		1.72[−2.03,5.46]	−0.84[−3.39,1.71]
	1.42 [1.26]		0.90 [1.91]	1.45 [1.26]	−0.67 [1.36]		0.90 [1.91]	−0.65 [1.36]
	0.16 [4773.00]		0.37 [4773.00]	0.15 [4772.00]	0.50 [4773.00]		0.37 [4773.00]	0.52 [4772.00]
EXPGRP_TEXTWhiteV_RacenameChinese	1.25[−1.28,3.73]		1.59[−2.18,5.36]	1.27[−1.24,3.77]	−0.51[−3.09,2.07]		1.59[−2.18,5.36]	−0.48[−3.06,2.10]
	0.96 [1.28]		0.83 [1.92]	0.99 [1.28]	−0.39 [1.32]		0.83 [1.92]	−0.36 [1.32]
	0.34 [4773.00]		0.41 [4773.00]	0.32 [4772.00]	0.70 [4773.00]		0.41 [4773.00]	0.72 [4772.00]
EXPGRP_TEXTWhiteV_RacenameIndian	0.21[−2.33,2.75]		1.40[−2.41,5.21]	0.26[−2.29,2.80]	0.13[−2.50,2.75]		1.40[−2.41,5.21]	0.16[−2.46,2.78]
	0.16 [1.30]		0.72 [1.94]	0.20 [1.30]	0.09 [1.34]		0.72 [1.94]	0.12 [1.34]
	0.87 [4773.00]		0.47 [4773.00]	0.84 [4772.00]	0.93 [4773.00]		0.47 [4773.00]	0.90 [4772.00]
V_ProductMorMoralIyQuestionableV_RacenameBlack	1.09[−1.93,4.11]		−2.58[−7.07,1.91]	1.05[−1.97,4.06]	−0.55[−3.67,2.57]		−2.58[−7.07,1.91]	−0.58[−3.69,2.54]
	0.71 [1.54]		−1.13 [2.29]	0.68 [1.54]	−0.34 [1.59]		−1.13 [2.29]	−0.36 [1.59]
	0.48 [4773.00]		0.26 [4773.00]	0.50 [4772.00]	0.73 [4773.00]		0.26 [4773.00]	0.72 [4772.00]
V_ProductMorMoralIyQuestionableV_RacenameChinese	−2.08[−5.21,1.04]		−2.83[−7.43,1.77]	−2.13[−5.25,0.99]	−2.33[−5.57,0.91]		−2.83[−7.43,1.77]	−2.36[−5.60,0.88]
	−1.31 [1.59]		−1.21 [2.34]	−1.34 [1.59]	−1.41 [1.65]		−1.21 [2.34]	−1.43 [1.65]
	0.19 [4773.00]		0.23 [4773.00]	0.18 [4772.00]	0.16 [4773.00]		0.23 [4773.00]	0.15 [4772.00]
V_ProductMorMoralIyQuestionableV_RacenameIndian	−1.93[−5.08,1.22]		0.62[−4.01,5.24]	−1.89[−5.04,1.26]	0.50[−2.78,3.77]		0.62[−4.01,5.24]	0.53[−2.74,3.80]
	−1.20 [1.61]		0.26 [2.36]	−1.17 [1.61]	0.30 [1.67]		0.26 [2.36]	0.32 [1.67]
	0.23 [4773.00]		0.79 [4773.00]	0.24 [4772.00]	0.77 [4773.00]		0.79 [4773.00]	0.75 [4772.00]
EXPGRP_TEXTWhiteV_ProductMorMoralIyQuestionableV_RacenameBlack	−2.39[−6.09,1.30]		2.07[−3.42,7.56]	−2.36[−6.06,1.33]	1.56[−2.27,5.38]		2.07[−3.42,7.56]	1.58[−2.24,5.40]
	−1.27 [1.89]		0.74 [2.86]	−1.25 [1.88]	0.80 [1.95]		0.74 [2.86]	0.81 [1.95]
	0.20 [4773.00]		0.46 [4773.00]	0.21 [4772.00]	0.42 [4773.00]		0.46 [4773.00]	0.42 [4772.00]
EXPGRP_TEXTWhiteV_ProductMorMoralIyQuestionableV_RacenameChinese	2.02[−1.77,5.81]		2.42[−3.17,8.00]	2.05[−1.73,5.84]	4.33[0.41,8.26]*		2.42[−3.17,8.00]	4.36[0.43,8.28]*
	1.04 [1.93]		0.85 [2.85]	1.06 [1.93]	2.16 [2.00]		0.85 [2.85]	2.18 [2.00]
	0.30 [4773.00]		0.40 [4773.00]	0.29 [4772.00]	0.03 [4773.00]		0.40 [4773.00]	0.03 [4772.00]
EXPGRP_TEXTWhiteV_ProductMorMoralIyQuestionableV_RacenameIndian	0.41[−3.40,4.23]		1.41[−4.21,7.02]	0.41[−3.41,4.23]	0.78[−3.18,4.74]		1.41[−4.21,7.02]	0.77[−3.19,4.73]
	0.21 [1.95]		0.49 [2.86]	0.21 [1.95]	0.38 [2.02]		0.49 [2.86]	0.38 [2.02]
	0.83 [4773.00]		0.62 [4773.00]	0.83 [4772.00]	0.70 [4773.00]		0.62 [4773.00]	0.70 [4772.00]
MWOther_Self		−0.02[−0.04,0.00]*		−0.02[−0.04,0.00]*		−0.01[−0.03,0.01]		−0.01[−0.03,0.00]
		−2.06 [9.01]		−2.16 [9.01]		−1.44 [6.01]		−1.48 [6.01]
		0.04 [4788.00]		0.03 [4772.00]		0.15 [4788.00]		0.14 [4772.00]
SD (Intercept ID)	5.75	5.75	5.70	5.76	6.86	6.83	5.70	6.85
SD (Observations)	9.52	9.53	14.68	9.52	9.74	9.75	14.68	9.74
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.005	0.001	0.006	0.006	0.004	0.000	0.006	0.004
R2 Cond.	0.271	0.267	0.136	0.272	0.334	0.329	0.136	0.334
AIC	36027.0	36039.5	39815.5	36031.8	36385.6	36396.0	39815.5	36392.7
BIC	36150.1	36065.4	39938.5	36161.3	36508.6	36421.9	39938.5	36522.2
ICC	0.3	0.3	0.1	0.3	0.3	0.3	0.1	0.3
RMSE	9.05	9.08	14.14	9.05	9.23	9.25	14.14	9.23

p value, [stderror]
t, [std.error]
Estimate [95CondInterval]

Table 35: Model H2b

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C3 path	MW C4 path	MW C5 path	MW C6 path	MW C7 path	MW C8 path	MW C9 path	MW C4 path
(Intercept)	−0.35 (−11.94; −1.48)*	−2.60 (−5.38; −1.04)***	−3.04 (−5.57; −1.01)***	−2.60 (−5.15; −1.06)***	−2.60 (−5.35; −1.07)***	−4.86 (−11.55; −1.46)*	3.11 (−0.33; 6.54)	−2.55 (2.47)	−4.35 (−11.04; −1.37)*	−2.52 (2.47)	−3.12 (2.47)	−2.52 (2.47)	−4.32 (−11.01; −1.36)*	−2.52 (2.47)	−4.35 (−11.02; −1.36)*
	−2.56 (2.47)	−6.31 (6.32)	−8.22 (6.32)	−6.02 (6.32)	−6.04 (6.32)	1.78 (5.72)	3.46 (3.46)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)
EXPGRP_TEXTWhite	0.01 (2753.68)	0.00 (2756.68)	0.00 (2756.68)	0.00 (2757.68)	0.00 (2756.68)	0.01 (2753.68)	0.01 (2753.68)	−0.01 (−4.63; 3.41)	−0.52 (−3.15; 1.48)	−0.57 (−4.08; 3.45)	−0.56 (−3.15; 1.48)	−0.57 (−4.08; 3.45)	−0.57 (−4.08; 3.45)	−0.57 (−4.08; 3.45)	−0.57 (−4.08; 3.45)
	−0.24 (2.35)					−0.34 (2.35)	0.83 (1.48)	−0.38 (2.35)	−0.26 (2.35)	−0.26 (2.35)	−0.26 (2.35)	−0.26 (2.35)	−0.26 (2.35)	−0.26 (2.35)	−0.26 (2.35)
V_Productsigarettes	0.78 (2753.68)					0.42 (2753.68)	0.42 (2753.68)	0.77 (2753.68)	0.56 (2753.68)	0.76 (2753.68)	0.76 (2753.68)	0.76 (2753.68)	0.76 (2753.68)	0.76 (2753.68)	0.76 (2753.68)
	0.18 (2753.68)					−0.03 (2753.68)	0.18 (2753.68)	0.18 (2753.68)	0.03 (2753.68)	0.03 (2753.68)	0.03 (2753.68)	0.03 (2753.68)	0.03 (2753.68)	0.03 (2753.68)	0.03 (2753.68)
V_Productbeverages	0.25 (3.51)					0.60 (3.51)	0.68 (2753.68)	0.84 (2753.68)	0.79 (2753.68)	0.78 (2753.68)	0.78 (2753.68)	0.78 (2753.68)	0.78 (2753.68)	0.78 (2753.68)	0.78 (2753.68)
	0.84 (2753.68)					−0.02 (−4.07; 3.38)	1.86 (−1.34; 5.08)	0.15 (−4.10; 3.12)	0.60 (−4.01; 3.37)	0.60 (−4.01; 3.37)	0.60 (−4.01; 3.37)	0.60 (−4.01; 3.37)	0.60 (−4.01; 3.37)	0.60 (−4.01; 3.37)	0.60 (−4.01; 3.37)
V_Productcoffee	0.32 (2.35)					−0.54 (3.56)	1.16 (1.48)	0.22 (2.35)	0.26 (2.35)	0.26 (2.35)	0.26 (2.35)	0.26 (2.35)	0.26 (2.35)	0.26 (2.35)	0.26 (2.35)
	0.64 (2753.68)					0.58 (2753.68)	0.25 (2753.68)	0.64 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)
V_Productsoftpaper	1.17 (−3.23; 4.66)					0.52 (−3.16; 3.54)	1.74 (−1.38; 4.88)	1.36 (−2.26; 5.48)	1.23 (−3.24; 5.75)	1.24 (−3.15; 5.73)	1.24 (−3.15; 5.73)	1.24 (−3.15; 5.73)	1.24 (−3.15; 5.73)	1.17 (−3.22; 5.67)	1.17 (−3.22; 5.67)
	0.01 (2753.68)					0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)	0.01 (2753.68)
V_RacemaleBlack	0.64 (2753.68)					0.74 (2753.68)	0.27 (2753.68)	0.60 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.60 (2753.68)	0.60 (2753.68)
	−1.65 (−6.15; 2.96)					−1.48 (−4.13; 1.55)	0.85 (−2.27; 3.98)	−1.79 (−6.26; 2.81)	−1.62 (−4.12; 2.84)	−1.67 (−6.18; 2.84)	−1.67 (−6.18; 2.84)	−1.67 (−6.18; 2.84)	−1.67 (−6.18; 2.84)	−1.67 (−6.18; 2.84)	−1.67 (−6.18; 2.84)
V_RacemaleChinese	−0.72 (2.35)					−0.98 (3.51)	0.54 (1.48)	−0.74 (2.35)	−0.71 (2.35)	−0.71 (2.35)	−0.71 (2.35)	−0.71 (2.35)	−0.71 (2.35)	−0.71 (2.35)	−0.71 (2.35)
	0.47 (2753.68)					0.34 (2753.68)	0.59 (2753.68)	0.48 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.58 (2753.68)	0.47 (2753.68)	0.47 (2753.68)
V_RacemaleOther	−1.28 (−3.73; 1.14)					−1.81 (−4.06; 1.07)	−0.24 (−3.12; 2.65)	−1.27 (−4.16; 2.07)	−1.25 (−3.75; 2.12)	−1.25 (−3.75; 2.12)	−1.25 (−3.75; 2.12)	−1.25 (−3.75; 2.12)	−1.25 (−3.75; 2.12)	−1.26 (−3.76; 2.08)	−1.26 (−3.76; 2.08)
	−0.57 (2.36)					−1.38 (3.52)	−0.15 (1.17)	−0.61 (2.36)	−0.58 (2.36)	−0.61 (2.36)	−0.61 (2.36)	−0.61 (2.36)	−0.61 (2.36)	−0.60 (2.36)	−0.60 (2.36)
V_RacemaleBlack	−2.78 (−7.43; 1.87)					−2.78 (−5.42; 0.00)	−0.96 (−4.12; 2.21)	−2.75 (−7.41; 1.89)	−2.75 (−7.40; 1.90)	−2.75 (−7.41; 1.89)	−2.75 (−7.41; 1.89)	−2.75 (−7.41; 1.89)	−2.75 (−7.41; 1.89)	−2.61 (−7.14; 1.94)	−2.61 (−7.14; 1.94)
	−6.05 (−9.86; 2.48)					−6.05 (−9.86; 2.48)	−0.94 (−4.12; 2.24)	−2.75 (−7.41; 1.89)	−2.75 (−7.40; 1.90)	−2.75 (−7.41; 1.89)	−2.75 (−7.41; 1.89)	−2.75 (−7.41; 1.89)	−2.75 (−7.41; 1.89)	−2.61 (−7.14; 1.94)	−2.61 (−7.14; 1.94)
V_RacemaleRacefm	−0.42 (3.46)					0.67 (2753.68)	−0.58 (3.67)	−1.13 (2.41)	−1.14 (2.41)	−1.14 (2.41)	−1.14 (2.41)	−1.14 (2.41)	−1.14 (2.41)	−1.17 (2.41)	−1.17 (2.41)
	0.24 (2753.68)					0.67 (2753.68)	0.56 (2753.68)	0.26 (2753.68)	0.25 (2753.68)	0.25 (2753.68)	0.25 (2753.68)	0.25 (2753.68)	0.25 (2753.68)	0.24 (2753.68)	0.24 (2753.68)
V_Age	0.07 (−0.01; 0.15)+					0.06(0.01;0.12)*	0.01 (−0.05;0.07)	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+	0.07 (−0.01;0.16)+
	1.00 (0.01)					2.17 (0.01)	0.41 (0.02)	1.75 (0.01)	1.70 (0.01)	1.70 (0.01)	1.70 (0.01)	1.70 (0.01)	1.70 (0.01)	1.72 (0.01)	1.72 (0.01)
V_Locationintlcity	0.09 (2753.68)					0.03 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)	0.08 (2753.68)
	−0.01 (2753.68)					−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)	−0.01 (2753.68)
	−0.01 (3.26)					−0.05 (3.28)	−0.26 (3.09)	−0.23 (3.26)	−0.23 (3.26)	−0.23 (3.26)	−0.23 (3.26)	−0.23 (3.26)	−0.23 (3.26)	−0.23 (3.26)	−0.23 (3.26)
V_Locationcnty	0.83 (2753.68)					0.96 (2753.68)	0.77 (2753.68)	0.83 (2753.68)	0.82 (2753.68)	0.82 (2753.68)	0.82 (2753.68)	0.82 (2753.68)	0.82 (2753.68)	0.82 (2753.68)	0.82 (2753.68)
	0.84(−0.24; 1.93)					0.12(−0.41;0.48)	−0.01(−0.45;0.48)	0.45(−0.27; 1.06)	0.45(−0.26; 1.05)	0.42(−0.24; 1.05)	0.42(−0.24; 1.05)	0.42(−0.24; 1.05)	0.42(−0.24; 1.05)	0.45(−0.25; 1.08)	0.45(−0.25; 1.08)
	1.47 (0.57)					0.35 (0.38)	−0.23 (0.39)	1.18 (0.57)	1.46 (0.57)	1.46 (0.57)	1.46 (0.57)	1.46 (0.57)	1.46 (0.57)	1.52 (0.57)	1.52 (0.57)
V_StoreTypesportsnutritior	0.11 (2753.68)					0.73 (2753.68)	0.94 (2753.68)	0.11 (2753.68)	0.94 (2753.68)	0.11 (2753.68)	0.94 (2753.68)	0.11 (2753.68)	0.11 (2753.68)	0.11 (2753.68)	0.11 (2753.68)
	0.80(−0.31; 1.98)					0.39(−0.64;0.84)	−0.54(−1.38;0.32)	0.80(−0.31; 1.98)	0.76(−0.32; 1.88)	0.76(−0.32; 1.88)	0.76(−0.32; 1.88)	0.76(−0.32; 1.88)	0.76(−0.32; 1.88)	0.76(−0.31; 1.88)	0.76(−0.31; 1.88)
V_StoreTypesupermarket	0.76(−0.31; 1.88)					0.37(−0.67;0.81)	−0.56(−1.38;0.31)	0.76(−0.31; 1.88)	0.72(−0.32; 1.84)	0.72(−0.32; 1.84)	0.72(−0.32; 1.84)	0.72(−0.32; 1.84)	0.72(−0.32; 1.84)	0.72(−0.31; 1.84)	0.72(−0.31; 1.84)
	1.41 (0.56)					0.61 (0.38)	−0.42 (0.39)	1.42 (0.56)	1.41 (0.56)	1.41 (0.56)	1.41 (0.56)	1.41 (0.56)	1.41 (0.56)	1.41 (0.56)	1.41 (0.56)
EXPGRP_TEXTWhite:V_Productcigarettes	0.14 (2753.68)					0.65 (2753.68)	0.07 (2753.68)	0.16 (2753.68)	0.17 (2753.68)	0.17 (2753.68)	0.17 (2753.68)	0.17 (2753.68)	0.16 (2753.68)	0.16 (2753.68)	0.16 (2753.68)
	−1.04 (−4.54; 2.37)					2.12 (−1.04; 5.28)	−0.54 (−3.69; 2.61)	−1.04 (−4.54; 2.37)	−1.07 (−4.57; 2.34)	−1.07 (−4.57; 2.34)	−1.07 (−4.57; 2.34)	−1.07 (−4.57; 2.34)	−1.07 (−4.57; 2.34)	−1.04 (−4.54; 2.37)	−1.04 (−4.54; 2.37)
	−0.28 (2.51)					2.18 (1.48)	−0.54 (2.65)	−0.28 (2.51)	−0.41 (2.51)	−0.41 (2.51)	−0.41 (2.51)	−0.41 (2.51)	−0.39 (2.51)	−0.41 (2.51)	−0.41 (2.51)
EXPGRP_TEXTWhite:V_Productsoftpaper	0.68 (2753.68)					0.24 (2753.68)	0.66 (2753.68)	0.71 (2753.68)	0.68 (2753.68)	0.68 (2753.68)	0.68 (2753.68)	0.68 (2753.68)	0.70 (2753.68)	0.69 (2753.68)	0.69 (2753.68)
	1.36(−2.04;4.08)					0.82(−2.76;4.40)	−3.35(−7.10;0.45)+	1.36(−2.44;4.16)	1.32(−2.83;5.76)	1.32(−2.83;5.76)	1.32(−2.83;5.76)	1.32(−2.83;5.76)	1.30(−2.84;5.62)	1.36(−2.36;4.81)	1.36(−2.36;4.81)
	0.48 (2.82)					0.58 (3.96)	−2.71 (2.96)	0.29 (2.82)	0.44 (2.82)	0.44 (2.82)	0.44 (2.82)	0.44 (2.82)	0.46 (2.82)	0.45 (2.82)	0.45 (2.82)
EXPGRP_TEXTWhite:V_Productsilkpaper	0.63 (2753.68)					0.62 (2753.68)	0.09 (2753.68)	0.62 (2753.68)	0.66 (2753.68)	0.66 (2753.68)	0.66 (2753.68)	0.66 (2753.68)	0.65 (2753.68)	0.65 (2753.68)	0.65 (2753.68)
	−1.06(−7.24;2.67)					−1.06(−4.73;2.57)	−4.38(−8.98;−0.52)*	−1.65(−7.36;2.59)	−1.95(−7.26;2.49)	−1.95(−7.26;2.49)	−1.95(−7.26;2.49)	−1.95(−7.26;2.49)	−1.95(−7.26;2.49)	−1.95(−7.14;2.52)	−1.95(−7.14;2.52)
	0.24 (2.35)					0.24 (2.35)	−0.26 (2.35)	0.24 (2.35)	0.24 (2.35)	0.24 (2.35)	0.24 (2.35)	0.24 (2.35)	0.24 (2.35)	0.24 (2.35)	0.24 (2.35)
	0.12 (2753.68)					0.56 (2753.68)	0.03 (2753.68)	0.10 (2753.68)	0.18 (2753.68)	0.18 (2753.68)	0.18 (2753.68)	0.18 (2753.68)	0.18 (2753.68)	0.18 (2753.68)	0.18 (2753.68)
EXPGRP_TEXTWhite:V_Racemaleblack	2.17(−2.24;6.63)					2.95(−0.67;6.66)	−2.23(−6.11;1.45)	3.28(−2.17;8.73)	3.09(−2.34;8.54)	3.09(−2.34;8.54)	3.09(−2.34;8.54)	3.09(−2.34;8.54)	3.09(−2.34;8.54)	3.38(−2.25;8.64)	3.38(−2.25;8.64)
	1.60 (2.87)					1.60 (2.87)	−1.31 (2.82)	1.18 (2.76)	1.11 (2.76)	1.11 (2.76)	1.11 (2.76)	1.11 (2.76)	1.11 (2.76)	1.15 (2.76)	1.15 (2.76)
	0.15 (2753.68)					0.14 (2753.68)	0.23 (2753.68)	0.24 (2753.68)	0.27 (2753.68)	0.27 (2753.68)	0.27 (2753.68)	0.27 (2753.68)	0.25 (2753.68)	0.25 (2753.68)	0.25 (2753.68)
EXPGRP_TEXTWhite:V_Racemaleother	2.65(−2.84;8.06)					1.86(−7.71;5.35)	−1.48(−5.28;2.30)	2.68(−2.76;8.12)	2.58(−2.84;8.02)	2.58(−2.84;8.02)	2.58(−2.84;8.02)	2.58(−2.84;8.02)	2.62(−2.80;8.08)	2.58(−2.85;8.03)	2.58(−2.85;8.03)
	0.92 (2.76)					1.01 (3.87)	−0.77 (3.02)	0.97 (2.76)	0.93 (2.77)	0.93 (2.77)	0.93 (2.77)	0.93 (2.77)	0.95 (2.76)	0.93 (2.76)	0.93 (2.76)
EXPGRP_TEXTWhite:V_Racemaleblack	2.64(−2.84;8.06)					2.64(−2.84;8.06)	−2.23(−6.11;1.45)	2.64(−2.84;8.06)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.62(−2.80;8.37)	2.62(−2.80;8.37)
	2.64(−2.84;8.06)					0.55(−5.15;4.32)	−3.04(−8.94;1.82)	2.62(−2.90;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.60(−3.01;8.32)	2.62(−2.90;8.37)	2.62(−2.90;8.37)
	0.29 (1.86)					0.29 (1.86)	−1.65 (1.99)	0.62 (2.87)	0.60 (2.87)	0.60 (2.87)	0.60 (2.87)	0.60 (2.87)	0.60 (2.87)	0.60 (2.87)	0.60 (2.87)
V_Productcigarettes:V_Racemaleblack	0.77 (2753.68)					0.77 (2753.68)	0.38 (2753.68)	0.56 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)
	2.67(−3.64;6.98)					2.67(−3.64;6.98)	−1.42(−5.84;3.04)	−2.93(−8.31;3.44)	−3.08(−8.45;3.38)	−3.08(−8.45;3.38)	−3.08(−8.45;3.38)	−3.08(−8.45;3.38)	−3.08(−8.45;3.38)	−3.02(−8.21;3.17)	−3.02(−8.21;3.17)
	1.22 (2.36)					1.22 (2.36)	−0.62 (2.17)	−0.90 (2.32)	−0.91 (2.32)	−0.91 (2.32)	−0.91 (2.32)	−0.91 (2.32)	−0.91 (2.32)	−0.93 (2.31)	−0.93 (2.31)
V_Productbeverages:V_Racemaleblack	0.22 (2753.68)					0.22 (2753.68)	0.12 (2753.68)	0.27 (2753.68)	0.34 (2753.68)	0.34 (2753.68)	0.34 (2753.68)	0.34 (2753.68)	0.36 (2753.68)	0.35 (2753.68)	0.35 (2753.68)
	2.64(−2.84;8.06)					2.64(−2.84;8.06)	−1.65(−5.84;2.57)	2.64(−2.84;8.06)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.57(−2.84;8.38)	2.62(−2.80;8.37)	2.62(−2.80;8.37)
	0.58 (3.26)					0.43 (2.28)	−0.73 (2.68)	0.60 (3.26)	0.58 (3.27)	0.58 (3.27)	0.58 (3.27)	0.58 (3.27)	0.58 (3.27)	0.58 (3.27)	0.58 (3.27)
V_Productsilkpaper:V_Racemaleblack	0.55 (2753.68)					0.66 (2753.68)	0.48 (2753.68)	0.55 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.56 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.54 (2753.68)
	−8.51(−46.3;36)					0.26(−4.08;4.46)	−1.26(−5.81;3.32)	−8.51(−46.3;35)	−8.51(−7.42;5.94)	−8.51(−7.42;5.94)	−8.51(−7.42;5.94)	−8.51(−7.42;5.94)	−8.51(−7.42;5.94)	−0.55(−7.61;5.92)	−0.55(−7.61;5.92)
	−0.15 (2.36)					0.13 (2.35)	−0.56 (2.21)	−0.16 (2.36)	−0.17 (2.36)	−0.17 (2.36)	−0.17 (2.36)	−0.17 (2.36)	−0.17 (2.36)	−0.17 (2.36)	−0.15 (2.36)
V_Productcigarettes:V_RacemaleChinese	0.68 (2753.68)					0.98 (2753.68)	0.57 (2753.68)	0.68 (2753.68)	0.67 (2753.68)	0.67 (2753.68)	0.67 (2753.68)	0.67 (2753.68)	0.67 (2753.68)	0.67 (2753.68)	0.68 (2753.68)
	−1.65(−8.62;3.55)					−1.35(−5.83;3.12)	−1.68(−6.18;3.14)	−3.09(−8.66;2.47)	−3.06(−8.62;3.51)	−3.06(−8.62;3.51)	−3.06(−8.62;3.51)	−3.06(−8.62;3.51)	−3.09(−8.65;3.48)	−3.14(−8.71;2.42)	−3.14(−8.71;2.42)
	0.06 (2753.68)					0.06 (2753.68)	0.12 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)
V_Productbeverages:V_RacemaleChinese	0.15 (2753.68)					0.15 (2753.68)	0.18 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)	0.06 (2753.68)
	1.86(−3.80;5.42)					1.86(−3.80;5.42)	−1.42(−5.85;3.08)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)	−0.66(−6.22;4.90)
	0.48 (2.32)					0.48 (2.32)	−0.62 (2.31)	0.11 (2.36)	0.12 (2.36)	0.12 (2.36)	0.12 (2.36)	0.12 (2.36)	0.12 (2.36)	0.12 (2.36)	0.12 (2.36)
V_Productsilkpaper:V_RacemaleChinese	0.63 (2753.68)					0.63 (2753.68)	0.53 (2753.68)	0.68 (2753.68)	0.71 (2753.68)	0.71 (2753.68)	0.71 (2753.68)	0.71 (2753.68)	0.70 (2753.68)	0.69 (2753.68)	0.69 (2753.68)
	−1.75(−6.66;2.54)					−1.75(−6.66;2.54)	−4.52(−8.61;−0.62)*	−1.75(−6.12;4.68)	−1.87(−6.26;4.52)	−1.87(−6.26;4.52)	−1.87(−6.26;4.52)	−1.87(−6.26;4.52)	−1.87(−6.26;4.52)	−1.82(−6.23;4.59)	−1.82(−6.23;4.59)
	−0.77 (2.32)					−0.77 (2.32)	−0.97 (2.30)	−0.53 (2.37)	−0.53 (2.37)	−0.53 (2.37)	−0.53 (2.37)	−0.53 (2.37)	−0.53 (2.37)	−0.56 (2.37)	−0.56 (2.37)
V_Productcigarettes:V_RacemaleOther	0.57 (2753.68)					0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)	0.57 (2753.68)
	0.12(−3.34;4.18)					0.12(−3.34;4.18)	0.62(−4.26;4.87)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)
	0.65 (2.38)					0.65 (2.38)	0.49 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)
V_Productbeverages:V_RacemaleBlack	0.96 (2753.68)					0.96 (2753.68)	0.92 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)
	1.66(−7.74;4.12)					1.66(−7.74;4.12)	−1.02(−5.81;3.58)	2.95(−3.62;9.52)	2.95(−3.71;9.49)	2.95(−3.71;9.49)	2.95(−3.71;9.49)	2.95(−3.71;9.49)	2.92(−3.65;9.48)	3.05(−3.52;9.62)	3.05(−3.52;9.62)
	0.48 (2.32)					0.48 (2.32)	0.62 (2.31)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)
V_Productcigarettes:V_RacemaleIndian	0.125(−3.34;4.18)					0.125(−3.34;4.18)	0.62(−4.26;4.87)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)	2.55(−4.62;9.73)
	0.65 (2.38)					0.65 (2.38)	0.49 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)	0.94 (2.36)
V_Productbeverages:V_RacemaleIndian	0.96 (2753.68)					0.96 (2753.68)	0.92 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)
	1.66(−7.74;4.12)					1.66(−7.74;4.12)	−1.02(−5.81;3.58)	2.95(−3.62;9.52)	2.95(−3.71;9.49)	2.95(−3.71;9.49)	2.95(−3.71;9.49)	2.95(−3.71;9.49)	2.92(−3.65;9.48)	3.05(−3.52;9.62)	3.05(−3.52;9.62)
	0.48 (2.32)					0.48 (2.32)	0.62 (2.31)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)	0.48 (2.32)
V_Productsilkpaper:V_RacemaleIndian	0.63 (2753.68)					0.63 (2753.68)	0.53 (2753.68)	0.68 (2753.68)	0.71 (2753.68)	0.71 (2753.68)	0.71 (2753.68)	0.71 (2753.68)	0.70 (2753.68)	0.69 (2753.68)	0.69 (2753.68)
	−2.26(−6.66;2.24)					−2.26(−6.66;2.24)	−0.23(−4.87;4.46)	0.97(−5.63;7.57)	1.06(−5.53;7.66)	1.06(−5.53;7.66)	1.06(−5.53;7.66)	1.06(−5.53;7.66)	0.99(−5.44;7.58)	1.14(−5.47;7.74)	1.14(−5.47;7.74)
	0.23 (2753.68)					0.23 (2753.68)	0.92 (2753.68)	0.29 (2.37)	0.29 (2.37)	0.29 (2.37)	0.29 (2.37)	0.29 (2.37)	0.29 (2.37)	0.34 (2.37)	0.34 (2.37)
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacemaleBlack	0.75 (2753.68)					0.75 (2753.68)	0.92 (2753.68)	0.77 (2753.68)	0.75 (2753.68)	0.75 (2753.68)	0.75 (2753.68)	0.75 (2753.68)	0.77 (2753.68)	0.74 (2753.68)	0.74 (2753.68)
	0.59(−7.14;6.38)					−4.64(−11.86;−1.63)*	2.06(−3.47;7.37)	0.34(−7.26;8.16)	0.60(−7.51;8.27)	0.60(−7.51;8.27)	0.60(−7.51;8.27)	0.60(−7.51;8.27)	0.60(−7.36;8.27)	0.46(−7.35;8.36)	0.46(−7.35;8.36)
	0.92 (3.99)					−2.42 (2.70)	0.72 (2.70)	0.69 (3.99)	0.57 (3.94)	0.57 (3.94)	0.57 (3.94)	0.57 (3.94)	0.51 (3.99)	0.12 (3.99)	0.12 (3.99)
EXPGRP_TEXTWhite:V_Productbeverages:V_RacemaleBlack	0.64 (2753.68)					0.64 (2753.68)	0.92 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)	0.55 (2753.68)
	−2.26(−7.14;2.68)					−2.26(−7.14;2.68)	−1.79(−6.59;3.03)	−3.47(−11.44;4.49)	−3.98(−11.24;4.08)	−3.98(−11.24;4.08)	−3.98(−11.24;4.08)	−3.98(−11.24;4.08)	−3.98(−11.24;4.08)	−3.37(−11.24;4.50)	−3.37(−11.24;4.50)
	−0.67 (2.56)					−0.67 (2.56)	1.66 (2.86)	−0.66 (3.06)	−0.61 (3.06)	−0.61 (3.06)	−0.61 (3.06)	−0.61 (3.06)	−0.61 (3.06)	−0.63 (3.06)	−0.63 (3.06)
EXPGRP_TEXTWhite:V_Productsilkpaper:V_RacemaleBlack	0.41 (2753.68)					0.38 (2753.68)	0.31 (2753.68)	0.38 (2753.68)	0.42 (2753.68)	0.42 (2753.68)	0.42 (2753.68)	0.42 (2753.68)	0.40 (2753.68)	0.42 (2753.68)	0.42 (2753.68)
	−0.61(−5.66;4.71)					−0.61(−5.66;4.71)	2.72(−1.78;8.24)	0.26(−7.22;8.15)	0.41(−7.12;8.56)	0.41(−7.12;8.56)	0.41(−7.12;8.56)	0.41(−7.12;8.56)	0.40(−7.17;8.48)	0.31(−7.16;8.17)	0.31(−7.16;8.17)
	0.07 (2.61)					0.07 (2.61)	1.33 (2.81)	0.07 (2.61)	0.11 (2.61)	0.11 (2.61)	0.11 (2.61)	0.11 (2.61)	0.11 (2.61)	0.09 (2.61)	0.09 (2.61)
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacemaleChinese	0.93 (2753.68)					0.93 (2753.68)	0.94 (2753.68)	0.94 (2753.68)	0.94 (2753.68)	0.94 (2753.68)	0.94 (2753.68)	0.94 (2753.68)	0.92 (2753.68)	0.92 (2753.68)	0.92 (2753.68)
	2.74(−3.64;8.97)					2.74(−3.64;8.97)	0.64(−5.84;7.08)	2.74(−3.64;8.97)	2.74(−3.64;8.97)	2.74(−3.64;8.97)	2.74(−3.64;8.97)	2.74(−3.64;8.97)	2.74(−3.64;8.97)	2.74(−3.64;8.97)	2.74(−3.64;8.97)
	0.67 (2.65)					−0.09 (2.35)	0.65 (2.65)	0.67 (2.65)	0.67 (2.65)	0.67 (2.65)	0.67 (2.65)	0.67 (2.65)	0.67 (2.65)	0.67 (2.65)	0.67 (2.65)
EXPGRP_TEXTWhite:V_Productsilkpaper:V_RacemaleChinese	0.50 (2753.68)					0.93 (2753.68)	0.53 (2753.68)	0.50 (2753.68)	0.50 (2753.68)	0.50 (2753.68)	0.50 (2753.68)	0.50 (2753.68)	0.50 (2753.68)	0.50 (2753.68)	0.49 (2753.68)
	−1.25(−6.46;4.08)					−1.25(−6.46;4.08)	1.76(−3.77;7.28)	−2.89(−8.46;2.68)	−1.88(−8.37;4.66)	−1.88(−8.37;4.66)	−1.88(−8.37;4.66)	−1.88(−8.37;4.66)	−1.84(−8.33;4.65)	−1.82(−8.65;5.02)	−1.82(−8.65;5.02)
	−0.68 (2.02)					−0.68 (2.70)	0.62 (2.82)	−0.59 (2.02)	−0.67 (2.02)	−0.67 (2.02)	−0.67 (2.02)	−0.67 (2.02)	−0.66 (2.02)	−0.46 (2.02)	−0.46 (2.02)
EXPGRP_TEXTWhite:V_Productsilkpaper:V_RacemaleChinese	0.63 (2753.68)					0.63 (2753.68)	0.53 (2753.68)	0.63 (2753.68)	0.62 (2753.68)	0.62 (2753.68)	0.62 (2753.68)	0.62 (2753.68)	0.62 (2753.68)	0.60 (2753.68)	0.60 (2753.68)
	0.02(−7.9;7.96)			

Table 36: Model H2b-2

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C1 path	MW C2 path	MW C3 path	MW C4 path
(Intercept)	−2.63[−3.09,0.72]	−2.66[−3.20,−2.66]***	−2.64[−3.27,−2.65]***	−2.68[−3.23,−1.96]***	−2.68[−3.23,−1.97]***	3.473[3.15,3.86]**	3.2909[3.05,3.73]**	−2.50[−2.86,0.86]	−2.50[−2.86,0.86]	−2.44[−2.96,0.93]	−2.42[−2.76,0.94]
	−1.54 [1.71]	−9.31 [9.32]	−9.23 [9.32]	−8.02 [9.32]	−8.03 [9.32]	2.93 [1.18]	2.64 [1.24]	−1.48 [1.71]	−1.48 [1.71]	−1.42 [1.71]	−1.41 [1.71]
ESPGRP_TEXTWhite	0.12 [0758.68]	0.00 [2706.00]	0.00 [2706.00]	0.00 [2707.00]	0.00 [2706.00]	0.00 [2706.00]	0.00 [2706.00]	0.14 [0757.00]	0.14 [0757.00]	0.16 [0758.00]	0.16 [0755.00]
	−0.29 [2.05]					−0.79 [1.44]	−0.77 [1.44]	−0.29 [2.05]	−0.29 [2.05]	−0.29 [2.05]	−0.29 [2.05]
V_Productcigarettes	−0.29 [2.05]					−0.79 [1.44]	−0.77 [1.44]	−0.29 [2.05]	−0.29 [2.05]	−0.29 [2.05]	−0.29 [2.05]
	0.80 [758.68]					0.43 [758.68]	0.42 [758.68]	0.79 [0757.00]	0.82 [0757.00]	0.80 [0758.00]	0.80 [0755.00]
V_Productcigarettes	0.56[−3.93,5.12]					−0.02[−2.37,2.01]	0.47[−2.27,4.01]	0.59[−3.84,5.11]	0.61[−3.82,5.13]	0.60[−3.85,5.13]	0.62[−3.80,5.15]
	0.26 [2.31]					−0.02 [1.52]	0.54 [1.60]	0.26 [2.31]	0.26 [2.31]	0.26 [2.31]	0.27 [2.31]
V_Productbeforepapers	0.80 [758.68]					0.80 [758.68]	0.79 [758.68]	0.80 [0757.00]	0.79 [0757.00]	0.79 [758.00]	0.79 [755.00]
	0.71[−3.96,5.32]					−0.92[−3.93,2.20]	1.98[−1.31,5.68]	0.66[−3.93,5.29]	0.77[−3.94,5.38]	0.75[−3.96,5.35]	0.88[−3.92,5.39]
V_Productbeforepapers	0.59 [758.68]					0.59 [758.68]	0.58 [758.68]	0.57 [0757.00]	0.57 [0757.00]	0.57 [758.00]	0.57 [755.00]
	0.78 [1758.68]					0.23 [758.68]	0.23 [758.68]	0.77 [0757.00]	0.74 [0757.00]	0.75 [758.00]	0.77 [0755.00]
V_Productbeforepaper	1.06[−3.43,5.54]					0.40[−2.54,3.49]	1.75[−1.36,4.87]	1.08[−3.41,5.57]	1.11[−3.37,5.60]	1.12[−3.37,5.61]	1.06[−3.43,5.55]
	0.46 [2.29]					1.10 [1.58]	1.10 [1.58]	0.47 [2.29]	0.49 [2.29]	0.49 [2.29]	0.46 [2.29]
V_Racenamefilback	0.64 [758.68]					0.76 [758.68]	0.27 [758.68]	0.64 [0757.00]	0.63 [0757.00]	0.63 [758.00]	0.64 [755.00]
	−1.77[−4.27,2.74]					−1.54[−1.54,1.49]	0.82[−2.30,3.94]	−1.82[−4.32,2.68]	−1.74[−4.25,2.76]	−1.79[−4.29,2.71]	−1.78[−4.28,2.71]
V_Racenamefilback	−0.77 [2.30]					−1.68 [1.54]	0.51 [1.58]	−0.79 [2.30]	−0.78 [2.30]	−0.78 [2.30]	−0.78 [2.30]
	0.61 [758.68]					0.22 [758.68]	0.61 [758.68]	0.13 [0757.00]	0.12 [0757.00]	0.11 [758.00]	0.12 [755.00]
V_Racenamechinese	−1.27[−1.71,3.17]					−1.96[−4.64,3.13]	−0.22[−3.46,2.94]	−1.34[−5.78,3.09]	−1.28[−5.73,3.14]	−1.34[−5.78,3.09]	−1.33[−5.78,3.11]
	0.57 [2.05]					0.57 [1.44]	0.57 [1.44]	0.57 [2.05]	0.57 [2.05]	0.57 [2.05]	0.57 [2.05]
V_Racenamefilm	0.57 [758.68]					0.22 [758.68]	0.09 [758.68]	0.55 [0757.00]	0.57 [0757.00]	0.55 [758.00]	0.56 [755.00]
	−3.79[−7.54,1.94]					−0.76[−3.92,2.41]	−0.98[−4.19,3.28]	−2.92[−7.53,1.90]	−2.93[−7.54,1.88]	−2.94[−7.56,1.87]	−2.93[−7.54,1.87]
	−1.34 [2.40]					−0.47 [1.61]	−1.17 [2.40]	−1.17 [2.40]	−1.18 [2.40]	−1.18 [2.40]	−1.20 [2.40]
ESPGRP_TEXTWhite:V_Productcigarettes	0.25 [758.68]					0.64 [758.68]	0.56 [758.68]	0.24 [0757.00]	0.24 [0757.00]	0.24 [758.00]	0.23 [755.00]
	−1.27[−4.78,2.24]					1.95[−1.51,5.40]	−1.00[−4.82,2.82]	−1.16[−4.70,4.22]	−1.28[−4.80,4.22]	−1.22[−4.74,4.28]	−1.27[−4.78,4.24]
	−0.42 [2.84]					1.34 [1.88]	−0.51 [1.95]	−0.42 [2.84]	−0.46 [2.84]	−0.44 [2.81]	−0.45 [2.81]
ESPGRP_TEXTWhite:V_Productbeforepapers	0.25 [758.68]					0.64 [758.68]	0.64 [758.68]	0.67 [0757.00]	0.65 [0757.00]	0.66 [758.00]	0.65 [755.00]
	1.32[−4.38,6.78]					0.87[−2.65,4.18]	−3.32[−7.36,0.51]	1.27[−4.26,6.81]	1.12[−4.41,6.66]	1.16[−4.36,6.71]	1.12[−4.36,6.68]
V_Productbeforepaper	0.60 [758.68]					0.60 [758.68]	0.59 [758.68]	0.58 [0757.00]	0.58 [0757.00]	0.58 [758.00]	0.58 [755.00]
	0.66 [1758.68]					0.62 [758.68]	0.09 [758.68]	0.61 [0757.00]	0.68 [0757.00]	0.68 [758.00]	0.68 [755.00]
ESPGRP_TEXTWhite:V_Productbeforepaper	−1.09[−7.32,5.55]					−1.11[−4.78,2.54]	−4.07[−8.04,−0.56]*	−1.94[−7.37,3.49]	−2.04[−7.47,3.40]	−2.04[−7.46,3.39]	−1.98[−7.42,3.47]
	−0.66 [2.77]					−0.66 [1.86]	−2.22 [2.93]	−0.70 [2.77]	−0.74 [2.77]	−0.74 [2.77]	−0.72 [2.77]
ESPGRP_TEXTWhite:V_Racenamefilback	0.59 [758.68]					0.55 [758.68]	0.03 [758.68]	0.48 [0757.00]	0.48 [0757.00]	0.46 [758.00]	0.47 [755.00]
	3.07[−1.38,8.53]					2.94[−0.73,6.60]	−2.26[−6.08,1.38]	3.77[−2.28,8.82]	2.99[−2.46,8.44]	3.06[−2.37,8.54]	3.09[−2.36,8.54]
	1.16 [2.78]					1.58 [1.87]	−1.18 [1.93]	1.14 [2.78]	1.07 [2.78]	1.11 [2.78]	1.11 [2.78]
ESPGRP_TEXTWhite:V_Racenamechinese	0.27 [758.68]					0.11 [758.68]	0.23 [758.68]	0.25 [0757.00]	0.28 [0757.00]	0.27 [758.00]	0.27 [755.00]
	2.00[−2.96,7.91]					1.81[−1.64,5.47]	−1.47[−5.35,2.38]	2.52[−2.96,7.97]	2.44[−3.04,7.87]	2.48[−2.94,7.88]	2.44[−3.00,7.88]
V_Racenamefilm	0.57 [758.68]					0.22 [758.68]	0.09 [758.68]	0.55 [0757.00]	0.57 [0757.00]	0.55 [758.00]	0.56 [755.00]
	0.27 [758.68]					0.22 [758.68]	0.44 [758.68]	0.26 [0757.00]	0.28 [0757.00]	0.27 [758.00]	0.28 [755.00]
V_Racenamefilm	2.62[−3.00,8.24]					0.57[−3.20,4.34]	−2.02[−5.91,1.88]	2.64[−2.98,8.25]	2.55[−3.06,8.17]	2.58[−3.03,8.20]	2.62[−2.99,8.24]
	0.56 [2.07]					0.26 [1.92]	−1.64 [1.98]	0.62 [2.07]	0.60 [2.07]	0.59 [2.07]	0.62 [2.07]
V_Productcigarettes:V_Racenamefilback	0.26 [758.68]					0.77 [758.68]	0.31 [758.68]	0.26 [0757.00]	0.27 [0757.00]	0.27 [758.00]	0.26 [755.00]
	−0.93 [2.35]					1.23 [2.26]	−0.41 [2.27]	−0.99 [2.35]	−0.94 [2.35]	−0.93 [2.35]	−0.93 [2.35]
V_Productbeforepapers:V_Racenamefilback	1.64[−4.87,8.25]					0.80[−3.65,5.27]	−1.65[−6.32,2.98]	1.67[−4.94,8.27]	1.60[−5.00,8.21]	1.62[−4.97,8.26]	1.67[−4.93,8.28]
	0.49 [2.37]					0.38 [2.29]	−0.70 [2.37]	0.48 [2.37]	0.48 [2.37]	0.48 [2.37]	0.50 [2.37]
V_Productbeforepaper:V_Racenamefilback	0.63 [758.68]					0.79 [758.68]	0.48 [758.68]	0.61 [0757.00]	0.64 [0757.00]	0.63 [758.00]	0.62 [755.00]
	−0.55[−4.71,6.22]					0.42[−3.95,4.79]	−1.27[−5.79,3.26]	−0.25[−4.73,4.22]	−0.29[−4.76,4.17]	−0.28[−4.75,4.18]	−0.24[−4.75,4.22]
	0.19 [2.22]					0.19 [2.22]	−0.51 [2.21]	−0.08 [2.22]	−0.09 [2.22]	−0.09 [2.22]	−0.07 [2.22]
V_Productcigarettes:V_Racenamechinese	0.63 [758.68]					0.65 [758.68]	0.58 [758.68]	0.64 [0757.00]	0.63 [0757.00]	0.63 [758.00]	0.64 [755.00]
	−3.20[−9.76,3.37]					−1.45[−5.91,3.00]	−1.58[−6.20,3.04]	−3.31[−9.86,3.23]	−3.20[−9.76,3.36]	−3.22[−9.80,3.35]	−3.20[−9.81,3.37]
	−0.95 [2.35]					−0.64 [2.27]	−0.67 [2.35]	−0.97 [2.35]	−0.98 [2.35]	−0.97 [2.35]	−0.98 [2.35]
V_Productbeforepapers:V_Racenamechinese	0.80 [758.68]					0.80 [758.68]	0.79 [758.68]	0.79 [0757.00]	0.79 [0757.00]	0.79 [758.00]	0.79 [755.00]
	1.66[−1.36,7.51]					0.80[−2.27,3.24]	−1.49[−5.06,2.02]	1.51[−1.32,7.34]	1.02[−5.41,7.45]	1.06[−5.36,7.48]	1.07[−5.36,7.50]
	0.33 [0.28]					0.40 [2.22]	−0.65 [2.20]	0.34 [0.28]	0.33 [0.28]	0.33 [0.28]	0.33 [0.28]
V_Productbeforepaper:V_Racenamechinese	0.74 [758.68]					0.68 [758.68]	0.52 [758.68]	0.74 [0757.00]	0.76 [0757.00]	0.75 [758.00]	0.74 [755.00]
	−1.58[−7.97,4.82]					−1.74[−6.09,2.68]	−4.55[−9.05,−0.04]*	−1.64[−8.04,4.75]	−1.72[−8.12,4.67]	−1.74[−8.14,4.66]	−1.77[−8.17,4.63]
	−0.46 [2.26]					−0.79 [2.22]	−1.98 [2.26]	−0.50 [2.26]	−0.53 [2.26]	−0.53 [2.26]	−0.54 [2.26]
V_Productcigarettes:V_Racenamefilm	0.63 [758.68]					0.42 [758.68]	0.65 [758.68]	0.64 [0757.00]	0.60 [0757.00]	0.58 [758.00]	0.58 [755.00]
	3.32[−1.24,9.91]					0.30[−4.29,4.72]	0.27[−4.35,4.89]	3.35[−3.22,9.93]	3.35[−3.22,9.93]	3.38[−3.22,9.96]	3.35[−3.22,9.93]
	0.99 [2.32]					0.13 [2.27]	0.11 [2.30]	1.00 [2.32]	1.00 [2.32]	1.00 [2.32]	1.00 [2.32]
V_Productbeforepapers:V_Racenamefilm	0.80 [758.68]					0.80 [758.68]	0.79 [758.68]	0.79 [0757.00]	0.79 [0757.00]	0.79 [758.00]	0.79 [755.00]
	2.82[−3.72,9.41]					1.74[−2.68,6.16]	−0.96[−5.35,3.48]	2.86[−3.63,9.37]	2.82[−3.72,9.36]	2.88[−3.68,9.44]	2.88[−3.68,9.44]
	0.95 [3.32]					0.72 [2.26]	−0.42 [2.33]	0.87 [3.32]	0.86 [3.32]	0.86 [3.32]	0.86 [3.32]
V_Productbeforepaper:V_Racenamefilm	0.40 [758.68]					0.40 [758.68]	0.68 [758.68]	0.38 [0757.00]	0.40 [0757.00]	0.39 [758.00]	0.37 [755.00]
	−2.11[−8.94,2.36]					−2.11[−6.94,2.36]	−0.26[−4.88,4.36]	1.14[−5.45,7.73]	1.22[−5.36,7.81]	1.16[−5.43,7.75]	1.20[−5.36,7.80]
	0.37 [2.36]					−0.31 [2.36]	−0.31 [2.36]	0.24 [3.36]	0.26 [3.36]	0.24 [3.36]	0.28 [3.36]
ESPGRP_TEXTWhite:V_Productcigarettes:V_Racenamefilback	0.25 [758.68]					0.25 [758.68]	0.08 [758.68]	0.73 [0757.00]	0.72 [0757.00]	0.73 [758.00]	0.70 [755.00]
	0.80[−7.01,8.61]					1.97[−2.46,7.42]	1.97[−2.46,7.42]	0.57[−7.24,8.38]	0.80[−6.92,8.68]	0.68[−7.12,8.51]	0.72[−7.08,8.51]
	0.38 [2.88]					−0.43 [2.88]	0.71 [2.79]	0.34 [2.88]	0.32 [2.88]	0.37 [2.88]	0.38 [2.88]
ESPGRP_TEXTWhite:V_Productbeforepapers:V_Racenamefilback	0.80 [758.68]					0.80 [758.68]	0.79 [758.68]	0.79 [0757.00]	0.79 [0757.00]	0.79 [758.00]	0.79 [755.00]
	−2.92[−10.06,5.16]					−2.32[−7.64,3.18]	−2.76,9.43]	−3.05[−10.07,4.04]	−2.82[−10.79,5.14]	−2.92[−10.86,5.03]	−2.91[−10.86,5.03]
	−0.72 [4.06]					−0.61 [2.79]	0.98 [2.82]	−0.74 [4.06]	−0.79 [4.06]	−0.73 [4.06]	−0.73 [4.06]
ESPGRP_TEXTWhite:V_Productbeforepaper:V_Racenamefilback	0.47 [758.68]					0.47 [758.68]	0.32 [758.68]	0.48 [0757.00]	0.48 [0757.00]	0.47 [758.00]	0.47 [755.00]
	0.32[−7.53,8.19]					−0.62[−5.94,4.70]	3.70[−1.80,9.20]	0.33[−7.53,8.19]	0.48[−7.38,8.33]	0.44[−7.42,8.29]	0.36[−7.50,8.21]
	0.98 [4.03]					−0.23 [2.71]	1.32 [2.81]	0.68 [4.03]	0.71 [4.03]	0.71 [4.03]	0.69 [4.03]
ESPGRP_TEXTWhite:V_Productcigarettes:V_Racenamechinese	0.94 [758.68]					0.92 [758.68]	0.19 [758.68]	0.93 [0757.00]	0.91 [0757.00]	0.91 [758.00]	0.93 [755.00]
	2.33[−3.57,8.46]					1.97[−2.46,6.40]	1.97[−2.46,6.40]	2.60[−3.57,8.76]	2.60[−3.57,8.76]	2.64[−3.53,8.82]	2.60[−3.57,8.76]
	0.75 [2.65]					−0.68 [2.71]	0.67 [2.65]	0.72 [2.65]	0.72 [2.65]	0.72 [2.65]	0.72 [2.65]
ESPGRP_TEXTWhite:V_Productbeforepapers:V_Racenamechinese	0.67 [758.68]					0.65 [758.68]	0.59 [758.68]	0.67 [0757.00]	0.67 [0757.00]	0.67 [758.00]	0.65 [755.00]
	−1.82[−6.26,4.12]					−1.52[−6.26,4.12]	1.81[−3.72,7.34]	−1.89[−6.77,3.00]	−1.79[−6.66,3.1]	−1.82[−6.71,3.08]	−1.78[−6.64,3.18]
	−0.46 [4.02]					−0.41 [2.72]	0.64 [2.82]	−0.47 [4.02]	−0.44 [4.02]	−0.45 [4.02]	−0.43 [4.02]
ESPGRP_TEXTWhite:V_Productbeforepaper:V_Racenamechinese	0.65 [758.68]					0.68 [758.68]	0.52 [758.68]	0.64 [0757.00]	0.66 [0757.00]	0.65 [758.00]	0.67 [755.00]
	0.12[−7.70,7.94]					1.70[−2.51,6.10]	8.042[0.02,13.94]**	0.24[−7.58,8.05]	0.42[−7.41,8.24]	0.42[−7.39,8.25]	0.44[−7.38,8.26]
	0.60 [2.99]					1.03 [2.71]	2.01 [2.89]	0.68 [2.99]	0.69 [2.99]	0.71 [2.99]	0.73 [2.99]
ESPGRP_TEXTWhite:V_Productcigarettes:V_Racenamefilm	0.94 [758.68]					0.30 [758.68]	0.69 [758.68]	0.95 [0757.00]	0.92 [0757.00]	0.94 [758.00]	0.91 [755.00]
	0.57[−5.77,7.71]					0.57[−4.29,5.43]	0.57[−4.29,5.43]	0.57[−5.77,7.41]	0.57[−5.77,7.41]	0.57[−5.77,7.41]	0.57[−5.77,7.41]
	−0.05 [2.67]					−0.04 [2.74]	0.28 [2.66]	−0.08 [2.67]	−0.07 [2.67]	−0.07 [2.67]	−0.07 [2.67]
ESPGRP_TEXTWhite:V_Productbeforepapers:V_Racenamefilm	0.96 [758.68]					0.95 [758.68]	0.77 [758.68]	0.94 [0757.00]	0.96 [0757.00]	0.94 [758.00]	0.94 [755.00]
	−1.12[−10.05,5.77]					−0.62[−5.08,4.69]	4.32[−1.29,9.75]	−2.00[−9.91,5.91]	−2.00[−9.91,5.91]	−2.05[−9.96,5.86]	−2.10[−10.00,5.81]
	−0.53 [4.68]					−0.24 [2.72]	1.58 [2.82]	−0.54 [4.68]	−0.59 [4.68]	−0.53 [4.68]	−0.52 [4.68]
ESPGRP_TEXTWhite:V_Productbeforepaper:V_Racenamefilm	0.60 [758.68]					0.61 [758.68]	0.13 [758.68]	0.59 [0757.00]	0.59 [0757.00]	0.61 [758.00]	0.60 [755.00]
	0.57[−7.37,8.52]					1.56[−2.63,7.85]	4.87[−0.71,10.45]	0.60[−7.25,8.44]	0.75[−7.20,8.70]	0.66[−7.15,8.75]	0.67[−7.20,8.62]
	0.54 [4.01]					0.93 [2.75]	1.71 [2.85]	0.57 [4.01]	0.56 [4.01]	0.59 [4.01]	0.56 [4.00]
	0.89 [758.68]					0.25 [758.68]	0.09 [758.68]	0.86 [0757.00]	0.85 [0757.00]	0.84 [758.00]	0.87 [755.00]
CCOdeo_Self		−0.04[−0.08,0.01]+		−0.02[−0.07,0.02]	−0.04[−0.08,0.01]			−0.04[−0.08,0.01]+		−0.04[−0.08,0.01]	−0.04[−0.08,0.01]
		−7.72 [0.02]		−1.39 [0.02]	−3.53 [0.02]			−7.78 [0.02]		−7.78 [0.02]	−7.78 [0.02]
		0.09 [2706.00]		0.23 [2707.00]	0.13 [2706.00]			0.07 [2757.00]		0.20 [2756.00]	0.10 [2755.00]
TCOdeo_Self			−0.04[−0.08,0.00]+	−0.02[−0.07,0.01]	−0.04[−0.08,0.01]+				−0.04[−0.08,0.00]+	−0.02[−0.07,0.01]	−0.02[−0.06,0.01]+
			−1.81 [0.02]	−1.22 [0.02]	−1.65 [0.02]				−1.78 [0.02]	−1.28 [0.02]	−1.65 [0.02]
			0.07 [2706.00]	0.19 [2707.00]	0.10 [2706.00]				0.07 [2757.00]	0.20 [2756.00]	0.10 [2755.00]
CCOdeo_SelfTCOdeo_Self					1.56 [0.00]						0.0003[0.00,0.00]
					0.21 [2706.00]						1.27 [0.00]
					0.21 [2706.00]						0.20 [2755.00]
SD (Intercept ID)	5.71	5.72	5.68	5.70	5.70	5.75	6.84	5.73	5.69	5.71	5.67
SD (Observations)	14.68	14.69	14.70	14.69	14.70	9.53	9.74	14.67	14.68	14.67	14.67
Nsm.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.095	0.001	0.001	0.001	0.001	0.372	0.335	0.141	0.139	0.140	0.140
R2 Cond.	0.139	0.122	0.131	0.132	0.131	0.803	0.803	0.141	0.139	0.140	0.140
AIC	29777.3	29841.7	29841.5	29847.8	29847.8	26993.9	26356.1	29764.0	29764.1	29764.3	29766.0
BIC	29997.5	29867.6	29867.4	29873.6	29873.6	27209.5	26576.3	29989.6	29989.8	29989.9	29991.6
ICC	0.1	0.1	0.1	0.1	0.1	0.3	0.3	0.1	0.1	0.1	0.1
RMSE	14.12	14.18	14.19	14.18	14.18	9.04	9.21	14.11	14.12	14.11	14.11

p.value: [#Error]
t_[#Error]
Estimate [95CiLlsEstErrz]

Table 37: Model H2b-3

	MW A path	MW B1 path	MW B2 path	MW B3 path	MW B4 path	MW C1 path	MW C2 path	MW C1 path	MW C2 path	MW C3 path	MW C4 path
(Intercept)	−2.26[−4.63,4.10]	−2.66[−3.26,−2.64]***	−2.64[−3.27,−2.65]***	−2.68[−3.23,−1.96]***	−2.68[−3.23,−1.97]***	3.05[3.36,4.73]**	1.4723[0.87,3.66]***	−2.45[−3.23,0.32]+	2.92[−4.49,0.37]+	−2.43[−3.21,0.35]+	−2.67[−4.43,0.35]+
	−1.66 [1.21]	−8.31 [9.32]	−9.23 [9.32]	−8.02 [9.32]	−8.03 [9.32]	3.55 [0.86]	4.66 [0.93]	−1.78 [1.21]	−1.74 [1.21]	−1.76 [1.21]	−1.71 [1.21]
ESPGRP_TEXTWhite	0.00[−2.75,2.03]	0.00 [2706.00]	0.00 [2706.00]	0.00 [2707.00]	0.00 [2702.00]	0.00 [2702.00]	0.00 [2702.00]	0.08 [2773.00]	0.08 [2773.00]	0.09 [2772.00]	0.09 [2771.00]
	−0.29 [2.05]				1.00[−0.35,2.36]	−0.67[−2.70,1.35]	−0.49[−2.65,1.67]	0.07[−2.77,2.91]	0.07[−2.77,2.91]	0.07[−2.77,2.91]	0.06[−2.78,2.90]
V_Productcigarettes	0.80 [758.68]				1.45 [0.00]	0.79 [1.44]	0.79 [1.44]	0.80 [758.68]	0.79 [758.68]	0.79 [758.00]	0.79 [755.00]
	0.65 [2714.00]				0.11 [2702.00]	0.52 [2702.00]	0.66 [2714.00]	0.66 [2773.00]	0.66 [2773.00]	0.67 [2772.00]	0.67 [2771.00]
V_Productbeforepapers	0.49[−3.70,3.62]					0.66[−1.46,2.79]	0.32[−1.86,2.52]	0.49[−3.67,3.63]	0.47[−3.68,3.63]	0.49[−3.67,3.64]	0.49[−3.67,3.64]
	0.28 [2.41]					0.61 [1.56]	0.28 [1.72]	0.30 [2.41]	0.28 [2.41]	0.28 [2.41]	0.30 [2.41]
V_Racenamefilback	0.77 [2714.00]					0.54 [2714.00]	0.77 [2714.00]	0.76 [2773.00]	0.77 [2773.00]	0.76 [2772.00]	0.76 [2771.00]
	−1.05[−4.15,2.05]					−1.95[−3.15,0.85]	−0.65[−2.84,2.06]	−1.06[−4.18,2.03]	−1.05[−4.15,2.05]	−1.07[−4.17,2.03]	−1.05[−4.15,2.05]
	−0.66 [3.24]					−1.05 [1.65]	−0.64 [1.08]	−0.69 [3.24]	−0.66 [3.24]	−0.68 [3.24]	−0.66 [3.24]
V_Racenamechinese	0.11 [2714.00]					0.29 [2714.00]	0.07 [2714.00]	0.10 [2773.00]	0.11 [2773.00]	0.10 [2772.00]	0.11 [2771.00]
	−0.79[−3.86,2.28]					0.40[−2.51,3.33]	−1.05[−3.13,1.08]	−0.82[−3.91,2.33]	−0.82[−3.91,2.32]	−0.87[−3.94,2.21]	−0.84[−3.93,2.24]
	0.57 [2.05]					0.57 [1.44]	0.57 [1.44]	0.57 [2.05]	0.57 [2.05]	0.57 [2.05]	0.57 [2.05]
V_Racenamefilm	0.62 [2714.00]					0.18 [2714.00]	0.62 [2714.00]	0.59 [2773.00]	0.58 [2773.00]	0.58 [2772.00]	0.58 [2771.00]
	−1.26[−4.38,1.88]					0.16[−1.95,2.28]	−1.49[−3.67,0.71]	−1.19[−4.37,1.98]	−1.25[−4.43,1.92]	−1.24[−4.41,1.94]	−1.23[−4.40,1.95]
	−0.74 [2.42]					0.16 [1.00]	−1.22 [1.12]	−0.74 [2.42]	−0.77 [2.42]	−0.76 [2.42]	−0.76 [2.42]
ESPGRP_TEXTWhite:V_ProductMorbidityQuestionable	0.46 [2714.00]					0.67 [2714.00]	0.19 [2714.00]	0.46 [2773.00]	0.44 [2773.00]	0.45 [2772.00]	0.45 [2771.00]
	−2.16[−6.03,1.68]					0.02[−2.56,2.60]	−1.00[−3.66,1.67]	−2.16[−6.03,1.65]	−2.21[−6.08,1.65]	−2.21[−6.08,1.65]	−2.19[−6.04,1.65]
	−1.11 [1.96]					0.02 [1.32]	−0.73 [1.36]	−1.12 [1.96]	−1.13 [1.96]	−1.12 [1.96]	−1.12 [1.96]
V_Racenamefilback	0.64 [2714.00]					0.61 [2714.00]	0.64 [2714.00]	0.63 [2773.00]	0.63 [2773.00]	0.63 [2772.00]	0.63 [2771.00]
	−0.74 [1.84]					1.61[−0.67,4.29]	−0.87[−3.43,1.68]	−0.74 [1.84]	−0.77 [1.84]	−0.76 [1.84]	−0.76 [1.84]
	0.96 [1.81]					1.43 [1.27]	−0.67 [1.46]	0.93 [1.81]	0.88 [1.81]	0.91 [1.81]	0.92 [1.81]
ESPGRP_TEXTWhite:V_Racenamefilback	0.27 [2714.00]					0.55 [2714.00]	0.51 [2714.00]	0.27 [2773.00]	0.26 [2773.00]	0.26 [2772.00]	0.26 [2771.00]
	1.59[−2.94,6.26]					2.22[−1.28,6.74]	−0.51[−3.08,2.07]	1.62[−2.94,6.18]	1.58[−2.94,6.26]	1.62[−2.94,6.26]	1.63[−2.94,6.26]
	0.60 [2.56]					0.96 [1.32]	2.34 [2.00]	0.65 [1.56]	0.66 [2.56]	0.64 [1.56]	0.64 [2.56]
V_Racenamechinese	0.41 [2714.00]					0.34 [2714.00]	0.70 [2714.00]	0.40 [2773.00]	0.41 [2773.00]	0.40 [2772.00]	0.40 [2771.00]
	1.38[−2.32,5.20]					0.57[−2.34,2.77]	0.10[−2.58,2.77]	1.46[−2.31,5.26]	1.38[−2.31,5.26]	1.38[−2.31,5.26]	1.40[−2.31,5.27]
	0.71 [2.07]					0.16 [1.56]	0.68 [1.56]	0.71 [1.56]	0.71 [1.56]	0.71 [1.56]	0.72 [1.56]
V_Racenamefilm	0.57 [2714.00]					0.22 [2714.00]	0.09 [2714.00]	0.55 [2773.00]	0.57 [2773.00]	0.55 [2772.00]	0.56 [2771.00]
	−2.40[−6.95,2.04]					1.39[−2.42,5.22]	−0.52[−3.64,2.68]	−2.42[−6.91,2.07]	−2.40[−6.87,2.04]	−2.41[−6.94,2.04]	−2.47[−6.96,2.02]
	−1.07 [2.28]					0.79 [1.54]	−0.33 [1.59]	−1.06 [2.28]	−1.08 [2.28]	−1.07 [2.28]	−1.08 [2.28]
V_ProductMorbidityQuestionable:V_Racenamefilback	0.24 [2714.00]					0.44 [2714.00]	0.11 [2714.00]	0.24 [2773.00]	0.24 [2773.00]	0.24 [2772.00]	0.24 [2771.00]
	−2.80[−7.40,1.80]					−2.06[−5.18,1.04]	−2.32[−5.52,0.84]	−2.87[−7.47,1.73]	−2.85[−7.45,1.74]	−2.86[−7.48,1.75]	−2.95[−7.54,1.65]
	−1.10 [2.21]					−1.28 [1.58]	−1.41 [1.65]	−1.22 [2.21]	−1.22 [2.21]	−1.22 [2.21]	−1.26 [2.21]
V_ProductMorbidityQuestionable:V_Racenamechinese	0.23 [2714.00]					0.39 [2714.00]	0.18 [2714.00]	0.23 [2773.00]	0.22 [2773.00]	0.23 [2772.00]	0.21 [2771.00]
	0.70[−3.93,5.32]					−1.15 [1.64]	0.31 [1.67]	−2.80[−5.25]	0.71[−3.93,5.32]	0.80[−3.87,5.26]	0.60[−3.97,5.26]
	0.30 [2.38]					0.19 [1.60]	0.33 [1.67]	0.28 [2.38]	0.30 [2.38]	0.28 [2.38]	0.28 [2.38]
V_ProductMorbidityQuestionable:V_Racenamefilm	0.57 [2714.00]					0.22 [2714.00]	0.09 [2714.00]	0.55 [2773.00]	0.57 [2773.00]	0.55 [2772.00]	0.56 [2771.00]
	2.05[−2.20,7.49]					−2.40[−6.16,1.22]	1.51[−2.28,5.26]	1.95[−3.04,7.40]	2.07[−2.42,7.56]	2.06[−2.42,7.56]	2.07[−2.42,7.56]
	0.72 [2.60]					0.59 [1.75]	0.79 [1.85]	0.69 [2.60]	0.72 [2.60]	0.71 [2.60]	0.70 [2.60]
ESPGRP_TEXTWhite:V_ProductMorbidityQuestionable:V_Racenamechinese	0.20[−3.21,7.66]					1.88[−1.81,5.77]	4.3229[0.83,9.25]*	2.46[−3.13,8.04]	2.50[−3.09,8.08]	2.53[−3.05,8.11]	2.54[−3.05,8.12]
	0.60 [2.85]					1.63 [1.56]	2.34 [2.00]	0.96 [2.85]	0.98 [2.85]	0.96 [2.85]	0.99 [2.85]
V_ProductMorbidityQuestionable:V_Racenamefilm	0.40 [2714.00]					0.31 [2714.00]	0.03 [2714.00]	0.39 [2773.00]	0.38 [2773.00]	0.37 [2772.00]	0.37 [2771.

Table 38: Model H2c

	Other^Self	AllProd	AllProdCross	Prod2level	Prod2levelCross
(Intercept)	3.32[2.58,4.06]***	1.85[−1.28,4.98]	6.78[3.02,10.54]***	2.81[0.57,5.05]*	5.47[2.73,8.20]***
	8.76 [0.38]	1.16 [1.60]	3.54 [1.92]	2.46 [1.14]	3.92 [1.40]
	0.00 [4788.00]	0.25 [4757.00]	0.00 [4726.00]	0.01 [4773.00]	0.00 [4758.00]
MorallyWrong_self	0.78[0.77,0.80]***	0.77[0.76,0.79]***	0.56[0.39,0.62]***	0.77[0.76,0.79]***	0.65[0.58,0.73]***
	105.50 [0.01]	100.41 [0.01]	8.39 [0.06]	101.17 [0.01]	17.59 [0.04]
	0.00 [4788.00]	0.00 [4757.00]	0.00 [4726.00]	0.00 [4773.00]	0.00 [4758.00]
EXPGRP_TEXTWhite		−0.90[−4.63,2.83]	−4.28[−8.89,0.13]+	−0.56[−3.22,2.11]	−2.96[−6.25,0.34]+
		−0.47 [1.90]	−1.90 [2.30]	−0.41 [1.36]	−1.76 [1.68]
		0.64 [4757.00]	0.06 [4726.00]	0.68 [4773.00]	0.08 [4758.00]
V_Producticigarettes		5.41[1.24,9.59]*	−5.48[−11.11,0.15]+		
		2.54 [2.13]	−1.91 [2.87]		
		0.01 [4757.00]	0.06 [4726.00]		
V_Producthardwaresupplies		2.00[−2.24,6.24]	−1.95[−7.21,3.30]		
		0.93 [2.16]	−0.73 [2.68]		
		0.35 [4757.00]	0.47 [4726.00]		
V_Producttoiletpaper		4.59[0.45,8.72]*	−0.43[−5.91,5.05]		
		2.17 [2.11]	−0.15 [2.80]		
		0.03 [4757.00]	0.88 [4726.00]		
V_RacenamefBlack		−0.95[−5.09,3.19]	0.85[−4.28,5.98]	−0.73[−3.57,2.11]	−0.38[−3.98,3.22]
		−0.45 [2.11]	0.33 [2.62]	−0.50 [1.45]	−0.20 [1.84]
		0.65 [4757.00]	0.74 [4726.00]	0.62 [4773.00]	0.84 [4758.00]
V_RacenamefChinese		−1.00[−5.08,3.08]	−1.77[−6.78,3.23]	−0.53[−3.35,2.30]	−1.70[−5.34,1.95]
		−0.48 [2.08]	−0.69 [2.55]	−0.37 [1.44]	−0.91 [1.86]
		0.63 [4757.00]	0.49 [4726.00]	0.71 [4773.00]	0.36 [4758.00]
V_RacenamefIndian		−2.65[−6.98,1.68]	−3.93[−9.29,1.43]	−1.35[−4.27,1.58]	−3.35[−7.01,0.31]+
		−1.20 [2.21]	−1.44 [2.74]	−0.90 [1.49]	−1.80 [1.87]
		0.23 [4757.00]	0.15 [4726.00]	0.37 [4773.00]	0.07 [4758.00]
EXPGRP_TEXTWhite:V_Producticigarettes		−0.91[−5.98,4.16]	7.88[0.98,14.79]*		
		−0.35 [2.58]	2.24 [3.52]		
		0.72 [4757.00]	0.03 [4726.00]		
EXPGRP_TEXTWhite:V_Producthardwaresupplies		0.71[−4.38,5.80]	2.43[−3.88,8.75]		
		0.27 [2.60]	0.76 [3.22]		
		0.78 [4757.00]	0.45 [4726.00]		
EXPGRP_TEXTWhite:V_Producttoiletpaper		−1.88[−6.88,3.12]	2.63[−3.96,9.22]		
		−0.74 [2.55]	0.78 [3.36]		
		0.46 [4757.00]	0.43 [4726.00]		
EXPGRP_TEXTWhite:V_RacenamefBlack		2.07[−2.94,7.08]	0.59[−5.58,6.76]	1.61[−1.82,5.04]	0.77[−3.57,5.11]
		0.81 [2.56]	0.19 [3.15]	0.92 [1.75]	0.35 [2.21]
		0.42 [4757.00]	0.85 [4726.00]	0.36 [4773.00]	0.73 [4758.00]
EXPGRP_TEXTWhite:V_RacenamefChinese		2.59[−2.41,7.59]	0.83[−5.28,6.93]	1.81[−1.64,5.27]	1.46[−2.98,5.91]
		1.02 [2.55]	0.27 [3.11]	1.03 [1.76]	0.65 [2.27]
		0.31 [4757.00]	0.79 [4726.00]	0.30 [4773.00]	0.52 [4758.00]
EXPGRP_TEXTWhite:V_RacenamefIndian		3.33[−1.84,8.49]	5.94[−0.43,12.30]+	2.31[−1.19,5.81]	4.58[0.18,8.98]*
		1.26 [2.63]	1.83 [3.25]	1.29 [1.79]	2.04 [2.24]
		0.21 [4757.00]	0.07 [4726.00]	0.20 [4773.00]	0.04 [4758.00]
V_ProducticigarettesV_RacenamefBlack		−3.67[−9.54,2.21]	5.09[−2.98,13.17]		
		−1.22 [3.00]	1.24 [4.12]		
		0.22 [4757.00]	0.22 [4726.00]		
V_ProducthardwaresuppliesV_RacenamefBlack		0.76[−5.35,6.87]	−2.69[−10.29,4.92]		
		0.24 [3.12]	−0.69 [3.88]		
		0.81 [4757.00]	0.49 [4726.00]		
V_ProducttoiletpaperV_RacenamefBlack		−1.74[−7.71,4.23]	−4.81[−12.61,3.00]		
		−0.57 [3.04]	−1.21 [3.98]		
		0.57 [4757.00]	0.23 [4726.00]		
V_ProducticigarettesV_RacenamefChinese		−4.75[−10.82,1.32]	0.43[−7.61,8.46]		
		−1.54 [3.10]	0.10 [4.10]		
		0.12 [4757.00]	0.92 [4726.00]		
V_ProducthardwaresuppliesV_RacenamefChinese		1.17[−4.77,7.11]	−0.55[−8.04,6.94]		
		0.39 [3.03]	−0.14 [3.82]		
		0.70 [4757.00]	0.89 [4726.00]		
V_ProducttoiletpaperV_RacenamefChinese		−2.06[−7.97,3.85]	−0.71[−8.49,7.07]		
		−0.68 [3.02]	−0.18 [3.97]		
		0.49 [4757.00]	0.86 [4726.00]		
V_ProducticigarettesV_RacenamefIndian		3.07[−3.01,9.14]	13.16[4.81,21.51]**		
		0.99 [3.10]	3.09 [4.26]		
		0.32 [4757.00]	0.00 [4726.00]		
V_ProducthardwaresuppliesV_RacenamefIndian		2.21[−3.84,8.25]	1.23[−6.25,8.70]		
		0.72 [3.08]	0.32 [3.81]		
		0.47 [4757.00]	0.75 [4726.00]		
V_ProducttoiletpapersV_RacenamefIndian		1.00[−5.08,7.09]	1.96[−6.17,9.96]		
		0.32 [3.11]	0.46 [4.12]		
		0.75 [4757.00]	0.65 [4726.00]		
EXPGRP_TEXTWhite:V_ProducticigarettesV_RacenamefBlack		0.94[−6.26,8.15]	−7.43[−17.27,2.40]		
		0.26 [3.68]	−1.48 [5.02]		
		0.80 [4757.00]	0.14 [4726.00]		
EXPGRP_TEXTWhite:V_ProducthardwaresuppliesV_RacenamefBlack		−1.24[−8.60,6.11]	0.62[−8.50,9.74]		
		−0.33 [3.75]	0.13 [4.65]		
		0.74 [4757.00]	0.89 [4726.00]		
EXPGRP_TEXTWhite:V_ProducttoiletpaperV_RacenamefBlack		1.57[−5.68,8.83]	0.26[−9.15,9.67]		
		0.43 [3.70]	0.05 [4.80]		
		0.67 [4757.00]	0.96 [4726.00]		
EXPGRP_TEXTWhite:V_ProducticigarettesV_RacenamefChinese		1.82[−5.51,9.16]	−0.23[−9.91,9.46]		
		0.49 [3.74]	−0.05 [4.94]		
		0.63 [4757.00]	0.96 [4726.00]		
EXPGRP_TEXTWhite:V_ProducthardwaresuppliesV_RacenamefChinese		−1.68[−8.96,5.60]	1.92[−7.24,11.07]		
		−0.45 [3.71]	0.41 [4.67]		
		0.65 [4757.00]	0.68 [4726.00]		
EXPGRP_TEXTWhite:V_ProducttoiletpaperV_RacenamefChinese		−0.54[−7.76,6.69]	−0.57[−9.97,8.83]		
		−0.15 [3.69]	−0.12 [4.79]		
		0.88 [4757.00]	0.91 [4726.00]		
EXPGRP_TEXTWhite:V_ProducticigarettesV_RacenamefIndian		−3.13[−10.51,4.25]	−14.98[−25.05,−4.91]**		
		−0.83 [3.76]	−2.92 [5.14]		
		0.41 [4757.00]	0.00 [4726.00]		
EXPGRP_TEXTWhite:V_ProducthardwaresuppliesV_RacenamefIndian		−1.60[−8.90,5.69]	−3.09[−12.11,5.93]		
		−0.43 [3.72]	−0.67 [4.60]		
		0.67 [4757.00]	0.50 [4726.00]		
EXPGRP_TEXTWhite:V_Producttoiletpaper:V_RacenamefIndian		−0.70[−8.04,6.64]	−5.53[−15.15,4.08]		
		−0.19 [3.75]	−1.13 [4.90]		
		0.85 [4757.00]	0.26 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite			0.18[0.03,0.32]*		0.10[0.01,0.20]*
			2.39 [0.07]		2.21 [0.05]
			0.02 [4726.00]		0.03 [4758.00]
MorallyWrong_self:V_Producticigarettes			0.41[0.27,0.55]***		
			5.70 [0.07]		
			0.00 [4726.00]		
MorallyWrong_self:V_Producthardwaresupplies			0.22[0.07,0.37]**		
			2.89 [0.08]		
			0.00 [4726.00]		
MorallyWrong_self:V_Producttoiletpaper			0.27[0.13,0.42]***		
			3.68 [0.07]		
			0.00 [4726.00]		
MorallyWrong_self:V_RacenamefBlack			−0.01[−0.16,0.14]		0.00[−0.10,0.09]
			−0.13 [0.08]		−0.04 [0.05]
			0.89 [4726.00]		0.97 [4758.00]
MorallyWrong_self:V_RacenamefChinese			0.06[−0.10,0.21]		0.06[−0.04,0.16]
			0.75 [0.08]		1.10 [0.05]
			0.45 [4726.00]		0.27 [4758.00]
MorallyWrong_self:V_RacenamefIndian			0.08[−0.09,0.25]		0.09[−0.01,0.19]+
			0.94 [0.09]		1.70 [0.05]
			0.35 [4726.00]		0.09 [4758.00]
MorallyWrong_self:EXPGRP_TEXTWhite:V_Producticigarettes			−0.31[−0.48,−0.13]***		
			−3.44 [0.09]		
			0.00 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_Producthardwaresupplies			−0.09[−0.28,0.10]		
			−0.96 [0.10]		
			0.34 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_Producttoiletpaper			−0.21[−0.39,−0.04]*		
			−2.37 [0.09]		
			0.02 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_RacenamefBlack			0.06[−0.19,0.19]		0.03[−0.09,0.15]
			0.01 [0.10]		0.45 [0.06]
			0.99 [4726.00]		0.65 [4758.00]
MorallyWrong_self:EXPGRP_TEXTWhite:V_RacenamefChinese			0.08[−0.11,0.28]		0.02[−0.11,0.14]
			0.87 [0.10]		0.26 [0.06]
			0.38 [4726.00]		0.79 [4758.00]
MorallyWrong_self:EXPGRP_TEXTWhite:V_RacenamefIndian			−0.12[−0.32,0.08]		−0.10[−0.22,0.03]
			−1.18 [0.10]		−1.50 [0.06]
			0.24 [4726.00]		0.13 [4758.00]
MorallyWrong_self:V_ProducticigarettesV_RacenamefBlack			−0.25[−0.44,−0.06]**		
			−2.58 [0.10]		
			0.01 [4726.00]		
MorallyWrong_self:V_ProducthardwaresuppliesV_RacenamefBlack			0.05[−0.12,0.29]		
			0.83 [0.10]		
			0.40 [4726.00]		
MorallyWrong_self:V_Producttoiletpaper:V_RacenamefBlack			0.05[−0.15,0.25]		
			0.50 [0.10]		
			0.62 [4726.00]		
MorallyWrong_self:V_ProducticigarettesV_RacenamefChinese			−0.15[−0.34,0.05]		
			−1.45 [0.10]		
			0.15 [4726.00]		
MorallyWrong_self:V_ProducthardwaresuppliesV_RacenamefChinese			0.04[−0.17,0.25]		
			0.38 [0.11]		
			0.71 [4726.00]		
MorallyWrong_self:V_Producttoiletpaper:V_RacenamefChinese			−0.08[−0.28,0.11]		
			−0.83 [0.10]		
			0.41 [4726.00]		
MorallyWrong_self:V_ProducticigarettesV_RacenamefIndian			−0.30[−0.51,−0.09]**		
			−2.84 [0.11]		
			0.00 [4726.00]		
MorallyWrong_self:V_ProducthardwaresuppliesV_RacenamefIndian			0.03[−0.18,0.25]		
			0.30 [0.11]		
			0.77 [4726.00]		
MorallyWrong_self:V_Producttoiletpaper:V_RacenamefIndian			−0.08[−0.28,0.13]		
			−0.71 [0.11]		
			0.48 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_ProducticigarettesV_RacenamefBlack			0.24[0.00,0.48]*		
			1.99 [0.12]		
			0.05 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_ProducthardwaresuppliesV_RacenamefBlack			−0.03[−0.28,0.22]		
			−0.23 [0.13]		
			0.82 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_Producttoiletpaper:V_RacenamefBlack			0.09[−0.15,0.33]		
			0.72 [0.12]		
			0.47 [4726.00]		
MorallyWrong_self:EXPGRP_TEXTWhite:V_ProducticigarettesV_RacenamefChinese			−0.01[−0.26,0.23]		
			−0.11 [0.12]		
			0.91 [4726.00]		

Table 39: Model H3a

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	0.82[−4.81,6.45]	1.08[0.58,1.58]***	13.88[3.02,24.73]*	−0.00[−5.66,5.53]	2.78[−3.14,8.70]	0.85[0.32,1.37]**	13.88[3.02,24.73]*	1.46[−4.44,7.24]
	0.29 [2.87]	4.19 [9.26]	2.51 [5.53]	−0.02 [2.85]	0.92 [3.02]	3.13 [3.27]	2.51 [5.53]	0.47 [2.98]
	0.78 [2324.00]	0.00 [2392.00]	0.01 [2324.00]	0.98 [2323.00]	0.36 [2324.00]	0.00 [2392.00]	0.01 [2324.00]	0.64 [2323.00]
EXPGRP_TEXTWhite	−0.64[−6.01,4.15]		−5.27[−15.63,5.10]	−0.86[−6.44,4.48]	−0.62[−8.28,5.55]		−5.27[−15.63,5.10]	−0.05[−5.63,5.53]
	−0.45 [2.74]		−1.00 [5.29]	−0.32 [2.73]	−0.21 [2.89]		−1.00 [5.29]	−0.02 [2.94]
	0.65 [2324.00]		0.32 [2324.00]	0.75 [2323.00]	0.83 [2324.00]		0.32 [2324.00]	0.99 [2323.00]
V_PresentationDefensive	0.31[−6.50,7.12]		−16.71[−29.83,−3.60]*	1.35[−5.42,8.11]	−0.81[−7.97,6.35]		−16.71[−29.83,−3.60]*	0.93[−6.24,7.89]
	0.09 [3.17]		−3.59 [6.69]	0.39 [3.45]	−0.22 [3.05]		−3.59 [6.69]	0.23 [3.03]
	0.93 [2324.00]		0.01 [2324.00]	0.70 [2323.00]	0.83 [2324.00]		0.01 [2324.00]	0.82 [2323.00]
V_Productcigarettes	0.56[−5.51,6.68]		−2.08[−13.74,9.75]	0.74[−5.32,6.79]	−3.46[−8.81,2.02]		−2.08[−13.74,9.75]	−3.15[−8.47,2.16]
	0.19 [3.11]		−0.33 [5.99]	0.24 [3.09]	−1.04 [3.27]		−0.33 [5.99]	−0.98 [3.32]
	0.85 [2324.00]		0.74 [2324.00]	0.81 [2323.00]	0.30 [2324.00]		0.74 [2324.00]	0.33 [2323.00]
V_Productharshareasupplies	0.01[−8.19,6.22]		5.26[−6.71,17.22]	−0.36[−6.46,5.87]	−2.62[−8.16,3.00]		5.26[−6.71,17.22]	−3.11[−8.54,3.32]
	0.00 [3.17]		0.86 [6.18]	−0.09 [3.14]	−0.79 [3.33]		0.86 [6.18]	−0.95 [3.28]
	1.00 [2324.00]		0.39 [2324.00]	0.93 [2323.00]	0.43 [2324.00]		0.39 [2324.00]	0.24 [2323.00]
V_Productcollegepaper	1.67[−4.59,7.92]		13.36[1.39,25.41]*	0.83[−5.38,7.05]	−0.73[−7.51,5.85]		13.36[1.39,25.41]*	−2.00[−8.49,4.49]
	0.52 [3.19]		2.17 [6.15]	0.26 [3.17]	−0.22 [3.36]		2.17 [6.15]	−0.60 [3.31]
	0.69 [2324.00]		0.03 [2324.00]	0.79 [2323.00]	0.83 [2324.00]		0.03 [2324.00]	0.55 [2323.00]
V_RacenameBlack	−0.22[−6.47,6.04]		−9.46[−12.54,11.58]	−0.20[−6.41,6.00]	1.26[−3.38,7.78]		−9.46[−12.54,11.58]	1.24[−3.24,7.72]
	−0.07 [3.19]		−0.08 [6.15]	−0.06 [3.17]	0.36 [3.36]		−0.08 [6.15]	0.37 [3.36]
	0.95 [2324.00]		0.94 [2324.00]	0.95 [2323.00]	0.72 [2324.00]		0.94 [2324.00]	0.71 [2323.00]
V_RacenameChinese	−0.95[−7.65,5.76]		−5.39[−18.31,7.53]	−0.56[−7.22,6.10]	0.32[−6.73,7.38]		−5.39[−18.31,7.53]	0.93[−6.02,7.88]
	−0.28 [3.42]		−0.82 [6.59]	−0.16 [3.46]	0.09 [3.60]		−0.82 [6.59]	0.26 [3.54]
	0.78 [2324.00]		0.41 [2324.00]	0.87 [2323.00]	0.93 [2324.00]		0.41 [2324.00]	0.79 [2323.00]
V_RacenameIndian	0.14[−6.32,6.59]		−2.63[−15.06,9.81]	0.31[−6.10,6.72]	−1.46[−8.25,5.33]		−2.63[−15.06,9.81]	−1.16[−7.86,5.49]
	0.04 [3.28]		−0.41 [6.34]	0.09 [3.27]	−0.42 [3.46]		−0.41 [6.34]	−0.35 [3.41]
	0.97 [2324.00]		0.69 [2324.00]	0.93 [2323.00]	0.67 [2324.00]		0.69 [2324.00]	0.73 [2323.00]
V_Age	0.02[−0.07,0.10]		−0.00[−0.22,0.11]	0.02[−0.06,0.11]	−0.03[−0.11,0.07]		−0.00[−0.22,0.11]	−0.01[−0.10,0.07]
	0.45 [0.04]		−0.70 [9.06]	0.54 [0.04]	−0.43 [0.05]		−0.70 [9.06]	−0.32 [0.05]
	0.66 [2324.00]		0.48 [2324.00]	0.59 [2323.00]	0.66 [2324.00]		0.48 [2324.00]	0.75 [2323.00]
V_Locationinthecity	0.76[−0.37,1.88]		0.76[−1.42,2.94]	0.72[−0.40,1.84]	1.23[0.04,2.42]*		0.76[−1.42,2.94]	1.18[0.08,2.32]*
	1.31 [9.58]		0.69 [3.11]	1.25 [9.37]	2.02 [9.61]		0.69 [3.11]	1.97 [9.66]
	0.19 [2324.00]		0.49 [2324.00]	0.21 [2323.00]	0.04 [2324.00]		0.49 [2324.00]	0.05 [2323.00]
V_Locationnearby	−0.01[−1.16,1.13]		−1.13[−3.33,1.08]	0.08[−1.08,1.26]	0.35[−0.86,1.55]		−1.13[−3.33,1.08]	0.47[−0.72,1.66]
	−0.02 [0.58]		−1.00 [1.13]	0.11 [0.58]	0.56 [0.65]		−1.00 [1.13]	0.79 [0.65]
	0.98 [2324.00]		0.32 [2324.00]	0.92 [2323.00]	0.57 [2324.00]		0.32 [2324.00]	0.44 [2323.00]
V_StoreTypesupermarketstore	0.96[−0.23,2.04]		1.15[−1.04,3.33]	0.82[−0.31,1.95]	0.55[−0.64,1.74]		1.15[−1.04,3.33]	0.42[−0.75,1.60]
	1.57 [0.58]		1.03 [1.11]	1.43 [0.57]	0.91 [0.65]		1.03 [1.11]	0.79 [0.66]
	0.12 [2324.00]		0.30 [2324.00]	0.15 [2323.00]	0.16 [2324.00]		0.30 [2324.00]	0.48 [2323.00]
V_StoreTypesupermarket	0.82[−0.31,1.95]		0.87[−1.36,3.04]	0.79[−0.36,1.88]	1.263[0.08,2.45]*		0.87[−1.36,3.04]	1.175[0.01,2.34]*
	1.42 [0.57]		0.79 [1.11]	1.33 [0.57]	2.09 [0.60]		0.79 [1.11]	1.97 [0.60]
	0.15 [2324.00]		0.43 [2324.00]	0.18 [2323.00]	0.04 [2324.00]		0.43 [2324.00]	0.05 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive	−1.25[−9.38,6.89]		−1.83[−13.81,17.53]	−1.26[−8.45,6.78]	1.26[−7.25,9.76]		−1.83[−13.81,17.53]	0.96[−7.44,9.41]
	−0.30 [4.15]		0.23 [7.99]	−0.33 [4.12]	0.28 [4.36]		0.23 [7.99]	0.23 [4.36]
	0.78 [2324.00]		0.82 [2324.00]	0.74 [2323.00]	0.78 [2324.00]		0.82 [2324.00]	0.82 [2323.00]
EXPGRP_TEXTWhite:V_Productcigarettes	4.36[−3.16,11.87]		−0.25[−14.73,14.24]	4.31[−3.16,11.77]	5.89[−2.02,13.79]		−0.25[−14.73,14.24]	5.80[−1.98,13.59]
	1.14 [3.83]		−0.03 [7.38]	1.13 [3.81]	1.46 [4.03]		−0.03 [7.38]	1.46 [3.97]
	0.26 [2324.00]		0.97 [2324.00]	0.26 [2323.00]	0.14 [2324.00]		0.97 [2324.00]	0.14 [2323.00]
EXPGRP_TEXTWhite:V_Productharshareasupplies	−0.52[−7.97,6.93]		1.36[−13.00,15.73]	−0.65[−8.05,6.75]	1.87[−5.87,9.71]		1.36[−13.00,15.73]	0.66[−6.03,8.41]
	−0.14 [3.80]		0.19 [7.33]	−0.17 [3.77]	0.47 [4.00]		0.19 [7.33]	0.43 [3.94]
	0.89 [2324.00]		0.85 [2324.00]	0.86 [2323.00]	0.64 [2324.00]		0.85 [2324.00]	0.67 [2323.00]
EXPGRP_TEXTWhite:V_Productcollegepaper	−2.00[−9.67,5.67]		7.74[−7.04,22.52]	−2.52[−10.14,5.09]	−0.36[−8.45,7.68]		7.74[−7.04,22.52]	−1.21[−9.16,6.73]
	−0.53 [3.91]		1.03 [7.54]	−0.65 [3.88]	−0.09 [4.51]		1.03 [7.54]	−0.30 [4.05]
	0.61 [2324.00]		0.30 [2324.00]	0.52 [2323.00]	0.92 [2324.00]		0.30 [2324.00]	0.76 [2323.00]
V_PresentationDefensive:V_Productcigarettes	1.29[−8.66,10.57]		12.72[−5.17,30.62]	0.51[−8.73,9.74]	2.61[−7.15,12.38]		12.72[−5.17,30.62]	0.96[−7.44,9.41]
	0.27 [4.72]		1.39 [9.13]	0.11 [4.70]	0.52 [4.98]		1.39 [9.13]	0.28 [4.95]
	0.79 [2324.00]		0.16 [2324.00]	0.91 [2323.00]	0.60 [2324.00]		0.16 [2324.00]	0.78 [2323.00]
V_PresentationDefensive:V_Productharshareasupplies	−2.54[−12.02,6.94]		−14.50[−32.78,3.77]	−1.63[−11.05,7.79]	−1.91[−11.88,8.06]		−14.50[−32.78,3.77]	−0.46[−10.32,9.34]
	−0.53 [4.83]		−1.58 [9.32]	−0.34 [4.88]	−0.28 [5.08]		−1.58 [9.32]	−0.18 [5.03]
	0.60 [2324.00]		0.12 [2324.00]	0.73 [2323.00]	0.71 [2324.00]		0.12 [2324.00]	0.92 [2323.00]
V_PresentationDefensive:V_Productcollegepaper	−2.77[−11.92,6.38]		−11.29[−28.93,6.35]	−2.06[−11.15,7.03]	1.74[−7.89,11.36]		−11.29[−28.93,6.35]	2.72[−6.71,12.20]
	−0.59 [4.67]		−1.25 [9.06]	−0.44 [4.64]	0.35 [4.93]		−1.25 [9.06]	0.57 [4.86]
	0.55 [2324.00]		0.21 [2324.00]	0.66 [2323.00]	0.72 [2324.00]		0.21 [2324.00]	0.57 [2323.00]
EXPGRP_TEXTWhite:V_RacenameBlack	−1.00[−8.69,6.59]		−1.26[−16.22,13.69]	−0.92[−8.46,6.62]	−2.40[−10.38,5.58]		−1.26[−16.22,13.69]	−2.25[−10.11,5.62]
	−0.26 [3.87]		−0.21 [7.46]	−0.24 [3.84]	−0.59 [4.07]		−0.21 [7.46]	−0.56 [4.03]
	0.80 [2324.00]		0.83 [2324.00]	0.81 [2323.00]	0.56 [2324.00]		0.83 [2324.00]	0.58 [2323.00]
EXPGRP_TEXTWhite:V_RacenameChinese	0.85[−7.28,8.98]		5.38[−10.29,21.06]	0.43[−7.65,8.51]	−0.52[−9.08,8.03]		5.38[−10.29,21.06]	−1.17[−9.59,7.26]
	0.21 [4.15]		0.67 [7.99]	0.19 [4.12]	−0.12 [4.36]		0.67 [7.99]	−0.27 [4.30]
	0.84 [2324.00]		0.50 [2324.00]	0.92 [2323.00]	0.90 [2324.00]		0.50 [2324.00]	0.79 [2323.00]
EXPGRP_TEXTWhite:V_RacenameIndian	2.02[−5.66,9.70]		5.57[−9.23,20.38]	1.66[−5.97,9.29]	1.47[−6.61,9.55]		5.57[−9.23,20.38]	0.91[−7.05,8.87]
	0.52 [3.92]		0.74 [7.55]	0.43 [3.89]	0.36 [4.12]		0.74 [7.55]	0.22 [4.06]
	0.61 [2324.00]		0.46 [2324.00]	0.67 [2323.00]	0.72 [2324.00]		0.46 [2324.00]	0.82 [2323.00]
V_PresentationDefensive:V_RacenameBlack	−1.51[−10.72,7.70]		−8.01[−25.76,9.74]	−0.97[−10.11,8.18]	−4.24[−13.92,5.45]		−8.01[−25.76,9.74]	−3.42[−12.97,6.12]
	−0.32 [4.79]		−0.89 [9.05]	−0.21 [4.64]	−0.86 [4.94]		−0.89 [9.05]	−0.70 [4.87]
	0.75 [2324.00]		0.38 [2324.00]	0.84 [2323.00]	0.39 [2324.00]		0.38 [2324.00]	0.48 [2323.00]
V_PresentationDefensive:V_RacenameChinese	−4.53[−13.76,4.70]		3.55[−14.24,21.34]	−4.79[−13.95,4.38]	−3.56[−13.27,6.15]		3.55[−14.24,21.34]	−5.99[−14.56,3.57]
	−0.96 [4.71]		0.39 [9.07]	−1.02 [4.67]	−0.72 [4.95]		0.39 [9.07]	−0.82 [4.86]
	0.34 [2324.00]		0.79 [2324.00]	0.31 [2323.00]	0.47 [2324.00]		0.79 [2324.00]	0.41 [2323.00]
V_PresentationDefensive:V_RacenameIndian	−1.11[−10.76,8.54]		−0.72[−19.31,17.87]	−1.08[−10.64,8.52]	−0.84[−10.99,9.31]		−0.72[−19.31,17.87]	−0.76[−10.76,9.24]
	−0.21 [4.92]		−0.08 [9.46]	−0.22 [4.89]	−0.16 [5.18]		−0.08 [9.46]	−0.15 [5.16]
	0.82 [2324.00]		0.94 [2324.00]	0.83 [2323.00]	0.87 [2324.00]		0.94 [2324.00]	0.88 [2323.00]
V_Productcigarettes:V_RacenameBlack	−2.69[−11.51,6.13]		−4.17[−21.10,12.75]	−2.46[−11.16,6.35]	0.47[−8.61,9.55]		−4.17[−21.10,12.75]	1.48[−10.63,7.65]
	−0.60 [4.59]		−0.48 [9.63]	−0.54 [4.47]	−0.40 [4.73]		−0.48 [9.63]	−0.32 [4.66]
	0.55 [2324.00]		0.62 [2324.00]	0.59 [2323.00]	0.69 [2324.00]		0.62 [2324.00]	0.75 [2323.00]
V_Productharshareasupplies:V_RacenameBlack	1.74[−7.50,10.97]		−3.94[−21.63,13.75]	1.97[−7.20,11.14]	0.75[−8.97,10.47]		−3.94[−21.63,13.75]	1.14[−8.43,10.71]
	0.37 [4.71]		−0.44 [9.02]	0.42 [4.66]	0.15 [4.96]		−0.44 [9.02]	0.23 [4.88]
	0.71 [2324.00]		0.68 [2324.00]	0.67 [2323.00]	0.88 [2324.00]		0.68 [2324.00]	0.82 [2323.00]
V_Productcollegepaper:V_RacenameBlack	−2.22[−11.25,6.80]		−2.85[−20.19,14.48]	−2.03[−10.99,6.93]	−5.55[−13.04,2.95]		−2.85[−20.19,14.48]	−1.58[−10.67,7.50]
	−0.48 [4.69]		−0.32 [9.84]	−0.44 [4.57]	−1.14 [4.84]		−0.32 [9.84]	−1.10 [4.77]
	0.63 [2324.00]		0.75 [2324.00]	0.66 [2323.00]	0.25 [2324.00]		0.75 [2324.00]	0.27 [2323.00]
V_Productcigarettes:V_RacenameChinese	1.58[−7.76,10.91]		3.25[−14.74,21.24]	1.28[−7.99,10.55]	6.38[−3.44,16.20]		3.25[−14.74,21.24]	5.96[−3.71,15.63]
	0.33 [4.76]		0.35 [9.17]	0.27 [4.73]	1.27 [5.05]		0.35 [9.17]	1.21 [4.93]
	0.74 [2324.00]		0.72 [2324.00]	0.79 [2323.00]	0.20 [2324.00]		0.72 [2324.00]	0.23 [2323.00]
V_Productharshareasupplies:V_RacenameChinese	2.03[−7.12,11.17]		0.74[−16.88,18.37]	1.93[−7.15,11.01]	5.38[−4.42,14.82]		0.74[−16.88,18.37]	5.08[−4.39,14.56]
	0.43 [4.66]		0.08 [8.99]	0.42 [4.63]	1.06 [4.90]		0.08 [8.99]	1.05 [4.82]
	0.66 [2324.00]		0.93 [2324.00]	0.68 [2323.00]	0.28 [2324.00]		0.93 [2324.00]	0.29 [2323.00]
V_Productcollegepaper:V_RacenameChinese	−9.13[−18.40,0.13]+		4.36[−13.47,22.24]	−9.48[−18.68,−0.28]*	−6.04[−15.78,3.71]		4.36[−13.47,22.24]	−6.58[−16.18,3.02]
	−1.83 [4.72]		0.49 [9.11]	−2.02 [4.69]	−1.21 [4.97]		0.49 [9.11]	−1.34 [4.89]
	0.05 [2324.00]		0.63 [2324.00]	0.04 [2323.00]	0.22 [2324.00]		0.63 [2324.00]	0.18 [2323.00]
V_Productcigarettes:V_RacenameIndian	1.26[−7.52,9.91]		0.91[−15.83,17.65]	1.31[−7.55,9.76]	0.39[−8.98,9.37]		0.91[−15.83,17.65]	0.92[−8.02,9.85]
	0.27 [4.45]		0.11 [9.54]	0.25 [4.41]	0.04 [4.68]		0.11 [9.54]	0.09 [4.61]
	0.79 [2324.00]		0.92 [2324.00]	0.80 [2323.00]	0.97 [2324.00]		0.92 [2324.00]	0.93 [2323.00]
V_Productharshareasupplies:V_RacenameIndian	6.55[−2.42,15.52]		3.51[−13.74,20.76]	6.34[−2.57,15.24]	9.31[−0.12,18.75]+		3.51[−13.74,20.76]	9.01[−0.28,18.31]+
	1.43 [4.57]		0.40 [9.80]	1.48 [4.54]	1.98 [4.82]		0.40 [9.80]	1.98 [4.74]
	0.15 [2324.00]		0.69 [2324.00]	0.16 [2323.00]	0.05 [2324.00]		0.69 [2324.00]	0.06 [2323.00]
V_Productcollegepaper:V_RacenameIndian	−8.14[−17.12,0.84]+		4.69[−12.54,21.93]	−8.40[−17.32,0.51]+	−3.24[−12.70,6.21]		4.69[−12.54,21.93]	−3.66[−12.97,5.65]
	−1.78 [4.58]		0.53 [9.79]	−1.85 [4.55]	−0.67 [4.82]		0.53 [9.79]	−0.77 [4.75]
	0.08 [2324.00]		0.59 [2324.00]	0.06 [2323.00]	0.59 [2324.00]		0.59 [2324.00]	0.44 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productcigarettes	−3.74[−15.03,7.54]		−6.99[−22.73,20.76]	−3.65[−14.91,7.59]	−3.88[−15.75,7.99]		−6.99[−22.73,20.76]	−3.88[−15.39,8.00]
	−0.65 [5.73]		−0.09 [11.08]	−0.64 [5.71]	−0.64 [6.05]		−0.09 [11.08]	−0.62 [5.96]
	0.52 [2324.00]		0.93 [2324.00]	0.52 [2323.00]	0.52 [2324.00]		0.93 [2324.00]	0.54 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productharshareasupplies	1.60[−9.97,12.77]		0.26[−21.72,22.13]	1.40[−9.89,12.68]	−1.71[−13.67,10.25]		0.26[−21.72,22.13]	−1.77[−13.55,10.02]
	0.24 [5.88]		0.02 [11.18]	0.24 [5.76]	−0.28 [6.30]		0.02 [11.18]	−0.29 [6.01]
	0.81 [2324.00]		0.99 [2324.00]	0.81 [2323.00]	0.78 [2324.00]		0.99 [2324.00]	0.77 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productcollegepaper	5.16[−5.98,16.18]		−2.27[−23.63,19.10]	5.27[−5.73,16.28]	−1.91[−13.56,9.75]		−2.27[−23.63,19.10]	−1.58[−13.07,8.90]
	0.90 [5.65]		−0.21 [10.89]	0.94 [5.61]	−0.32 [5.94]		−0.21 [10.89]	−0.27 [5.85]
	0.37 [2324.00]		0.84 [2324.00]	0.35 [2323.00]	0.75 [2324.00]		0.84 [2324.00]	0.79 [2323.00]
EXPGRP_TEXTWhite:V_RacenameBlack	3.06[−7.45,14.60]		9.74[−11.71,31.18]	3.01[−8.04,14.06]	2.37[−9.34,14.07]		9.74[−11.71,31.18]	1.31[−10.32,12.94]
	0.65 [5.47]		0.89 [10.94]	0.53 [5.63]	0.40 [5.97]		0.89 [10.94]	0.22 [5.88]
	0.52 [2324.00]		0.37 [2324.00]	0.59 [2323.00]	0.69 [2324.00]		0.37 [2324.00]	0.82 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameChinese	6.52[−4.73,17.77]		−6.85[−28.52,14.82]	6.99[−4.18,18.16]	1.99[−9.84,13.83]		−6.85[−28.52,14.82]	2.74[−8.83,14.30]
	1.14 [5.74]		−0.62 [11.05]	1.23 [5.70]	0.33 [6.03]		−0.62 [11.05]	0.46 [5.94]
	0.26 [2324.00]		0.54 [2324.00]	0.22 [2323.00]	0.74 [2324.00]		0.54 [2324.00]	0.65 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameIndian	−1.88[−13.39,9.63]		−4.82[−26.98,17.35]	−1.56[−12.98,9.86]	−2.19[−14.29,9.92]		−4.82[−26.98,17.35]	−1.72[−13.64,10.20]
	−0.32 [5.87]		−0.43 [11.30]	−0.27 [5.82]	−0.35 [6.17]		−0.43 [11.30]	−0.28 [6.08]
	0.73 [2324.00]		0.67 [2324.00]	0.79 [2323.00]	0.72 [2324.00]		0.67 [2324.00]	0.78 [2323.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameBlack	−0.75[−11.58,10.09]		1.76[−19.03,22.55]	−0.64[−11.59,9.92]	−1.03[−12.43,10.37]		1.76[−19.03,22.55]	−1.19[−12.41,10.04]
	−0.14 [5.52]		0.17 [10.60]	−0.15 [5.48]	−0.18 [5.81]		0.17 [10.60]	−0.21 [5.72]
	0.89 [2324.00]		0.87 [2324.00]	0.88 [2323.00]	0.86 [2324.00]		0.87 [2324.00]	0.84 [2323.00]
EXPGRP_TEXTWhite:V_Productharshareasupplies:V_RacenameBlack	2.00[−9.14,13.13]		1.36[−19.99,22.71]	1.95[−9.11,13.00]	1.80[−9.92,13.53]		1.36[−19.99,22.71]	1.63[−9.91,13.18]
	0.35 [5.66]		0.13 [10.80]	0.35 [5.64]	0.30 [5.98]		0.13 [10.80]	0.28 [5.93]
	0.73 [2324.00]		0.90 [2324.00]	0.73 [2323.00]	0.76 [2324.00]		0.90 [2324.00]	0.78 [2323.00]
EXPGRP_TEXTWhite:V_Productcollegepaper:V_RacenameBlack	1.35[−9.66,12.36]		3.78[−18.37,25.93]	1.39[−8.73,11.54]	3.03[−6.56,12.62]		3.78[−18.37,25.93]	−7.84[−18.18,2.50]
	0.24 [5.62]		0.26 [10.79]	0.22 [5.58]	0.85 [5.93]		0.26 [10.79]	0.82 [5.82]
	0.81 [2324.00]		0.80 [2324.00]	0.83 [2323.00]	0.39 [2324.00]		0.80 [2324.00]	0.41 [2323.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameChinese	−4.35[−15.64,6.94]		−2.38[−24.14,19.38]	−4.07[−15.28,7.14]	−9.05[−20.92,2.82]		−2.38[−24.14,19.38]	−8.69[−20.39,3.00]
	−0.76 [5.76]		−1.49 [10.65]	−0.71 [5.72]	−1.49 [6.05]		−1.49 [10.65]	−1.46 [5.96]
	0.45 [2324.00]		0.83 [2324.00]	0.48 [2323.00]	0.14 [2324.00]		0.83 [2324.00]	0.15 [2323.00]
EXPGRP_TEXTWhite:V_Productharshareasupplies:V_RacenameChinese	0.87[−10.28,12.02]		−0.15[−21.64,21.34]	0.97[−10.10,12.04]	−5.67[−17.39,6.06]		−0.15[−21.64,21.34]	−5.55[−17.10,6.00]
	0.15 [5.69]		−0.01 [10.96]	0.17 [5.65]	−0.95 [5.98]		−0.01 [10.96]	−0.94 [5.90]
	0.88 [2324.00]		−0.22 [11.09]	0.86 [2323.00]	0.34 [2324.00]		−0.22 [11.09]	0.35 [2323.00]
EXPGRP_TEXTWhite:V_Productcollegepaper:V_RacenameChinese	7.12[−4.19,18.42]		−11.37[−33.17,10.43]	7.96[−3.27,19.19]	3.66[−8.23,15.55]		−11.37[−33.17,10.43]	5.01[−6.71,16.73]
	1.23 [5.77]		−1.02 [11.12]	1.38 [5.73]	0.60 [6.07]		−1.02 [11.12]	0.64 [5.96]
	0.22 [2324.00]		0.31 [2324.00]	0.16 [2323.00]	0.55 [2324.00]		0.31 [2324.00]	0.40 [2323.00]
EXPGRP_TEXTWhite:V_RacenameIndian	−7.42[−18.18,3.33]		−4.66[−25.12,16.16]	−7.11[−17.79,3.57]	−4.78[−16.16,6.54]		−4.66[−25.12,16.16]	−4.26[−15.41,6.88]
	−1.35 [5.49]		−0.43 [10.55]	−1.30 [5.45]	−0.83 [5.77]		−0.43 [10.55]	−0.75 [5.68]
	0.18 [2324.00]		0.67 [2324.00]	0.19 [2323.00]	0.41 [2324.00]		0.67 [2324.00]	0.45 [2323.00]
EXPGRP_TEXTWhite:V_Productharshareasupplies:V_RacenameIndian	−7.55[−18.26,3.16]		−5.80[−26.47,14.70]	−7.18[−17.81,3.45]	−11.26[−22.53,0.01]+		−5.80[−26.47,14.70]	−10.72[−21.82,0.38]+
	−1.28 [5.46]		−0.56 [10.56]	−1.22 [5.42]	−1.96 [5.75]		−0.56 [10.56]	−1.89 [5.66]
	0.17 [2324.00]		0.58 [2324.00]	0.19 [2323.00]	0.05 [2324.00]		0.58 [2324.00]	0.06 [2323.00]
EXPGRP_TEXTWhite:V_Productcollegepaper:V_RacenameIndian	1.54[−8.34,12.42]		−13.74[−34.62,7.15]	2.36[−8.42,13.19]	−0.19[−11.64,11.26]		−13.74[−34.62,7.15]	1.13[−10.15,12.41]
	0.28 [5.55]		−1.39 [10.65]	0.43 [5.51]	−0.03 [5.86]		−1.39 [10.65]	0.20 [5.77]
	0.78 [2324.00]		0.18 [2324.00]	0.67 [2323.00]	0.97 [2324.00]		0.18 [2324.00]	0.84 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameBlack	3.79[−8.98,16.56]		12.96[−11.65,37.57]	2.66[−8.80,15.60]	6.72[−5.72,20.18]		12.96[−11.65,37.57]	5.48[−6.93,18.85]
	0.58 [6.52]		1.03 [12.55]	0.45 [6.48]	0.98 [6.86]		1.03 [12.55]	0.82 [6.76]
	0.56 [2324.00]		0.38 [2324.00]	0.65 [2323.00]	0.15 [2324.00]		0.38 [2324.00]	0.42 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameChinese	−7.00[−20.90,6.39]		0.66[−25.35,25.44]	−7.66[−20.16,6.05]	1.52[−12.37,15.42]		0.66[−25.35,25.44]	1.35[−12.33,15.03]
	−1.04 [6.73]		0.69 [12.94]	−1.06 [6.68]	0.22 [7.08]		0.69 [12.94]	0.19 [6.95]
	0.39 [2324.00]		1.00 [2324.00]	0.29 [2323.00]	0.83 [2324.00]		1.00 [2324.00]	0.85 [2323.00]
V_PresentationDefensive:V_Productcollegepaper:V_RacenameBlack	−2.94[−16.08,10.20]		6.06[−18.79,30.90]	5.49[−7.53,18.51]	6.42[−7.44,19.28]		6.06[−18.79,30.90]	5.82[−7.53,19.26]
	−0.44 [6.70]		0.48 [12.69]	0.84 [6.53]	0.93 [6.92]		0.48 [12.69]	0.85 [6.82]
	0.66 [2324.00]		0.63 [2324.00]	0.40 [2323.00]	0.35 [2324.00]		0.63 [2324.00]	0.39 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productcigarettes:V_RacenameChinese	−9.30[−22.52,3.92]		−7.66[−33.69,17.77]	4.64[−8.35,17.62]	−2.38[−16.11,11.35]		−7.66[−33.69,17.77]	−1.64[−15.17,11.90]
	0.02 [6.47]		−0.59 [12.97]	0.79 [6.43]	−0.34 [7.06]		−0.59 [12.97]	−0.24 [6.86]
	0.53 [2324.00]		0.55 [2324.00]	0.48 [2323.00]	0.73 [2324.00]		0.55 [2324.00]	0.81 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productharshareasupplies:V_RacenameChinese	3.66[−9.02,16.75]		2.32[−22.79,27.37]	3.75[−8.04,16.54]	−1.10[−14.63,12.43]		2.32[−22.79,27.37]	−1.45[−15.02,12.12]
	0.59 [6.57]		0.18 [12.77]	0.57 [6.52]	−0.16 [6.99]		0.18 [12.77]	−0.19 [6.86]
	0.56 [2324.00]		0.85 [2324.00]	0.57 [2323.00]	0.87 [2324.00]		0.85 [2324.00]	0.85 [2323.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productcollegepaper:V_RacenameChinese	12.02[−0.07,25.11]+		−3.46[−28.16,21.24]	12.91[0.31,25.52]*	7.00[−6.33,20.34]		−3.46[−28.16,21.24]	7.53[−5.62,20.67]
	1.95 [6.47]		−0.27 [12.60]	2.01 [6.43]	1.03 [6.86]		−0.27 [12.60]	1.12 [6.70]
	0.05 [2324.00]		0.78 [2324.00]	0.04 [2323.00]	0.30 [2324.00]		0.78 [2324.00]	0.26 [2323.00]
V_PresentationDefensive:V_Productcigarettes:V_RacenameIndian	−2.94[−16.08,10.20]		4.45[−20.94,29.84]	−3.25[−16.30,9.80]	−0.10[−13.92,13.72]		4.45[−20.94,29.84]	−0.51[−14.13,13.10]
	−0.44 [6.70]		0.34 [12.95]	−0.49 [6.65]	−0.01 [7.05]		0.34 [12.95]	−0.07 [6.94]
	0.66 [2324.00]		0.73 [2324.00]	0.63 [2323.00]	0.99 [2324.00]		0.73 [2324.00]	0.94 [2323.00]
V_PresentationDefensive:V_Productharshareasupplies:V_RacenameIndian	−9.30[−22.52,3.92]		3.06[−29.17,21.81]	−9.09[−22.22,4.04]	−8.66[−22.51,5.20]		3.06[−29.17,21.81]	−8.46[−22.16,5.20]
	−1.38 [6.74]		−0.28 [13.03]	−1.36 [6.68]	−1.22 [7.09]		−0.28 [13.03]	−1.20 [6.98]
	0.17 [2324.00]		0.78 [2324.00]	0.17 [2323.00]	0.23 [2324.00]		0.78 [2324.00]	0.23 [2323.00]
V_PresentationDefensive:V_Productcollegepaper:V_RacenameIndian	7.02[−5.12,20.18]		−1.26[−26.61,23.86]	8

Table 40: Model H3a-2

	CC A path	CC B path	CC C path	CC C' path	TC A path	TC B path	TC C path	TC C' path
(Intercept)	2.16[−2.08,6.85] 1.05 [2.28] 0.30 [2329.00]	1.00[0.58,1.59]*** 4.19 [9.16] 0.00 [2392.00]	12.16[5.56,20.78]** 2.77 [4.39] 0.01 [2329.00]	1.60[−2.84,6.04] 0.71 [2.36] 0.48 [2328.00]	3.01[−1.69,7.71] 1.26 [1.46] 0.21 [2329.00]	0.85[0.12,1.37]** 3.13 [3.27] 0.00 [2392.00]	12.16[5.56,20.78]** 2.77 [4.39] 0.01 [2329.00]	1.86[−2.84,6.44] 0.76 [2.37] 0.45 [2328.00]
EXPGRP_TEXTWhite	−1.06[−6.53,4.21] −0.62 [2.74] 0.67 [2329.00]		−1.03 [5.37] 0.30 [2329.00]	−0.29 [2.73] 0.77 [2328.00]	−0.53[−6.20,5.11] −0.19 [2.88] 0.85 [2329.00]		−5.43[−15.77,4.93] −1.03 [5.37] 0.30 [2329.00]	0.05[−5.52,5.65] 0.02 [2.84] 0.99 [2328.00]
V_PresentationDefensive	−17.32[−30.41,−4.23]** 0.07 [2.46] 0.95 [2329.00]		−17.32[−30.41,−4.23]** −2.59 [6.67] 0.01 [2329.00]	0.38 [3.44] 0.70 [2328.00]	−1.32[−5.43,8.07] −0.26 [3.05] 0.79 [2329.00]		−17.32[−30.41,−4.23]** −2.59 [6.67] 0.01 [2329.00]	0.75[−6.30,7.80] 0.21 [3.60] 0.84 [2328.00]
V_Productcigarettes	0.75[−5.34,6.84] 0.24 [3.11] 0.81 [2329.00]		−1.95[−13.69,9.78] −0.33 [5.98] 0.74 [2329.00]	0.70 [2328.00] 0.29 [3.08] 0.77 [2328.00]	0.91[−5.14,6.95] −0.99 [3.27] 0.32 [2329.00]		−1.95[−13.69,9.78] −0.33 [5.98] 0.74 [2329.00]	−2.87[−8.28,3.34] −0.92 [3.22] 0.36 [2328.00]
V_Productshardwaresupplies	0.12[−6.07,6.32] 0.04 [2.16] 0.97 [2329.00]		4.91[−7.02,16.85] 0.81 [6.09] 0.42 [2329.00]	−0.16[−6.31,5.99] −0.05 [3.14] 0.96 [2328.00]	−2.38[−8.90,4.13] −0.72 [3.32] 0.47 [2329.00]		4.91[−7.02,16.85] 0.81 [6.09] 0.42 [2329.00]	−2.82[−9.24,3.60] −0.96 [3.27] 0.39 [2328.00]
V_Productsteelpaper	1.82[−4.40,8.10] 0.58 [3.19] 0.56 [2329.00]		13.48[5.45,25.54]* 2.20 [6.14] 0.03 [2329.00]	1.60[−5.21,7.21] 0.32 [3.17] 0.75 [2328.00]	−0.41[−6.89,6.17] −0.12 [3.35] 0.90 [2329.00]		13.48[5.45,25.54]* 2.20 [6.14] 0.03 [2329.00]	−1.68[−8.18,4.79] −0.51 [3.31] 0.61 [2328.00]
V_RacenameBlack	−0.15[−6.40,6.10] −0.05 [3.18] 0.96 [2329.00]		−0.54[−12.59,11.50] −0.09 [6.14] 0.93 [2329.00]	−0.13[−6.33,6.08] 0.97 [3.16] 0.97 [2328.00]	1.35[−5.23,7.93] 0.40 [3.35] 0.69 [2329.00]		−0.54[−12.59,11.50] −0.09 [6.14] 0.93 [2329.00]	1.41[−5.07,7.88] 0.42 [3.39] 0.67 [2328.00]
V_RacenameChinese	−0.84[−7.51,5.88] −0.24 [3.45] 0.81 [2329.00]		−5.53[−18.41,7.38] −0.84 [6.58] 0.40 [2329.00]	−6.40[−7.05,6.25] −0.12 [3.16] 0.91 [2328.00]	6.37[−6.68,7.42] 0.59 [3.59] 0.92 [2329.00]		−5.53[−18.41,7.38] −0.84 [6.58] 0.40 [2329.00]	1.01[−5.93,7.95] 0.29 [3.54] 0.78 [2328.00]
V_RacenameIndian	0.23[−6.22,6.68] 0.07 [3.29] 0.98 [2329.00]		−2.84[−15.24,9.61] −0.44 [6.34] 0.66 [2329.00]	0.62[−5.98,6.82] 0.13 [3.20] 0.90 [2328.00]	−1.34[−6.12,5.45] −0.39 [3.46] 0.70 [2329.00]		−2.84[−15.24,9.61] −0.44 [6.34] 0.66 [2329.00]	−0.31[−7.13,5.64] −0.31 [3.43] 0.78 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive	−1.13[−9.27,6.96] −0.28 [4.14] 0.78 [2329.00]		2.39[−13.25,18.03] 0.30 [7.97] 0.76 [2329.00]	−1.33[−9.38,6.73] −0.32 [4.11] 0.75 [2328.00]	1.39[−5.25,9.84] 0.36 [4.36] 0.77 [2329.00]		2.39[−13.25,18.03] 0.30 [7.97] 0.76 [2329.00]	−1.01[−7.41,9.42] 0.23 [4.29] 0.84 [2328.00]
EXPGRP_TEXTWhite:V_Productcigarettes	4.28[−3.30,11.71] 1.10 [3.83] 0.27 [2329.00]		−0.69[−14.56,14.37] −0.01 [7.38] 0.99 [2329.00]	4.15[−3.32,11.59] 1.09 [3.80] 0.28 [2328.00]	5.78[−2.12,13.68] 1.44 [4.05] 0.15 [2329.00]		−0.69[−14.56,14.37] −0.01 [7.38] 0.99 [2329.00]	5.67[−2.11,13.45] 1.43 [3.97] 0.15 [2328.00]
EXPGRP_TEXTWhite:V_Productshardwaresupplies	−0.60[−8.95,6.84] −0.16 [3.86] 0.87 [2329.00]		1.63[−12.71,15.98] 0.22 [7.32] 0.82 [2329.00]	−0.75[−8.14,6.63] −0.20 [3.77] 0.84 [2328.00]	1.72[−6.12,9.55] 0.41 [4.06] 0.67 [2329.00]		1.63[−12.71,15.98] 0.22 [7.32] 0.82 [2329.00]	1.46[−6.22,9.21] 0.38 [3.93] 0.70 [2328.00]
EXPGRP_TEXTWhite:V_Productsteelpaper	−2.29[−8.94,3.36] −0.59 [3.90] 0.56 [2329.00]		7.69[−7.66,22.43] 1.02 [7.52] 0.31 [2329.00]	−2.82[−10.42,4.78] −0.73 [3.87] 0.47 [2328.00]	−0.81[−8.86,7.24] −0.20 [4.11] 0.84 [2329.00]		7.69[−7.66,22.43] 1.02 [7.52] 0.31 [2329.00]	−5.56[−8.29] −0.41 [4.05] 0.68 [2328.00]
V_PresentationDefensive:V_Productcigarettes	1.12[−8.15,10.39] 0.24 [4.73] 0.81 [2329.00]		12.97[−4.89,30.84] 1.42 [9.11] 0.15 [2329.00]	3.32[−8.89,9.52] 0.07 [4.69] 0.95 [2328.00]	2.77[−6.99,12.52] 0.56 [4.97] 0.58 [2329.00]		12.97[−4.89,30.84] 1.42 [9.11] 0.15 [2329.00]	1.56[−8.11,11.11] 0.31 [4.80] 0.76 [2328.00]
V_PresentationDefensive:V_Productshardwaresupplies	−2.60[−12.05,6.86] −0.54 [4.82] 0.59 [2329.00]		−13.76[−31.66,4.47] −1.48 [9.29] 0.14 [2329.00]	−1.72[−11.12,7.66] −0.36 [4.79] 0.72 [2328.00]	−2.11[−12.66,7.44] −0.42 [5.07] 0.68 [2329.00]		−13.76[−31.66,4.47] −1.48 [9.29] 0.14 [2329.00]	−0.77[−10.57,8.04] −0.15 [5.06] 0.88 [2328.00]
V_PresentationDefensive:V_Productsteelpaper	−2.84[−11.99,6.31] −0.61 [4.66] 0.54 [2329.00]		−11.06[−29.63,6.63] −1.22 [9.99] 0.22 [2329.00]	−2.14[−11.23,6.94] −0.46 [4.63] 0.64 [2328.00]	1.79[−7.93,11.13] 0.35 [4.56] 0.73 [2329.00]		−11.06[−29.63,6.63] −1.22 [9.99] 0.22 [2329.00]	2.71[−6.77,12.20] 0.56 [4.84] 0.57 [2328.00]
EXPGRP_TEXTWhite:V_RacenameBlack	−1.08[−8.59,6.58] −0.26 [3.87] 0.80 [2329.00]		−1.26[−15.88,13.35] −0.17 [7.45] 0.87 [2329.00]	−0.94[−8.47,6.59] −0.24 [3.84] 0.81 [2328.00]	−2.55[−10.51,5.46] −0.62 [4.07] 0.53 [2329.00]		−1.26[−15.88,13.35] −0.17 [7.45] 0.87 [2329.00]	−1.36[−8.28,5.45] −0.60 [4.01] 0.55 [2328.00]
EXPGRP_TEXTWhite:V_RacenameChinese	0.06[−7.64,8.79] 0.16 [4.14] 0.87 [2329.00]		5.66[−9.98,21.29] 0.71 [7.97] 0.48 [2329.00]	0.22[−7.83,8.28] 0.05 [4.11] 0.96 [2328.00]	−0.66[−9.20,7.89] −0.15 [4.36] 0.88 [2329.00]		5.66[−9.98,21.29] 0.71 [7.97] 0.48 [2329.00]	−1.35[−9.77,7.06] −0.32 [4.29] 0.75 [2328.00]
EXPGRP_TEXTWhite:V_RacenameIndian	1.84[−5.83,9.50] 0.47 [3.91] 0.64 [2329.00]		5.86[−8.97,20.57] 0.77 [7.53] 0.44 [2329.00]	1.46[−6.16,9.07] 0.38 [3.88] 0.71 [2328.00]	1.33[−4.74,8.40] 0.32 [4.12] 0.75 [2329.00]		5.86[−8.97,20.57] 0.77 [7.53] 0.44 [2329.00]	0.76[−7.21,8.69] 0.18 [4.05] 0.65 [2328.00]
V_PresentationDefensive:V_RacenameBlack	−1.21[−10.39,7.98] −0.26 [4.68] 0.80 [2329.00]		−6.91[−24.62,10.79] −0.77 [9.03] 0.44 [2329.00]	−0.73[−9.05,8.46] −0.16 [4.05] 0.88 [2328.00]	−3.85[−13.52,5.82] −0.78 [4.93] 0.43 [2329.00]		−6.91[−24.62,10.79] −0.77 [9.03] 0.44 [2329.00]	−3.15[−12.68,6.37] −0.65 [4.86] 0.52 [2328.00]
V_PresentationDefensive:V_RacenameChinese	−4.44[−13.65,4.77] −0.94 [4.70] 0.34 [2329.00]		4.26[−13.47,22.02] 0.47 [9.05] 0.64 [2329.00]	−4.75[−13.99,4.49] −1.02 [4.68] 0.31 [2328.00]	−3.21[−12.91,6.49] −0.65 [4.95] 0.52 [2329.00]		4.26[−13.47,22.02] 0.47 [9.05] 0.64 [2329.00]	4.75[−10.28,5.82] −0.77 [4.87] 0.44 [2328.00]
V_PresentationDefensive:V_RacenameIndian	−1.06[−10.69,8.57] −0.22 [4.91] 0.83 [2329.00]		0.12[−18.43,18.67] 0.01 [9.46] 0.99 [2329.00]	−1.06[−10.62,8.50] −0.22 [4.87] 0.83 [2328.00]	−0.46[−10.58,9.70] −0.09 [5.17] 0.93 [2329.00]		0.12[−18.43,18.67] 0.01 [9.46] 0.99 [2329.00]	−0.45[−10.43,9.54] −0.09 [5.09] 0.93 [2328.00]
V_Productcigarettes:V_RacenameBlack	−3.00[−11.81,5.81] −0.67 [4.49] 0.70 [2329.00]		−4.41[−21.32,12.50] −0.53 [8.62] 0.61 [2329.00]	−2.79[−11.64,5.05] −0.61 [4.46] 0.55 [2328.00]	−2.36[−11.65,6.92] −0.50 [4.72] 0.62 [2329.00]		−4.41[−21.32,12.50] −0.53 [8.62] 0.61 [2329.00]	−1.06[−7.21] −0.41 [4.66] 0.68 [2328.00]
V_Productshardwaresupplies:V_RacenameBlack	1.42[−7.79,10.62] 0.30 [4.70] 0.76 [2329.00]		−3.74[−21.37,13.89] −0.42 [8.98] 0.69 [2329.00]	1.63[−7.51,10.77] 0.35 [4.66] 0.73 [2328.00]	0.21[−9.49,9.91] 0.04 [5.02] 0.97 [2329.00]		−3.74[−21.37,13.89] −0.42 [8.98] 0.69 [2329.00]	0.56[−8.89,10.11] 0.12 [4.87] 0.91 [2328.00]
V_Productsteelpaper:V_RacenameBlack	−2.26[−11.39,6.66] −0.51 [4.60] 0.61 [2329.00]		−3.02[−20.35,14.31] −0.34 [8.84] 0.73 [2329.00]	−2.16[−11.12,6.80] −0.47 [4.57] 0.64 [2328.00]	−5.79[−15.29,3.71] −1.19 [4.85] 0.23 [2329.00]		−3.02[−20.35,14.31] −0.34 [8.84] 0.73 [2329.00]	−2.41[−14.82,8.00] −1.15 [4.77] 0.25 [2328.00]
V_Productcigarettes:V_RacenameChinese	1.51[−7.81,10.83] 0.32 [4.75] 0.75 [2329.00]		3.55[−14.41,21.52] 0.39 [9.16] 0.70 [2329.00]	1.19[−8.07,10.44] 0.25 [4.72] 0.80 [2328.00]	6.47[−3.34,16.28] 1.29 [5.00] 0.20 [2329.00]		3.55[−14.41,21.52] 0.39 [9.16] 0.70 [2329.00]	6.00[−3.66,15.66] 1.22 [4.93] 0.22 [2328.00]
V_Productshardwaresupplies:V_RacenameChinese	1.83[−7.28,10.95] 0.39 [4.65] 0.69 [2329.00]		1.20[−16.38,18.77] 0.13 [8.96] 0.89 [2329.00]	1.69[−7.36,10.75] 0.37 [4.62] 0.71 [2328.00]	4.99[−4.68,14.59] 1.02 [4.80] 0.31 [2329.00]		1.20[−16.38,18.77] 0.13 [8.96] 0.89 [2329.00]	1.66[−8.51,12.25] 0.32 [5.09] 0.75 [2328.00]
V_Productsteelpaper:V_RacenameChinese	−9.39[−18.64,−0.14]* −1.98 [4.72] 0.05 [2329.00]		4.33[−13.50,22.17] 0.48 [9.09] 0.63 [2329.00]	−9.75[−18.95,−0.56]* −2.08 [4.69] 0.04 [2328.00]	−6.31[−16.05,3.42] −1.27 [4.97] 0.20 [2329.00]		4.33[−13.50,22.17] 0.48 [9.09] 0.63 [2329.00]	−6.87[−16.46,2.72] −1.41 [4.89] 0.16 [2328.00]
V_Productcigarettes:V_RacenameIndian	0.91[−7.80,9.62] 0.20 [4.44] 0.84 [2329.00]		0.71[−16.02,17.43] 0.08 [8.53] 0.93 [2329.00]	0.82[−7.82,9.47] 0.19 [4.41] 0.86 [2328.00]	−0.01[−9.18,9.17] 0.00 [4.68] 1.00 [2329.00]		0.71[−16.02,17.43] 0.08 [8.53] 0.93 [2329.00]	0.27[−8.20,8.87] −0.04 [4.61] 0.97 [2328.00]
V_Productshardwaresupplies:V_RacenameIndian	6.43[−2.55,15.38] 1.41 [4.57] 0.16 [2329.00]		3.90[−13.33,21.13] 0.44 [8.79] 0.66 [2329.00]	6.18[−2.71,15.07] 1.36 [4.53] 0.17 [2328.00]	8.97[−0.46,18.40]+ 1.87 [4.81] 0.04 [2329.00]		3.90[−13.33,21.13] 0.44 [8.79] 0.66 [2329.00]	8.63[−0.66,17.91]+ 1.82 [4.74] 0.07 [2328.00]
V_Productsteelpaper:V_RacenameIndian	−8.43[−17.61,0.54]+ −1.84 [4.58] 0.07 [2329.00]		−4.56[−12.72,21.73] 0.51 [8.78] 0.61 [2329.00]	−9.69[−17.73,0.24]+ −1.93 [4.54] 0.06 [2328.00]	−3.65[−13.10,5.80] −0.76 [4.82] 0.45 [2329.00]		−4.56[−12.72,21.73] 0.51 [8.78] 0.61 [2329.00]	−4.65[−13.36,5.25] −0.85 [4.75] 0.39 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productcigarettes	−3.41[−14.67,7.85] −0.59 [5.74] 0.55 [2329.00]		−1.06[−23.76,20.64] −0.10 [11.07] 0.92 [2329.00]	−3.36[−14.48,7.68] −0.59 [5.70] 0.56 [2328.00]	−3.76[−15.64,8.06] 0.63 [6.04] 0.53 [2329.00]		−1.06[−23.76,20.64] −0.10 [11.07] 0.92 [2329.00]	−3.56[−15.25,8.09] −0.60 [5.90] 0.55 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productshardwaresupplies	1.31[−10.04,12.66] 0.23 [5.79] 0.82 [2329.00]		−0.59[−22.68,21.49] −0.05 [11.16] 0.96 [2329.00]	1.36[−9.80,12.63] 0.24 [5.75] 0.81 [2328.00]	−1.57[−13.52,10.38] −0.26 [6.08] 0.80 [2329.00]		−0.59[−22.68,21.49] −0.05 [11.16] 0.96 [2329.00]	−1.52[−13.28,10.24] −0.25 [6.00] 0.80 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productsteelpaper	5.23[−5.85,16.30] 0.93 [5.65] 0.26 [2329.00]		−2.41[−23.76,18.95] −0.22 [10.80] 0.83 [2329.00]	5.41[−5.58,16.41] 0.97 [5.63] 0.33 [2328.00]	−1.76[−13.44,9.88] −0.30 [6.16] 0.77 [2329.00]		−2.41[−23.76,18.95] −0.22 [10.80] 0.83 [2329.00]	−0.22[5.96] −0.03 [5.86] 0.99 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameBlack	3.34[−7.71,14.45] 0.59 [5.67] 0.56 [2329.00]		8.76[−12.63,30.19] 0.80 [10.92] 0.42 [2329.00]	2.73[−8.30,13.76] 0.49 [5.43] 0.63 [2328.00]	2.08[−9.60,13.79] 0.35 [5.96] 0.73 [2329.00]		8.76[−12.63,30.19] 0.80 [10.92] 0.42 [2329.00]	1.13[−10.39,12.65] 0.19 [5.87] 0.85 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameChinese	6.47[−4.76,17.70] 1.13 [5.73] 0.26 [2329.00]		−7.57[−29.21,14.07] −0.69 [11.04] 0.49 [2329.00]	6.99[−4.18,18.16] 1.23 [5.69] 0.22 [2328.00]	1.80[−10.02,13.62] 0.30 [6.03] 0.77 [2329.00]		−7.57[−29.21,14.07] −0.69 [11.04] 0.49 [2329.00]	2.63[−9.62,14.87] 0.44 [5.94] 0.66 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameIndian	−1.99[−13.47,9.50] −0.34 [5.85] 0.73 [2329.00]		−5.68[−27.81,16.43] −0.50 [11.26] 0.61 [2329.00]	−1.69[−13.09,9.88] −0.28 [5.81] 0.78 [2328.00]	−2.62[−14.70,9.47] −0.42 [6.16] 0.67 [2329.00]		−5.68[−27.81,16.43] −0.50 [11.26] 0.61 [2329.00]	−2.05[−13.95,9.85] −0.34 [6.07] 0.74 [2328.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameBlack	−0.56[−11.33,10.32] −0.09 [5.52] 0.93 [2329.00]		1.74[−19.03,22.52] 0.16 [10.59] 0.87 [2329.00]	−0.56[−11.33,10.16] −0.11 [5.48] 0.92 [2328.00]	−0.68[−12.80,10.86] −0.10 [5.81] 0.90 [2329.00]		1.74[−19.03,22.52] 0.16 [10.59] 0.87 [2329.00]	−0.37[−8.94,8.87] −0.13 [5.72] 0.90 [2328.00]
EXPGRP_TEXTWhite:V_Productshardwaresupplies:V_RacenameBlack	2.13[−8.99,13.25] 0.38 [5.67] 0.71 [2329.00]		0.79[−20.51,22.10] 0.07 [10.96] 0.94 [2329.00]	2.12[−8.91,13.16] 0.38 [5.43] 0.71 [2328.00]	2.22[−9.50,13.93] 0.37 [5.97] 0.71 [2329.00]		0.79[−20.51,22.10] 0.07 [10.96] 0.94 [2329.00]	2.12[−9.41,13.65] 0.36 [5.88] 0.72 [2328.00]
EXPGRP_TEXTWhite:V_Productsteelpaper:V_RacenameBlack	1.55[−9.46,12.56] 0.28 [5.61] 0.78 [2329.00]		2.77[−18.39,23.88] 0.25 [10.78] 0.80 [2329.00]	1.41[−9.52,12.34] 0.25 [5.57] 0.80 [2328.00]	5.35[−6.25,16.94] 0.96 [5.91] 0.37 [2329.00]		2.77[−18.39,23.88] 0.25 [10.78] 0.80 [2329.00]	5.16[−6.32,16.51] 0.88 [5.82] 0.38 [2328.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameChinese	−4.29[−15.55,6.98] −0.75 [5.75] 0.46 [2329.00]		−3.06[−24.72,18.73] −0.27 [11.08] 0.79 [2329.00]	−3.95[−15.14,7.23] −0.69 [5.76] 0.49 [2328.00]	−9.12[−20.98,2.74] −1.51 [6.05] 0.13 [2329.00]		−3.06[−24.72,18.73] −0.27 [11.08] 0.79 [2329.00]	−8.66[−20.35,3.02] −1.45 [5.96] 0.15 [2328.00]
EXPGRP_TEXTWhite:V_Productshardwaresupplies:V_RacenameChinese	0.95[−10.18,12.08] 0.17 [5.66] 0.87 [2329.00]		−0.74[−22.19,20.72] −0.07 [10.94] 0.95 [2329.00]	1.11[−9.94,12.16] 0.20 [5.63] 0.84 [2328.00]	−5.65[−17.34,6.09] −0.94 [5.97] 0.35 [2329.00]		−0.74[−22.19,20.72] −0.07 [10.94] 0.95 [2329.00]	−5.42[−16.96,6.11] −0.92 [5.88] 0.35 [2328.00]
EXPGRP_TEXTWhite:V_Productsteelpaper:V_RacenameChinese	7.58[−3.70,18.86] 1.32 [5.75] 0.19 [2329.00]		−11.40[−33.13,10.34] −1.03 [11.08] 0.30 [2329.00]	8.44[−2.70,19.64] 1.48 [5.71] 0.14 [2328.00]	4.34[−7.53,16.21] 0.72 [6.05] 0.47 [2329.00]		−11.40[−33.13,10.34] −1.03 [11.08] 0.30 [2329.00]	5.73[−5.86,17.42] 0.96 [5.97] 0.34 [2328.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameIndian	−7.64[−17.78,3.78] −1.28 [5.48] 0.20 [2329.00]		4.36[−25.00,16.24] −0.42 [10.51] 0.69 [2329.00]	−6.74[−17.38,3.94] −1.24 [5.44] 0.22 [2328.00]	−4.54[−15.65,6.78] −0.79 [5.77] 0.43 [2329.00]		4.36[−25.00,16.24] −0.42 [10.51] 0.69 [2329.00]	−6.05[−17.17,7.18] −0.71 [5.68] 0.42 [2328.00]
EXPGRP_TEXTWhite:V_Productshardwaresupplies:V_RacenameIndian	−7.41[−18.11,3.29] −1.36 [5.46] 0.17 [2329.00]		−6.18[−26.74,14.38] −0.59 [10.46] 0.56 [2329.00]	−7.02[−17.64,3.61] −1.30 [5.42] 0.20 [2328.00]	−10.99[−22.36,0.27]+ −1.91 [5.75] 0.06 [2329.00]		−6.18[−26.74,14.38] −0.59 [10.46] 0.56 [2329.00]	−10.41[−21.51,0.68]+ −1.84 [5.66] 0.07 [2328.00]
EXPGRP_TEXTWhite:V_Productsteelpaper:V_RacenameIndian	1.96[−8.80,12.83] 0.35 [5.54] 0.72 [2329.00]		−13.62[−34.48,7.22] −1.28 [10.63] 0.20 [2329.00]	2.81[−7.88,13.60] 0.51 [5.50] 0.61 [2328.00]	−11.41[−21.73] 0.05 [5.84] 0.96 [2329.00]		−13.62[−34.48,7.22] −1.28 [10.63] 0.20 [2329.00]	−9.60[−17.12,0.87] 0.28 [5.75] 0.78 [2328.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameBlack	3.96[−8.86,16.67] 0.60 [6.51] 0.55 [2329.00]		12.47[−12.11,37.06] 0.99 [12.54] 0.32 [2329.00]	3.65[−8.66,15.71] 0.67 [6.47] 0.64 [2328.00]	6.64[−6.81,20.09] 0.87 [6.86] 0.33 [2329.00]		12.47[−12.11,37.06] 0.99 [12.54] 0.32 [2329.00]	5.36[−7.89,18.61] 0.79 [6.76] 0.43 [2329.00]
EXPGRP_TEXTWhite:V_Productshardwaresupplies:V_RacenameBlack	−7.15[−20.29,6.04] −1.06 [6.71] 0.29 [2329.00]		−1.16[−36.40,24.28] −0.09 [12.90] 0.93 [2329.00]	−7.17[−20.17,5.87] −1.07 [6.68] 0.29 [2328.00]	1.45[−12.42,15.31] 0.20 [7.07] 0.84 [2329.00]		−1.16[−36.40,24.28] −0.09 [12.90] 0.93 [2329.00]	1.49[−12.25,15.05] 0.20 [6.96] 0.84 [2328.00]
EXPGRP_TEXTWhite:V_Productsteelpaper:V_RacenameBlack	5.80[−7.69,18.79] 0.88 [6.58] 0.38 [2329.00]		5.53[−19.32,30.38] 0.44 [12.67] 0.66 [2329.00]	5.45[−7.35,18.25] 0.83 [6.51] 0.40 [2328.00]	6.18[−7.39,19.75] 0.89 [6.92] 0.37 [2329.00]		5.53[−19.32,30.38] 0.44 [12.67] 0.66 [2329.00]	5.64[−7.73,19.01] 0.83 [6.62] 0.41 [2328.00]
EXPGRP_TEXTWhite:V_Productcigarettes:V_RacenameChinese	4.08[−8.96,17.11] 0.61 [6.65] 0.54 [2329.00]		−8.36[−33.74,16.99] −0.65 [12.94] 0.52 [2329.00]	4.62[−8.32,17.56] 0.79 [6.60] 0.48 [2328.00]	−3.07[−16.77,10.63] −0.44 [6.98] 0.66 [2329.00]		−8.36[−33.74,16.99] −0.65 [12.94] 0.52 [2329.00]	−8.38[−23.74,7.00] −0.33 [6.80] 0.74 [2328.00]
EXPGRP_TEXTWhite:V_Productshardwaresupplies:V_RacenameChinese	3.91[−5.95,16.75] 0.60 [6.55] 0.55 [2329.00]		−2.41[−23.54,36.41] 0.11 [12.74] 0.91 [2329.00]	3.86[−8.90,16.62] 0.59 [6.51] 0.55 [2328.00]	−0.99[−14.50,12.52] −0.14 [6.86] 0.89 [2329.00]		−2.41[−23.54,36.41] 0.11 [12.74] 0.91 [2329.00]	−1.09[−14.40,12.23] −0.16 [6.79] 0.87 [2328.00]
EXPGRP_TEXTWhite:V_Productsteelpaper:V_RacenameChinese	12.62[−0.66,25.36]+ 1.95 [6.47] 0.05 [2329.00]		−4.64[−28.72,20.44] −0.32 [12.59] 0.75 [2329.00]	12.06[0.57,25.55]* 2.02 [6.42] 0.04 [2328.00]	6.81[−6.52,20.14] 1.00 [6.80] 0.32 [2329.00]		−4.64[−28.72,20.44] −0.32 [12.59] 0.75 [2329.00]	7.49[−5.73,20.74] 1.10 [6.75] 0.27 [2328.00]
V_PresentationDefensive:V_Productcigarettes:V_RacenameIndian	−2.51[−15.62,10.60] −0.38 [6.68] 0.71 [2329.00]		4.27[−21.66,29.60] 0.33 [12.92] 0.74 [2329.00]	−2.81[−15.82,10.21] −0.42 [6.64] 0.67 [2328.00]	−0.33[−14.12,13.46] −0.05 [7.03] 0.96 [2329.00]		4.27[−21.66,29.60] 0.33 [12.92] 0.74 [2329.00]	−0.72[−14.31,12.86] −0.10 [6.93] 0.92 [2328.00]
V_PresentationDefensive:V_Productshardwaresupplies:V_RacenameIndian	−9.22[−22.41,3.98] −1.37 [6.72] 0.17 [2329.00]		−4.65[−30.10,20.80] −0.36 [12.98] 0.78 [2329.00]	−8.94[−22.04,4.16] −1.34 [6.68] 0.18 [2328.00]	−8.56[−22.39,5.38] −1.20 [7.06] 0.23 [2329.00]		−4.65[−30.10,20.80] −0.36 [12.98] 0.78 [2329.00]	−8.12[−21.87,5.68] −1.17 [6.98] 0.24 [2328.00]
V_PresentationDefensive:V_Productsteelpaper:V_RacenameIndian	8.14[−4.89,21.18] 1.22 [6.65] 0.22 [2329.00]		−1.62[−26.83,23.58] −0.11 [12.85] 0.99 [2329.00]	8.23[−4.71,21.17] 1.25 [6.66] 0.21 [2328.00]	0.74[−12.98,14.45] 0.11 [6.98] 0.92 [2329.00]		−1.62[−26.83,23.58] −0.11 [12.85] 0.99 [2329.00]	0.90[−12.01,14.40] 0.13 [6.85] 0.90 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productcigarettes:V_RacenameBlack	−2.16[−17.71,13.51] −0.26 [7.96] 0.79 [2329.00]		−12.61[−42.67,17.45] −0.82 [15.33] 0.41 [2329.00]	−1.39[−16.76,14.23] −0.16 [7.98] 0.87 [2328.00]	−3.65[−20.97,12.78] −0.44 [8.36] 0.66 [2329.00]		−12.61[−42.67,17.45] −0.82 [15.33] 0.41 [2329.00]	−2.37[−18.55,13.81] −0.27 [8.25] 0.77 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productshardwaresupplies:V_RacenameBlack	2.54[−13.56,18.40] 0.31 [8.09] 0.75 [2329.00]		5.86[−28.72,36.32] 0.37 [15.56] 0.71 [2329.00]	2.25[−13.56,17.99] 0.28 [8.03] 0.78 [2328.00]	−2.24[−18.89,14.51] −0.26 [8.52] 0.80 [2329.00]		5.86[−28.72,36.32] 0.37 [15.56] 0.71 [2329.00]	−2.43[−18.94,14.08] −0.28 [8.38] 0.77 [2328.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_Productsteelpaper:V_RacenameBlack	−7.76[−23.44,7.87] −0.98 [7.98] 0.33 [2329.00]		−9.68[−39.87,20.48] −0.63 [15.38] 0.53 [2329.00]	−7.15[−22.68,8.38] −0.90 [7.93] 0.37 [2328.00]	−1.59[−19.97,16.98] −0.19 [9.46] 0.85 [2329.00]		−9.68[−39.87,20.48] −0.63 [15.38] 0

Table 41: Model H3a-3

	CC A path	CC B path	CC C path	CC C path	TC A path	TC B path	TC C path	TC C path
(Intercept)	2.42[−0.78,5.52]	1.089[0.54,1.59]***	14.715[6.59,23.84]***	1.62[−1.66,4.75]	1.76[−1.53,5.63]	0.853[0.321,1.37]**	14.71[8.26,22.82]***	0.44[−0.79,3.68]
	−2.52 [3.58]	4.19 [0.26]	4.72 [3.12]	1.03 [1.58]	1.66 [1.66]	3.12 [0.27]	3.12 [3.11]	0.27 [1.63]
	0.13 [2361.00]	0.00 [2362.00]	0.00 [2361.00]	0.20 [2360.00]	0.29 [2361.00]	0.00 [2362.00]	0.00 [2361.00]	0.79 [2360.00]
EXPGRP_TEXTWhite	−1.43[−5.18,2.31]		−4.57[−11.92,2.79]	−1.17[−4.90,2.56]	0.37[−3.15,4.29]		−4.57[−11.92,2.79]	0.82[−3.05,4.69]
	−6.75 [1.91]		−1.22 [3.75]	−0.62 [1.99]	0.18 [2.09]		−1.22 [3.75]	0.41 [1.97]
	0.45 [2361.00]		0.22 [2361.00]	0.54 [2360.00]	0.85 [2361.00]		0.22 [2361.00]	0.68 [2360.00]
V_PresentationDefensive	−1.05[−5.79,3.73]		−24.89[−33.75,−15.06]***	0.27[−4.48,5.03]	−2.09[−6.98,2.98]		−24.89[−33.75,−15.06]***	0.21[−4.74,5.15]
	−0.42 [2.42]		−5.12 [4.76]	0.11 [2.43]	−0.79 [2.54]		−5.12 [4.76]	0.08 [2.52]
	0.67 [2361.00]		0.00 [2361.00]	0.97 [2360.00]	0.43 [2361.00]		0.00 [2361.00]	0.93 [2360.00]
V_ProductMorMoralityQuestionable	1.24[−3.08,5.58]		2.86[−5.73,11.33]	1.10[−3.21,5.42]	−0.64[−5.18,3.90]		2.86[−5.73,11.33]	−0.86[−5.34,3.63]
	0.56 [2.21]		0.64 [4.35]	0.50 [2.20]	−0.28 [2.32]		0.64 [4.35]	−0.38 [2.29]
	0.57 [2361.00]		0.52 [2361.00]	0.62 [2360.00]	0.78 [2361.00]		0.52 [2361.00]	0.71 [2360.00]
V_RacenameBlack	0.43[−4.39,4.97]		−2.60[−11.56,6.38]	0.56[−3.95,5.08]	1.67[−2.67,6.42]		−2.60[−11.56,6.38]	1.91[−2.76,6.60]
	0.39 [2.31]		−0.57 [4.58]	0.24 [2.30]	0.69 [2.42]		−0.57 [4.58]	0.80 [2.39]
	0.85 [2361.00]		0.57 [2361.00]	0.81 [2360.00]	0.49 [2361.00]		0.57 [2361.00]	0.42 [2360.00]
V_RacenameChinese	0.27[−4.30,4.84]		−4.67[−13.65,4.31]	0.52[−4.00,5.10]	3.09[−1.69,7.88]		−4.67[−13.65,4.31]	3.58[−1.14,8.31]
	0.12 [2.32]		−1.02 [4.58]	0.24 [2.32]	1.27 [2.44]		−1.02 [4.58]	1.49 [2.41]
	0.91 [2361.00]		0.31 [2361.00]	0.81 [2360.00]	0.20 [2361.00]		0.31 [2361.00]	0.14 [2360.00]
V_RacenameIndian	3.61[−0.67,8.09]		−0.77[−8.60,6.95]	3.66[−0.80,8.12]	3.34[−1.35,8.04]		−0.77[−8.60,6.95]	3.45[−1.18,8.09]
	1.58 [2.29]		−0.17 [4.58]	1.61 [2.27]	1.46 [2.39]		−0.17 [4.58]	1.46 [2.36]
	0.11 [2361.00]		0.86 [2361.00]	0.11 [2360.00]	0.16 [2361.00]		0.86 [2361.00]	0.14 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive	−0.54[−6.24,5.17]		2.29[−8.92,13.51]	−0.68[−6.36,4.99]	0.55[−5.42,6.53]		2.29[−8.92,13.51]	0.25[−5.65,6.15]
	−0.18 [2.24]		0.40 [5.72]	−0.24 [2.16]	0.18 [3.05]		0.40 [5.72]	0.08 [3.05]
	0.85 [2361.00]		0.69 [2361.00]	0.81 [2360.00]	0.86 [2361.00]		0.69 [2361.00]	0.93 [2360.00]
EXPGRP_TEXTWhite:V_ProductMorMoralityQuestionable	1.26[−4.05,6.61]		3.24[−7.25,13.73]	1.07[−4.23,6.38]	1.67[−3.91,7.26]		3.24[−7.25,13.73]	1.31[−4.20,6.82]
	0.47 [2.72]		0.61 [5.35]	0.40 [2.71]	0.59 [2.85]		0.61 [5.35]	0.46 [2.81]
	0.64 [2361.00]		0.53 [2361.00]	0.69 [2360.00]	0.56 [2361.00]		0.53 [2361.00]	0.64 [2360.00]
V_PresentationDefensive:V_ProductMorMoralityQuestionable	0.95[−6.22,6.74]		8.06[−4.68,20.80]	−0.18[−6.62,6.37]	3.46[−3.35,10.22]		8.06[−4.68,20.80]	2.66[−4.04,9.36]
	0.09 [3.30]		1.24 [6.50]	−0.05 [3.29]	0.99 [3.46]		1.24 [6.50]	0.78 [3.42]
	0.94 [2361.00]		0.22 [2361.00]	0.96 [2360.00]	0.32 [2361.00]		0.22 [2361.00]	0.44 [2360.00]
EXPGRP_TEXTWhite:V_RacenameBlack	0.02[−5.47,5.51]		−1.01[−11.87,8.85]	0.07[−5.46,5.53]	−1.71[−7.48,4.05]		−1.01[−11.87,8.85]	−1.67[−7.34,4.00]
	0.03 [2.80]		−0.18 [5.54]	0.02 [2.79]	−0.58 [2.93]		−0.18 [5.54]	−0.58 [2.90]
	1.00 [2361.00]		0.85 [2361.00]	0.98 [2360.00]	0.55 [2361.00]		0.85 [2361.00]	0.56 [2360.00]
EXPGRP_TEXTWhite:V_RacenameChinese	1.00[−4.28,6.59]		4.99[−5.99,15.96]	0.69[−4.87,6.25]	−3.71[−9.56,2.14]		4.99[−5.99,15.96]	−4.25[−10.02,1.53]
	0.35 [2.85]		0.89 [5.60]	0.24 [2.83]	−1.34 [2.98]		0.89 [5.60]	−1.44 [2.94]
	0.73 [2361.00]		0.37 [2361.00]	0.83 [2360.00]	0.21 [2361.00]		0.37 [2361.00]	0.15 [2360.00]
EXPGRP_TEXTWhite:V_RacenameIndian	−2.60[−7.57,3.34]		2.44[−8.10,12.98]	2.17[−7.49,3.15]	−4.35[−9.93,1.27]		2.44[−8.10,12.98]	−4.59[−10.12,0.93]
	−0.74 [2.73]		0.45 [5.37]	−0.80 [2.71]	−1.52 [2.85]		0.45 [5.37]	−1.63 [2.82]
	0.46 [2361.00]		0.65 [2361.00]	0.42 [2360.00]	0.13 [2361.00]		0.65 [2361.00]	0.10 [2360.00]
V_PresentationDefensive:V_RacenameBlack	−4.76[−11.30,1.82]		−7.29[−20.22,5.64]	−4.36[−10.88,2.17]	−3.34[−10.20,3.53]		−7.29[−20.22,5.64]	−2.76[−9.56,4.00]
	−5.42 [3.34]		−1.11 [6.59]	1.31 [3.33]	−0.95 [3.38]		−1.11 [6.59]	−0.80 [3.36]
	0.16 [2361.00]		0.37 [2361.00]	0.19 [2360.00]	0.34 [2361.00]		0.37 [2361.00]	0.42 [2360.00]
V_PresentationDefensive:V_RacenameChinese	−2.95[−9.93,3.59]		5.42[−7.32,18.17]	−3.27[−9.74,3.23]	−3.43[−10.59,3.62]		5.42[−7.32,18.17]	−4.12[−11.29,3.12]
	0.30 [3.47]		−2.37 [6.58]	0.39 [3.52]	−2.16 [3.58]		−2.37 [6.58]	−2.28 [3.49]
	0.38 [2361.00]		0.03 [2361.00]	0.32 [2360.00]	0.02 [2361.00]		0.03 [2361.00]	0.02 [2360.00]
V_PresentationDefensive:V_RacenameIndian	−6.26[−12.88,0.38]+		−2.90[−15.90,10.11]	−6.12[−12.71,0.46]+	−5.12[−12.09,1.78]		−2.90[−15.90,10.11]	−4.89[−11.84,1.85]
	−1.85 [3.38]		−0.44 [6.63]	−1.82 [3.36]	−1.46 [3.54]		−0.44 [6.63]	−1.43 [3.49]
	0.06 [2361.00]		0.66 [2361.00]	0.07 [2360.00]	0.15 [2361.00]		0.66 [2361.00]	0.15 [2360.00]
V_ProductMorMoralityQuestionable:V_RacenameBlack	−3.28[−9.79,3.13]		−1.68[−14.19,10.98]	−3.19[−9.56,3.19]	−4.29[−11.09,2.43]		−1.68[−14.19,10.98]	−4.14[−10.77,2.49]
	−1.00 [3.27]		−0.35 [6.42]	−0.98 [3.25]	−1.25 [3.42]		−0.35 [6.42]	−1.23 [3.38]
	0.32 [2361.00]		0.80 [2361.00]	0.33 [2360.00]	0.21 [2361.00]		0.80 [2361.00]	0.22 [2360.00]
V_ProductMorMoralityQuestionable:V_RacenameChinese	−5.34[−11.80,1.11]		4.09[−8.41,16.79]	−5.62[−12.04,0.81]+	−2.92[−9.69,3.83]		4.09[−8.41,16.79]	−3.39[−10.05,3.38]
	−1.62 [3.29]		0.63 [6.48]	−1.71 [3.28]	−0.85 [3.45]		0.63 [6.48]	−0.99 [3.40]
	0.10 [2361.00]		0.51 [2361.00]	0.09 [2360.00]	0.40 [2361.00]		0.51 [2361.00]	0.22 [2360.00]
V_ProductMorMoralityQuestionable:V_RacenameIndian	−6.80[−13.03,−0.57]*		0.36[−11.97,12.47]	−6.82[−13.02,−0.63]*	−6.40[−12.93,0.12]+		0.36[−11.97,12.47]	−6.48[−12.93,−0.04]*
	−2.14 [3.18]		0.05 [6.21]	−2.16 [3.16]	−1.92 [3.33]		0.05 [6.21]	−1.97 [3.28]
	0.03 [2361.00]		0.96 [2361.00]	0.03 [2360.00]	0.05 [2361.00]		0.96 [2361.00]	0.05 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_ProductMorMoralityQuestionable	0.35[−7.52,8.20]		−1.61[−17.11,13.89]	0.48[−7.36,8.32]	−2.38[−10.64,5.86]		−1.61[−17.11,13.89]	−2.16[−10.24,6.05]
	0.09 [4.02]		−0.20 [7.98]	0.12 [4.00]	−0.57 [4.21]		−0.20 [7.98]	−0.50 [4.15]
	0.93 [2361.00]		0.84 [2361.00]	0.90 [2360.00]	0.57 [2361.00]		0.84 [2361.00]	0.61 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameBlack	4.57[−3.34,12.49]		11.37[−4.23,26.97]	3.99[−3.90,11.87]	1.08[−7.21,9.37]		11.37[−4.23,26.97]	0.17[−8.02,8.36]
	1.13 [4.04]		1.43 [7.96]	0.99 [4.02]	0.25 [4.23]		1.43 [7.96]	0.04 [4.18]
	0.26 [2361.00]		0.15 [2361.00]	0.32 [2360.00]	0.80 [2361.00]		0.15 [2361.00]	0.97 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameChinese	3.44[−4.57,11.45]		−3.53[−19.13,12.08]	3.66[−4.29,11.64]	4.76[−3.66,13.14]		−3.53[−19.13,12.08]	5.28[−3.69,13.47]
	0.84 [4.08]		−0.44 [7.96]	0.90 [4.06]	1.11 [4.28]		−0.44 [7.96]	1.23 [4.22]
	0.40 [2361.00]		0.66 [2361.00]	0.37 [2360.00]	0.27 [2361.00]		0.66 [2361.00]	0.22 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_RacenameIndian	4.23[−3.74,12.21]		2.96[−12.77,18.57]	4.11[−3.82,12.04]	6.07[−2.24,14.42]		2.96[−12.77,18.57]	5.93[−2.32,14.17]
	1.04 [4.07]		0.38 [7.96]	1.02 [4.05]	1.43 [4.26]		0.38 [7.96]	1.41 [4.20]
	0.30 [2361.00]		0.72 [2361.00]	0.31 [2360.00]	0.15 [2361.00]		0.72 [2361.00]	0.16 [2360.00]
EXPGRP_TEXTWhite:V_ProductMorMoralityQuestionable:V_RacenameBlack	−0.56[−8.35,7.34]		2.66[−13.32,17.43]	−0.58[−8.40,7.21]	1.45[−6.77,9.66]		2.66[−13.32,17.43]	1.32[−6.79,9.43]
	−0.13 [4.00]		0.26 [7.84]	−0.15 [3.98]	0.35 [4.19]		0.26 [7.84]	0.32 [4.13]
	0.90 [2361.00]		0.79 [2361.00]	0.88 [2360.00]	0.73 [2361.00]		0.79 [2361.00]	0.75 [2360.00]
EXPGRP_TEXTWhite:V_ProductMorMoralityQuestionable:V_RacenameChinese	1.75[−6.13,9.62]		−7.90[−23.39,7.58]	2.25[−5.38,10.08]	1.00[−7.24,9.25]		−7.90[−23.39,7.58]	1.85[−6.29,9.99]
	0.44 [4.02]		−1.00 [7.90]	0.56 [4.00]	0.24 [4.20]		−1.00 [7.90]	0.45 [4.15]
	0.90 [2361.00]		0.32 [2361.00]	0.57 [2360.00]	0.81 [2361.00]		0.32 [2361.00]	0.66 [2360.00]
EXPGRP_TEXTWhite:V_ProductMorMoralityQuestionable:V_RacenameIndian	0.64[−6.98,8.27]		−4.34[−19.23,10.56]	0.89[−6.68,8.46]	3.26[−4.73,11.25]		−4.34[−19.23,10.56]	3.75[−4.18,11.59]
	0.17 [3.89]		−0.57 [7.60]	0.23 [3.87]	0.80 [4.07]		−0.57 [7.60]	0.92 [4.02]
	0.87 [2361.00]		0.57 [2361.00]	0.82 [2360.00]	0.42 [2361.00]		0.57 [2361.00]	0.36 [2360.00]
V_PresentationDefensive:V_ProductMorMoralityQuestionable:V_RacenameBlack	8.68[−0.53,17.74]+		10.45[−7.51,28.42]	8.06[−1.93,17.15]+	5.79[−3.77,15.36]		10.45[−7.51,28.42]	4.97[−4.47,14.41]
	1.85 [4.60]		1.14 [9.16]	1.78 [4.62]	1.19 [4.86]		1.14 [9.16]	1.03 [4.81]
	0.06 [2361.00]		0.25 [2361.00]	0.08 [2360.00]	0.23 [2361.00]		0.25 [2361.00]	0.30 [2360.00]
V_PresentationDefensive:V_ProductMorMoralityQuestionable:V_RacenameChinese	7.08[−1.98,16.15]		−8.65[−26.08,8.98]	7.55[−1.47,16.57]	2.62[−6.86,12.09]		−8.65[−26.08,8.98]	3.45[−5.92,12.81]
	1.53 [4.62]		−0.88 [9.19]	1.64 [4.60]	0.54 [4.83]		−0.88 [9.19]	0.72 [4.78]
	0.13 [2361.00]		0.34 [2361.00]	0.10 [2360.00]	0.59 [2361.00]		0.34 [2361.00]	0.45 [2360.00]
V_PresentationDefensive:V_ProductMorMoralityQuestionable:V_RacenameIndian	7.90[−2.32,16.91]+		4.86[−13.18,22.78]	7.55[−1.56,16.61]	4.72[−4.82,14.25]		4.86[−13.18,22.78]	4.46[−5.00,13.93]
	1.75 [4.57]		0.42 [9.01]	1.69 [4.55]	0.87 [4.79]		0.42 [9.01]	0.79 [4.71]
	0.09 [2361.00]		0.60 [2361.00]	0.10 [2360.00]	0.23 [2361.00]		0.60 [2361.00]	0.26 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_ProductMorMoralityQuestionable:V_RacenameBlack	−6.32[−17.44,4.80]		−14.66[−36.67,7.06]	−5.58[−16.64,5.49]	−1.33[−12.97,10.31]		−14.66[−36.67,7.06]	−0.18[−11.67,11.31]
	−1.11 [5.67]		−1.33 [11.15]	−0.99 [5.64]	−0.22 [5.86]		−1.33 [11.15]	−0.03 [5.80]
	0.27 [2361.00]		0.18 [2361.00]	0.32 [2360.00]	0.82 [2361.00]		0.18 [2361.00]	0.98 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_ProductMorMoralityQuestionable:V_RacenameChinese	−6.62[−17.66,4.41]		7.71[−14.22,29.64]	−7.16[−18.06,3.88]	−1.06[−12.62,10.45]		7.71[−14.22,29.64]	−1.94[−13.34,9.46]
	−1.18 [5.63]		0.69 [11.18]	−1.27 [5.60]	−0.16 [5.86]		0.69 [11.18]	−0.15 [5.81]
	0.24 [2361.00]		0.49 [2361.00]	0.20 [2360.00]	0.85 [2361.00]		0.49 [2361.00]	0.74 [2360.00]
EXPGRP_TEXTWhite:V_PresentationDefensive:V_ProductMorMoralityQuestionable:V_RacenameIndian	−0.44[−11.54,10.66]		−5.67[−27.56,16.21]	−0.16[−11.20,10.88]	−2.51[−14.13,9.10]		−5.67[−27.56,16.21]	−2.16[−13.63,9.31]
	−0.08 [5.66]		−0.51 [11.16]	−0.03 [5.63]	−0.42 [5.92]		−0.51 [11.16]	−0.37 [5.85]
	0.94 [2361.00]		0.61 [2361.00]	0.98 [2360.00]	0.67 [2361.00]		0.61 [2361.00]	0.71 [2360.00]
MWPro_Post		0.06[0.04,0.07]***		0.05[0.03,0.07]***		0.08[0.05,0.10]***		0.09[0.07,0.11]***
		6.03 [9.01]		5.09 [9.01]		8.20 [9.01]		8.12 [9.01]
		0.00 [2362.00]		0.00 [2360.00]		0.00 [2362.00]		0.00 [2360.00]
SD (Intercept ID)	2.92	2.97	0.00	2.89	3.29	3.15	0.00	3.08
SD (Observations)	11.12	11.08	22.49	11.07	11.60	11.51	22.49	11.48
Num.Obs.	2395	2396	2395	2395	2395	2396	2395	2395
R2 Marg.	0.032	0.015	0.180	0.033	0.019	0.027	0.180	0.045
R2 Cond.	0.063	0.061		0.084	0.063	0.084		0.110
AIC	18426.1	18 491.7	21 622.8	18 421.7	18456.6	18476.9	21 622.8	18402.9
BIC	18 634.7	18 514.8	21 819.4	18 624.0	18 655.1	18 700.0	21 819.4	18 605.2
ICC	0.1	0.1		0.1	0.1	0.1		0.1
RMSE	10.74	10.76	22.34	10.69	11.17	11.16	22.34	11.08

p-value, [SEerror]
t, [std.error]
Estimate [95CondInterval]

Table 42: Model H3b

	CC A path	CC B path	CC C path	CC C path	TC A path	TC B path	TC C path	TC C path
(Intercept)	8.67 -4.04 8.45	1.6819.18 1.00***	10.8953.23 21.75*	-0.06[-8.46,5.53]	2.79[-3.14,8.70]	3.6[35.21 1.07**	14.0[2.03 20.74]*	1.49[-4.18,7.18]
	0.29 2.97	0.19 0.26	2.14 5.13	-0.02 2.65	0.92 3.03	3.13 0.27	2.11 5.53	0.17 2.98
	0.00 0.000.00	0.00 2002.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 2002.00	0.00 0.00	0.00 0.00
EXPERIP_TEXTWhite	-1.22[-4.64,4.15]		-5.27[-11.86,1.33]	-0.86[-8.21,6.48]	-0.62[-8.26,5.03]		-5.27[-15.64,5.10]	-0.65[-5.63,5.33]
	-0.45 2.74		-1.68 5.29	-0.22 7.72	-0.21 2.88		-1.66 5.29	-0.02 2.64
	0.65 -2[55.00		0.22 2224.00	0.75 2222.00	0.62 2222.00		0.32 2224.00	0.99 2222.00
V_PresentationDemeaner	0.35[-0.38,7.12]		-16.71[-29.85, -3.60]*	1.35[-5.42,8.11]	-0.61[-7.97,6.35]		-16.71[-29.85, -3.60]*	0.82[-6.24,7.89]
	0.93 2.14		2.69 5.45	0.88 3.08	0.89 3.46		2.69 5.45	0.88 3.08
	0.93 2224.00		0.01 2224.00	0.79 2224.00	0.84 2224.00		0.01 2224.00	0.82 2224.00
V_Productivegentoo	0.58[-5.53,6.68]		-2.00[-13.74,9.75]	0.74[-5.23,6.79]	-3.45[-9.81,2.92]		-2.00[-13.74,9.75]	-2.15[-9.47,5.16]
	0.59 3.11		-0.31 5.98	3.21 2.09	-1.04 1.27		-0.31 5.98	-0.88 3.22
	0.85 2224.00		0.74 2224.00	0.84 2223.00	0.30 2224.00		0.74 2224.00	0.32 2223.00
V_Productivetroupples	0.01[-5.64,5.67]		3.47[-3.29,10.22]	-0.08[-6.23,6.07]	-2.62[-8.78,3.54]		3.47[-3.29,10.22]	-1.05[-7.29,5.19]
	0.46 3.17		0.86 5.37	-0.08 3.11	0.83 2.79		0.86 5.37	-0.05 3.28
	1.00 2224.00		0.39 2224.00	0.92 2223.00	0.41 2224.00		0.39 2224.00	0.34 2223.00
V_Productivetopper	1.67[-4.59,7.92]		12.36[5.20 20.51]**	0.62[-5.28,7.03]	-0.72[-7.24,5.80]		12.36[5.20 20.51]**	0.66[-6.48,7.80]
	0.12 2.39		2.17 6.15	0.26 2.17	-0.22 2.56		2.17 6.15	-0.60 3.21
	0.00 2224.00		0.02 2224.00	0.79 2223.00	0.83 2224.00		0.02 2224.00	0.55 2223.00
V_Bermuendfleck	-0.22[-6.47,6.04]		-8.06[-12.54,11.58]	-0.30[-8.45,8.05]	1.26[-5.20,7.78]		-8.06[-12.54,11.58]	1.32[-5.59,7.72]
	0.46 2.61		-0.77 4.29	0.07 2.98	0.77 2.93		-0.77 4.29	0.77 2.93
	0.86 2224.00		0.04 2224.00	0.95 2223.00	0.72 2224.00		0.04 2224.00	0.71 2223.00
V_BermuendChinese	-0.93[-7.63,5.78]		-5.39[-18.21,7.53]	-0.04[-7.22,6.10]	0.32[-6.72,7.38]		-5.39[-18.21,7.53]	0.93[-6.02,7.88]
	-0.28 3.22		-0.62 6.18	-0.18 3.40	0.09 3.66		-0.62 6.18	0.28 3.54
	0.78 2224.00		0.12 2224.00	0.87 2223.00	0.93 2224.00		0.12 2224.00	0.79 2223.00
V_BermuendBelize	0.04[-6.64,6.73]		-7.00[-19.80,5.80]	-0.07[-7.25,7.10]	-4.46[-10.87,1.95]		-7.00[-19.80,5.80]	-3.57[-9.97,2.83]
	0.64 2.38		-0.41 6.16	-0.19 3.37	-0.37 2.16		-0.41 6.16	-0.35 3.41
	0.97 2224.00		0.68 2224.00	0.92 2223.00	0.67 2224.00		0.68 2224.00	0.72 2223.00
V_Age	0.02[-0.07,0.10]		-0.04[-0.23,0.11]	0.02[-0.06,0.11]	-0.02[-0.11,0.07]		-0.04[-0.23,0.11]	-0.01[-0.10,0.07]
	0.43 0.05		-0.70 0.08	0.14 0.01	-0.43 0.05		-0.70 0.08	-0.22 0.05
	0.00 2224.00		0.00 2224.00	0.00 2223.00	0.00 2224.00		0.00 2224.00	0.00 2223.00
V_Locationcherity	0.76[-0.27,1.80]		0.76[-1.42,2.94]	0.72[-0.40,1.84]	1.32[0.61,2.05]***		0.76[-1.42,2.94]	1.01[0.30,2.35]**
	1.31 0.56		0.69 1.11	1.25 0.57	2.02 0.61		0.69 1.11	1.97 0.60
	0.19 2224.00		0.48 2224.00	0.31 2223.00	0.04 2224.00		0.48 2224.00	0.05 2223.00
V_Locationnearby	-0.01[-1.34,1.12]		-1.12[-3.22,1.68]	0.06[-1.08,1.20]	0.35[-0.86,1.55]		-1.12[-3.22,1.68]	0.47[-0.73,1.68]
	0.00 2.13		-0.19 3.31	0.10 2.13	0.19 2.13		-0.19 3.31	0.19 2.13
	0.98 2224.00		0.32 2224.00	0.92 2223.00	0.57 2224.00		0.32 2224.00	0.41 2223.00
V_PlaceTypeportamentore	0.96[-0.23,3.04]		1.15[-1.04,3.35]	0.82[-0.31,1.95]	0.55[-0.64,1.74]		1.15[-1.04,3.35]	0.42[-0.75,1.60]
	1.17 0.56		1.02 1.11	1.23 0.57	0.91 0.61		1.02 1.11	0.79 0.60
	0.12 2224.00		0.36 2224.00	0.15 2223.00	0.36 2224.00		0.36 2224.00	0.48 2223.00
V_PlaceTypequeensmet	0.82[-0.31,1.95]		0.87[-1.30,3.04]	0.76[-0.36,1.88]	1.36[0.09,2.62]*		0.87[-1.30,3.04]	1.17[0.01,2.34]*
	1.02 0.57		0.79 1.11	1.23 0.57	2.09 0.63		0.79 1.11	1.97 0.60
	0.08 2224.00		0.48 2224.00	0.28 2223.00	0.03 2224.00		0.48 2224.00	0.04 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner	-1.22[-9.26,6.89]		1.61[-12.61,17.83]	-1.38[-8.45,6.70]	1.26[-7.33,8.78]		1.61[-12.61,17.83]	0.96[-7.44,9.41]
	-0.36 4.15		0.23 7.98	-0.32 4.12	0.28 4.36		0.23 7.98	0.23 4.30
	0.78 2224.00		0.02 2224.00	0.73 2223.00	0.79 2223.00		0.02 2224.00	0.02 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo	2.26[-2.54,6.18]		-4.25[-14.73,14.24]	4.32[-2.18,10.77]	5.88[-2.02,13.78]		-4.25[-14.73,14.24]	3.80[-4.18,13.78]
	1.32 3.29		0.07 5.49	1.57 3.29	1.57 3.29		0.07 5.49	1.57 3.29
	0.20 2224.00		0.97 2224.00	0.36 2223.00	0.14 2224.00		0.97 2224.00	0.14 2223.00
EXPERIP_TEXTWhite:V_Productivetroupples	-0.52[-7.97,6.93]		1.36[-10.00,13.72]	-0.63[-8.05,6.75]	1.97[-5.97,9.71]		1.36[-10.00,13.72]	1.69[-6.03,9.41]
	-0.14 3.46		0.19 7.32	-0.17 3.77	0.47 3.46		0.19 7.32	0.42 3.51
	0.89 2224.00		0.85 2224.00	0.86 2223.00	0.64 2224.00		0.85 2224.00	0.67 2223.00
EXPERIP_TEXTWhite:V_Productivetopper	-0.01[-8.29,8.27]		2.32[-10.29,14.94]	-0.26[-8.37,7.85]	-0.66[-8.77,7.45]		2.32[-10.29,14.94]	-0.28[-8.39,7.83]
	-0.53 2.51		1.03 7.51	-0.05 3.88	-0.08 4.11		1.03 7.51	-0.28 4.05
	0.61 2224.00		0.30 2224.00	0.52 2223.00	0.92 2224.00		0.30 2224.00	0.76 2223.00
V_PresentationDemeaner:V_Productivegentoo	1.28[-8.60,10.17]		12.72[-5.17,30.62]	0.51[-8.71,9.74]	2.61[-7.11,12.26]		12.72[-5.17,30.62]	1.38[-8.24,11.00]
	0.27 4.73		1.28 9.13	0.11 4.70	0.52 4.98		1.28 9.13	0.28 4.91
	0.79 2224.00		0.16 2224.00	0.91 2223.00	0.29 2224.00		0.16 2224.00	0.78 2223.00
V_PresentationDemeaner:V_Productivetroupples	-2.52[-12.63,6.56]		-14.05[-32.76,3.77]	-1.46[-11.05,7.78]	-1.81[-11.86,8.36]		-14.05[-32.76,3.77]	-1.49[-10.32,8.34]
	-0.53 4.83		-1.04 9.32	-0.34 4.80	-0.38 5.08		-1.04 9.32	-0.43 5.01
	0.60 2224.00		0.12 2224.00	0.73 2223.00	0.71 2223.00		0.12 2224.00	0.92 2223.00
V_PresentationDemeaner:V_Productivetopper	-2.77[-11.92,6.38]		-11.28[-36.92,6.35]	-2.06[-11.15,7.03]	1.74[-7.09,11.36]		-11.28[-36.92,6.35]	2.77[-6.71,12.28]
	-0.59 4.67		-1.35 9.00	-0.42 4.61	0.35 4.91		-1.35 9.00	0.57 4.81
	0.55 2224.00		0.21 2224.00	0.66 2223.00	0.72 2223.00		0.21 2224.00	0.57 2223.00
EXPERIP_TEXTWhite:V_Bermuendfleck	-0.36[-7.36,6.64]		-3.00[-16.00,10.01]	-0.27[-7.45,6.91]	-2.45[-9.00,4.09]		-3.00[-16.00,10.01]	-2.36[-8.91,4.19]
	-0.36 3.87		-0.71 7.46	-0.24 3.64	-0.59 3.97		-0.71 7.46	-0.56 4.03
	0.80 2224.00		0.63 2224.00	0.81 2223.00	0.59 2224.00		0.63 2224.00	0.59 2223.00
EXPERIP_TEXTWhite:V_BermuendChinese	0.85[-7.28,8.98]	3.36[-9.19,25.90]	0.39[-9.29,9.06]	0.45[-7.65,8.55]	-0.55[-9.08,8.02]		3.36[-9.19,25.90]	-1.17[-9.78,7.38]
	0.21 4.25	0.67 7.98	0.10 4.12	-0.04 4.06	0.21 4.26		0.67 7.98	-0.27 4.26
	0.84 2224.00	0.40 2224.00	0.93 2223.00	0.98 2223.00	0.96 2223.00		0.40 2224.00	0.95 2223.00
EXPERIP_TEXTWhite:V_BermuendBelize	2.02[-5.66,9.70]	5.17[-8.22,26.09]	1.66[-5.97,9.29]	1.45[-6.64,9.55]	4.25[-3.33,11.83]		5.17[-8.22,26.09]	4.25[-3.33,11.83]
	0.52 3.89	0.74 7.55	0.42 3.89	0.36 4.12	0.96 4.12		0.74 7.55	0.96 4.12
	0.60 2224.00	0.46 2224.00	0.87 2223.00	0.72 2223.00	0.39 2224.00		0.46 2224.00	0.42 2223.00
V_PresentationDemeaner:V_BermuendFleck	-1.51[-10.72,7.70]	-8.01[-25.76,9.74]	-0.97[-10.14,8.20]	-1.24[-10.21,7.73]	-2.32[-11.92,7.28]		-8.01[-25.76,9.74]	-3.42[-12.97,6.12]
	-0.42 4.59	-0.77 8.16	-0.31 4.57	-0.37 4.49	-0.77 4.49		-0.77 8.16	-0.77 4.49
	0.75 2224.00	0.29 2224.00	0.84 2223.00	0.79 2223.00	0.29 2224.00		0.29 2224.00	0.48 2223.00
V_PresentationDemeaner:V_BermuendChinese	-1.52[-13.76,8.79]	3.55[-14.74,21.84]	-4.79[-19.95,4.38]	-3.56[-13.27,6.15]	-3.56[-13.27,6.15]		3.55[-14.74,21.84]	-3.96[-13.56,5.57]
	-0.96 4.71	0.28 9.07	-1.02 4.07	-0.72 4.05	-0.72 4.05		0.28 9.07	-0.62 4.08
	0.31 2224.00	0.70 2224.00	0.21 2223.00	0.47 2223.00	0.47 2223.00		0.70 2224.00	0.41 2223.00
V_PresentationDemeaner:V_BermuendBelize	-0.32[-8.19,7.55]	-0.56[-17.97,16.87]	-0.19[-8.19,7.81]	-0.64[-8.52,7.24]	-0.64[-8.52,7.24]		-0.56[-17.97,16.87]	-0.64[-8.52,7.24]
	-0.32 3.94	-0.09 9.48	-0.32 3.94	0.34 3.18	0.34 3.18		-0.09 9.48	0.34 3.18
	0.82 2224.00	0.94 2224.00	0.82 2223.00	0.87 2223.00	0.87 2223.00		0.94 2224.00	0.88 2223.00
V_Productivegentoo:V_BermuendFleck	-2.68[-11.24,5.12]	-4.17[-21.10,12.75]	-2.49[-11.16,6.20]	-1.94[-11.26,7.37]	-2.49[-11.16,6.20]		-4.17[-21.10,12.75]	-1.49[-10.63,7.65]
	-0.60 4.50	-0.48 9.43	-0.54 4.27	-0.49 4.73	-0.54 4.27		-0.48 9.43	-0.32 4.66
	0.79 2224.00	0.61 2224.00	0.79 2223.00	0.84 2223.00	0.79 2223.00		0.61 2224.00	0.89 2223.00
V_Productivegentoo:V_BermuendChinese	7.72[-7.59,18.97]	-3.94[-20.64,12.75]	1.97[-7.29,11.24]	0.75[-8.07,10.47]	0.75[-8.07,10.47]		-3.94[-20.64,12.75]	1.41[-8.12,10.71]
	0.27 4.71	-0.41 9.02	0.42 4.68	0.11 4.96	0.11 4.96		-0.41 9.02	0.22 4.98
	0.71 2224.00	0.66 2224.00	0.67 2223.00	0.88 2223.00	0.88 2223.00		0.66 2224.00	0.82 2223.00
V_Productivegentoo:V_BermuendBelize	-2.22[-11.25,6.80]	-2.85[-20.19,14.48]	-2.05[-10.99,6.93]	-3.31[-15.61,9.00]	-3.31[-15.61,9.00]		-2.85[-20.19,14.48]	-3.24[-14.59,4.11]
	-0.48 4.65	-0.22 9.91	-0.34 4.57	-1.14 4.84	-1.14 4.84		-0.22 9.91	-1.20 4.77
	0.63 2224.00	0.75 2224.00	0.66 2223.00	0.23 2223.00	0.23 2223.00		0.75 2224.00	0.27 2223.00
V_Productivetopper:V_BermuendFleck	-1.52[-10.74,7.69]	-3.25[-21.04,14.54]	-1.37[-10.54,7.80]	-1.27[-11.34,8.80]	-1.27[-11.34,8.80]		-3.25[-21.04,14.54]	-1.27[-11.34,8.80]
	0.24 2.76	0.33 5.17	0.27 2.73	0.27 3.04	0.27 3.04		0.33 5.17	0.27 3.04
	0.71 2224.00	0.72 2224.00	0.79 2223.00	0.93 2223.00	0.93 2223.00		0.72 2224.00	0.22 2223.00
V_Productivetopper:V_BermuendChinese	3.02[-7.12,11.17]	0.74[-16.88,18.37]	1.94[-7.11,11.01]	1.56[-4.12,11.24]	1.56[-4.12,11.24]		0.74[-16.88,18.37]	1.60[-4.29,11.50]
	0.12 4.66	0.98 8.99	0.12 4.63	1.06 4.90	1.06 4.90		0.98 8.99	1.05 4.93
	0.79 2224.00	0.92 2224.00	0.80 2223.00	0.83 2223.00	0.83 2223.00		0.92 2224.00	0.83 2223.00
V_Productivetopper:V_BermuendBelize	-4.12[-14.46,6.12]	4.36[-13.17,22.24]	-3.40[-16.68, -0.29]*	-4.64[-15.76,2.71]	-4.64[-15.76,2.71]		4.36[-13.17,22.24]	-6.36[-18.18,5.22]
	-1.92 4.72	0.48 9.11	-2.02 4.69	-1.25 4.97	-1.25 4.97		0.48 9.11	-1.34 4.99
	0.05 2224.00	0.63 2224.00	0.04 2223.00	0.20 2223.00	0.20 2223.00		0.63 2224.00	0.18 2223.00
V_Productivetroupples:V_BermuendFleck	1.26[-7.12,9.91]	0.94[-15.81,17.65]	1.92[-7.55,9.79]	0.19[-8.98,9.37]	0.19[-8.98,9.37]		0.94[-15.81,17.65]	0.02[-9.02,9.05]
	0.42 4.61	-0.21 9.39	0.42 4.61	-0.21 4.61	-0.21 4.61		-0.21 9.39	-0.21 4.61
	0.79 2224.00	0.82 2224.00	0.80 2223.00	0.87 2223.00	0.87 2223.00		0.82 2224.00	1.00 2223.00
V_Productivetroupples:V_BermuendChinese	6.55[-2.22,15.32]	3.55[-13.74,20.78]	6.34[-2.57,15.24]	9.21[-0.12,18.75]+	9.21[-0.12,18.75]+		3.55[-13.74,20.78]	9.01[-0.28,18.31]+
	1.21 4.57	0.40 8.80	1.49 4.54	1.94 4.81	1.94 4.81		0.40 8.80	1.98 4.71
	0.15 2224.00	0.69 2224.00	0.10 2223.00	0.05 2223.00	0.05 2223.00		0.69 2224.00	0.06 2223.00
V_Productivetroupples:V_BermuendBelize	-4.14[-14.23,6.04]+	4.00[-13.22,21.22]	-4.35[-14.37,5.67]	-2.33[-13.42,8.76]	-2.33[-13.42,8.76]		4.00[-13.22,21.22]	-3.00[-14.07,8.07]
	-0.54 4.79	0.24 9.19	-0.48 4.65	0.67 4.93	0.67 4.93		0.24 9.19	0.77 4.75
	0.08 2224.00	0.59 2224.00	0.06 2223.00	0.50 2223.00	0.50 2223.00		0.59 2224.00	0.44 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_Productivegentoo	-2.74[-13.60,7.54]	-8.96[-25.72,28.76]	-3.64[-14.81,7.55]	-2.88[-15.71,7.99]	-2.88[-15.71,7.99]		-8.96[-25.72,28.76]	-2.88[-15.39,8.08]
	-0.65 5.75	-0.69 11.09	-0.64 5.71	-0.64 6.05	-0.64 6.05		-0.69 11.09	-0.62 5.96
	0.52 2224.00	0.93 2224.00	0.52 2223.00	0.52 2223.00	0.52 2223.00		0.93 2224.00	0.51 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_Productivetroupples	1.46[-9.07,12.77]	0.36[-21.72,22.12]	1.40[-9.89,12.68]	-1.71[-14.07,10.22]	-1.71[-14.07,10.22]		0.36[-21.72,22.12]	-1.77[-13.59,10.02]
	0.47 5.03	0.09 10.46	0.47 5.03	0.47 5.03	0.47 5.03		0.09 10.46	0.47 5.03
	0.87 2224.00	0.99 2224.00	0.84 2223.00	0.79 2223.00	0.79 2223.00		0.99 2224.00	0.77 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_Productivetopper	5.10[-3.04,16.18]	-2.27[-23.62,18.10]	5.27[-3.73,16.28]	-1.91[-13.56,9.75]	-1.91[-13.56,9.75]		-2.27[-23.62,18.10]	-1.59[-13.07,9.88]
	0.90 5.65	-0.21 10.89	0.94 5.61	-0.23 5.94	-0.23 5.94		-0.21 10.89	-0.27 5.85
	0.37 2224.00	0.84 2224.00	0.33 2223.00	0.75 2223.00	0.75 2223.00		0.84 2224.00	0.79 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_BermuendFleck	0.03[-9.17,9.23]	9.16[-8.22,26.54]	2.05[-8.06,12.16]	1.24[-8.54,10.99]	1.24[-8.54,10.99]		9.16[-8.22,26.54]	1.24[-8.54,10.99]
	0.65 5.45	0.48 10.34	0.54 5.45	0.48 5.45	0.48 5.45		0.48 10.34	0.48 5.45
	0.52 2224.00	0.27 2224.00	0.59 2223.00	0.69 2223.00	0.69 2223.00		0.27 2224.00	0.62 2223.00
V_PresentationDemeaner:V_BermuendChinese	6.52[-4.73,17.77]	-8.85[-28.52,11.82]	6.99[-4.18,18.16]	1.99[-9.84,13.82]	1.99[-9.84,13.82]		-8.85[-28.52,11.82]	2.72[-8.93,13.38]
	1.14 5.70	-0.62 11.05	1.23 5.70	0.33 6.03	0.33 6.03		-0.62 11.05	0.46 5.91
	0.23 2224.00	0.58 2224.00	0.18 2223.00	0.96 2223.00	0.96 2223.00		0.58 2224.00	0.94 2223.00
V_PresentationDemeaner:V_BermuendBelize	-1.96[-13.20,9.42]	-4.62[-26.06,17.21]	-1.56[-12.99,9.88]	-2.35[-14.20,9.50]	-2.35[-14.20,9.50]		-4.62[-26.06,17.21]	-2.72[-15.44,10.20]
	-0.32 5.87	-0.43 11.39	-0.27 5.82	-0.35 6.17	-0.35 6.17		-0.43 11.39	-0.38 6.08
	0.75 2224.00	0.67 2224.00	0.79 2223.00	0.57 2223.00	0.57 2223.00		0.67 2224.00	0.78 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo:V_BermuendFleck	-0.75[-11.58,10.08]	1.76[-19.03,22.55]	-0.64[-11.38,9.92]	-1.65[-12.41,10.07]	-1.65[-12.41,10.07]		1.76[-19.03,22.55]	-1.19[-12.21,10.04]
	0.46 5.21	0.57 10.79	0.44 5.21	0.42 5.51	0.42 5.51		0.57 10.79	0.42 5.51
	0.88 2224.00	0.87 2224.00	0.89 2223.00	0.86 2223.00	0.86 2223.00		0.87 2224.00	0.84 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo:V_BermuendChinese	2.05[-9.14,13.15]	1.36[-19.99,22.71]	1.95[-9.11,13.00]	1.86[-9.02,12.53]	1.86[-9.02,12.53]		1.36[-19.99,22.71]	1.62[-9.81,13.18]
	0.23 5.66	0.12 10.89	0.25 5.61	0.26 5.99	0.26 5.99		0.12 10.89	0.29 5.89
	0.73 2224.00	0.90 2224.00	0.73 2223.00	0.76 2223.00	0.76 2223.00		0.90 2224.00	0.79 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo:V_BermuendBelize	1.35[-9.60,12.30]	2.76[-18.37,23.88]	1.36[-9.73,12.44]	3.03[-8.56,16.62]	3.03[-8.56,16.62]		2.76[-18.37,23.88]	2.91[-8.64,16.48]
	0.21 5.49	0.36 10.79	0.22 5.58	0.83 5.93	0.83 5.93		0.36 10.79	0.82 5.82
	0.80 2224.00	0.74 2224.00	0.79 2223.00	0.16 2223.00	0.16 2223.00		0.74 2224.00	0.16 2223.00
EXPERIP_TEXTWhite:V_Productivetopper:V_BermuendFleck	-1.20[-11.44,8.94]	-3.39[-21.14,18.36]	-1.07[-11.26,9.14]	-0.65[-20.62,9.32]	-0.65[-20.62,9.32]		-3.39[-21.14,18.36]	-0.88[-20.39,8.63]
	-0.76 5.76	-0.22 11.09	-0.71 5.72	-1.49 6.05	-1.49 6.05		-0.22 11.09	-1.46 5.96
	0.45 2224.00	0.83 2224.00	0.48 2223.00	0.14 2223.00	0.14 2223.00		0.83 2224.00	0.15 2223.00
EXPERIP_TEXTWhite:V_Productivetopper:V_BermuendChinese	0.87[-10.28,12.02]	-0.15[-21.64,21.34]	0.97[-10.16,12.04]	5.47[-17.39,6.96]	5.47[-17.39,6.96]		-0.15[-21.64,21.34]	-5.55[-17.45,6.35]
	0.46 5.67	0.09 11.09	0.46 5.67	0.51 6.05	0.51 6.05		0.09 11.09	0.51 6.05
	0.88 2224.00	0.99 2224.00	0.88 2223.00	0.34 2223.00	0.34 2223.00		0.99 2224.00	0.35 2223.00
EXPERIP_TEXTWhite:V_Productivetopper:V_BermuendBelize	7.12[-4.19,18.42]	-11.27[-33.17,10.41]	7.96[-3.27,19.19]	3.66[-8.23,15.55]	3.66[-8.23,15.55]		-11.27[-33.17,10.41]	3.01[-8.71,14.73]
	1.21 5.77	-1.02 11.13	1.28 5.73	0.68 6.07	0.68 6.07		-1.02 11.13	0.64 5.98
	0.22 2224.00	0.33 2224.00	0.16 2223.00	0.55 2223.00	0.55 2223.00		0.33 2224.00	0.49 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_BermuendFleck	-2.42[-12.64,7.80]	-7.45[-24.27,9.38]	-2.38[-12.54,7.78]	-1.76[-13.03,9.51]	-1.76[-13.03,9.51]		-7.45[-24.27,9.38]	-1.76[-13.03,9.51]
	-0.25 5.31	-0.42 10.53	-0.18 5.45	-0.35 5.77	-0.35 5.77		-0.42 10.53	-0.35 5.65
	0.74 2224.00	0.59 2224.00	0.83 2223.00	0.77 2223.00	0.77 2223.00		0.59 2224.00	0.77 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_BermuendChinese	0.04[-11.22,11.29]	-5.88[-26.47,14.70]	-0.97[-11.84,9.91]	-2.38[-14.74,9.97]	-2.38[-14.74,9.97]		-5.88[-26.47,14.70]	-2.38[-14.74,9.97]
	0.94 5.61	-0.42 10.53	0.77 5.61	0.77 5.61	0.77 5.61		-0.42 10.53	0.77 5.61
	0.97 2224.00	0.69 2224.00	0.89 2223.00	0.83 2223.00	0.83 2223.00		0.69 2224.00	0.83 2223.00
EXPERIP_TEXTWhite:V_PresentationDemeaner:V_BermuendBelize	-0.30[-12.24,11.52]	-3.88[-26.17,21.41]	-0.09[-12.21,11.64]	-0.40[-12.51,11.38]	-0.40[-12.51,11.38]		-3.88[-26.17,21.41]	-0.40[-12.51,11.38]
	-1.28 6.74	-0.24 11.66	-1.36 6.69	-1.23 7.09	-1.23 7.09		-0.24 11.66	-1.20 6.96
	0.64 2224.00	0.84 2224.00	0.61 2223.00	0.86 2223.00	0.86 2223.00		0.84 2224.00	0.86 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo:V_BermuendFleck	-7.12[-17.23,3.00]	-7.18[-27.39,13.03]	-7.18[-17.31,3.41]	-11.27[-23.22,0.67]+	-11.27[-23.22,0.67]+		-7.18[-27.39,13.03]	-11.27[-23.22,0.67]+
	1.19 6.61	-0.11 12.07	1.24 6.61	0.14 7.00	0.14 7.00		-0.11 12.07	0.16 6.49
	0.23 2224.00	0.91 2224.00	0.22 2223.00	0.09 2223.00	0.09 2223.00		0.91 2224.00	0.07 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo:V_BermuendChinese	-1.84[-17.40,13.77]	-13.76[-42.84,17.32]	-1.68[-16.34,14.18]	-3.57[-20.00,12.83]	-3.57[-20.00,12.83]		-13.76[-42.84,17.32]	-2.28[-16.46,11.90]
	-0.23 7.56	-0.61 15.31	-0.12 7.95	-0.23 8.39	-0.23 8.39		-0.61 15.31	-0.28 8.21
	0.82 2224.00	0.69 2224.00	0.90 2223.00	0.67 2223.00	0.67 2223.00		0.69 2224.00	0.59 2223.00
EXPERIP_TEXTWhite:V_Productivegentoo:V_BermuendBelize	-7.72[-21.26,7.83]	-4.64[-32.29,22.99]	2.01[-11.79,15.81]	0.72[-14.67,16.11]	0.72[-14.67,16.11]		-4.64[-32.29,22.99]	0.72[-14.67,16.11]
	0.27 8.39	0.28 11.38	0.23 8.65	0.27 8.53	0.27 8.53		0.28 11.38	0.26 8.40
	0.79 2224.00	0.78 2224.00	0.80 2223.00	0.79 2223.00	0.79 2223.00		0.78 2224.00	0.79 2223.00
EXPERIP_TEXTWhite:V_Productivetopper:V_BermuendFleck	-7.72[-21.26,7.83]	-9.84[-41.12,20.36]	-7.89[-22.04,6.26]	-1.76[-18.16,13.77]	-1.76[-18.16,13.77]		-9.84[-41.12,20.36]	-0.86[-16.99,15.56]
	-0.97 7.95	-0.65 15.49	-0.81 7.92	-0.28 8.49	-0.28 8.49		-0.65 15.49	-0.08 8.28
	0.69 2224.00	0.67 2224.00	0.72 2223.00	0.94 2223.00	0.94 2223.00		0.67 2224.00	0.99 2223.00
EXPERIP_TEXTWhite:V_Productivetopper:V_BermuendChinese	-4.42[-20.21,11.32]	7.91[-23.78,39.60]	-4.94[-20.43,10.57]	6.76[-9.62,24.14]	6.76[-9.62,24.14]		7.91[-23.78,39.60]	6.02[-10.33,22.37]
	-0.55 8.05	0.51 15.65	-0.62 7.98	0.80 8.45	0.80 8.45		0.51 15.65	0.72 8.34
	0.58 2224.00	0.63 2224.00	0.51 2223.00	0.42 2223.00	0.42 2223.00		0.63 2224.00	0.37 2223.00
EXPERIP_TEXTWhite:V_Productivetopper:V_BermuendBelize	-7.17[-22.04,8.36]	8.23[-23.35,38.80]	-7.75[-23.21,7.38]	5.64[-10.88,22.17]	5.64[-10.88,22.17]		8.23[-23.35,38.80]	4.86[-11.34,21.15]
	0.27 8

Part II

Test Variable controle

Table 43: Model 1, Product without update

	MorallyWrong	MorallyWrong	MorallyWrong	MorallyWrong	MorallyWrong	CatchCovid	CatchCovid	CatchCovid	CatchCovid	CatchCovid	TransmitCovid	TransmitCovid	TransmitCovid	TransmitCovid	TransmitCovid
(Intercept)	23.12***	24.41***	27.11***	25.66***	25.45***	35.51***	28.16***	33.67***	32.84***	33.86***	35.23***	29.23***	33.27***	32.83***	34.18***
V_Number	1.45***					−0.71***					−0.82***				
V_Age		0.06					0.14**					0.10*			
V_Locationinthecity			0.16					0.49					0.28		
V_Locationnearby			−1.26					−0.32					−0.55		
V_StoreTypedepartmentstore				1.13					1.10					−0.05	
V_StoreTypesupermarket				2.12+					1.57*					1.10+	
V_FramingExplain					1.97					0.24					−1.09
V_FramingStrike up					2.77+					−0.76					−1.36+
V_FramingWave					0.48					−0.03					−1.58*
SD (Intercept ID)	19.95	19.92	19.93	19.91	19.90	19.41	19.40	19.40	19.39	19.39	20.41	20.40	20.41	20.41	20.41
SD (Observations)	22.14	22.22	22.21	22.21	22.21	11.76	11.77	11.79	11.78	11.80	11.52	11.56	11.57	11.56	11.56
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.003	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.002	0.001	0.000	0.001	0.001
R2 Cond.	0.450	0.446	0.446	0.446	0.446	0.732	0.731	0.730	0.730	0.730	0.759	0.757	0.757	0.757	0.757
AIC	22 512.7	22 528.1	22 521.8	22 520.4	22 517.8	20 099.2	20 105.6	20 107.6	20 103.4	20 107.8	20 079.8	20 093.8	20 092.2	20 089.9	20 089.2
BIC	22 535.9	22 551.3	22 550.7	22 549.3	22 552.5	20 122.3	20 128.7	20 136.5	20 132.3	20 142.5	20 103.0	20 116.9	20 121.1	20 118.8	20 123.9
ICC	0.4	0.4	0.4	0.4	0.4	0.7	0.7	0.7	0.7	0.7	0.8	0.8	0.8	0.8	0.8
RMSE	19.91	19.98	19.97	19.97	19.97	10.32	10.33	10.35	10.34	10.35	10.10	10.13	10.14	10.13	10.13

	MW Number	MW Age	MW Location	MW Store Type	MW Framing	CC Number	CC Age	CC Location	CC Store Type	CC Framing	TC Number	TC Age	TC Location	TC Store Type	TC Framing
V_Locationanotherpartoftown - V_Locationinthecity			-0.16					-0.49					-0.28		
V_Locationanotherpartoftown - V_Locationnearby			1.26					0.32					0.55		
V_Locationinthecity - V_Locationnearby			1.42					0.82					0.83		
V_StoreTypeconveniencestore - V_StoreTypedepartmentstore				-1.13					-1.1					0.05	
V_StoreTypeconveniencestore - V_StoreTypesupermarket				-2.12.					-1.57*					-1.1.	
V_StoreTypedepartmentstore - V_StoreTypesupermarket				-0.98					-0.47					-1.14.	
V_FramingAnticipating - V_FramingExplain					-1.97					-0.24					1.09
V_FramingAnticipating - V_FramingStrike up					-2.77.					0.76					1.36.
V_FramingAnticipating - V_FramingWave					-0.48					0.03					1.58*
V_FramingExplain - V_FramingStrike up					-0.8					1					0.27
V_FramingExplain - V_FramingWave					1.5					0.27					0.48
V_FramingStrike up - V_FramingWave					2.3					-0.73					0.21

Table 44: Model 1, Product without update

	MW Number	MW Age	MW Location	MW Store Type	MW Framing	CC Number	CC Age	CC Location	CC Store Type	CC Framing	TC Number	TC Age	TC Location	TC Store Type	TC Framing
(Intercept)	23.12***	24.41***	27.11***	25.66***	25.45***	35.51***	28.16***	33.67***	32.84***	33.86***	35.23***	29.23***	33.27***	32.83***	34.18***
	t = 16.81	t = 6.32	t = 22.96	t = 21.86	t = 20.06	t = 35.96	t = 12.81	t = 36.69	t = 35.91	t = 35.57	t = 34.74	t = 13.40	t = 35.05	t = 34.67	t = 34.83
	se = 1.38	se = 3.87	se = 1.18	se = 1.17	se = 1.27	se = 0.99	se = 2.20	se = 0.92	se = 0.91	se = 0.95	se = 1.01	se = 2.18	se = 0.95	se = 0.95	se = 0.98
	[20.42, 25.82]	[16.83, 31.99]	[24.79, 29.42]	[23.36, 27.97]	[22.96, 27.94]	[33.58, 37.45]	[23.85, 32.47]	[31.87, 35.47]	[31.04, 34.63]	[32.00, 35.73]	[33.24, 37.22]	[24.95, 33.50]	[31.41, 35.13]	[30.98, 34.69]	[32.26, 36.11]
V_Number	1.45***					−0.71***					−0.82***				
	t = 3.59					t = −3.31					t = −3.87				
	se = 0.40					se = 0.21					se = 0.21				
	[0.66, 2.25]					[−1.13, −0.29]					[−1.23, −0.40]				
V_Age		0.06					0.14**					0.10*			
		t = 0.62					t = 2.74					t = 1.98			
		se = 0.09					se = 0.05					se = 0.05			
		[−0.12, 0.24]					[0.04, 0.24]					[0.00, 0.20]			
V_Locationinthecity			0.16					0.49					0.28		
			t = 0.13					t = 0.73					t = 0.42		
			se = 1.24					se = 0.67					se = 0.66		
			[−2.27, 2.58]					[−0.83, 1.81]					[−1.02, 1.58]		
V_Locationnearby			−1.26					−0.32					−0.55		
			t = −1.01					t = −0.47					t = −0.82		
			se = 1.25					se = 0.68					se = 0.67		
			[−3.72, 1.19]					[−1.66, 1.01]					[−1.86, 0.76]		
V_StoreTypedepartmentstore				1.13					1.10					−0.05	
				t = 0.92					t = 1.64					t = −0.07	
				se = 1.24					se = 0.67					se = 0.66	
				[−1.30, 3.56]					[−0.22, 2.42]					[−1.34, 1.25]	
V_StoreTypesupermarket				2.12+					1.57*					1.10+	
				t = 1.71					t = 2.34					t = 1.66	
				se = 1.24					se = 0.67					se = 0.66	
				[−0.31, 4.54]					[0.25, 2.90]					[−0.20, 2.40]	
V_FramingExplain					1.97					0.24					−1.09
					t = 1.40					t = 0.32					t = −1.45
					se = 1.41					se = 0.77					se = 0.75
					[−0.79, 4.74]					[−1.26, 1.75]					[−2.57, 0.38]
V_FramingStrike up					2.77+					−0.76					−1.36+
					t = 1.94					t = −0.98					t = −1.78
					se = 1.43					se = 0.78					se = 0.76
					[−0.03, 5.57]					[−2.29, 0.77]					[−2.86, 0.14]
V_FramingWave					0.48					−0.03					−1.58*
					t = 0.33					t = −0.04					t = −2.05
					se = 1.44					se = 0.78					se = 0.77
					[−2.34, 3.29]					[−1.56, 1.51]					[−3.08, −0.07]
SD (Intercept ID)	19.95	19.92	19.93	19.91	19.90	19.41	19.40	19.40	19.39	19.39	20.41	20.40	20.41	20.41	20.41
SD (Observations)	22.14	22.22	22.21	22.21	22.21	11.76	11.77	11.79	11.78	11.80	11.52	11.56	11.57	11.56	11.56
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.003	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.002	0.001	0.000	0.001	0.001
R2 Cond.	0.450	0.446	0.446	0.446	0.446	0.732	0.731	0.730	0.730	0.730	0.759	0.757	0.757	0.757	0.757
AIC	22 512.7	22 528.1	22 521.8	22 520.4	22 517.8	20 099.2	20 105.6	20 107.6	20 103.4	20 107.8	20 079.8	20 093.8	20 092.2	20 089.9	20 089.2
BIC	22 535.9	22 551.3	22 550.7	22 549.3	22 552.5	20 122.3	20 128.7	20 136.5	20 132.3	20 142.5	20 103.0	20 116.9	20 121.1	20 118.8	20 123.9
ICC	0.4	0.4	0.4	0.4	0.4	0.7	0.7	0.7	0.7	0.7	0.8	0.8	0.8	0.8	0.8
RMSE	19.91	19.98	19.97	19.97	19.97	10.32	10.33	10.35	10.34	10.35	10.10	10.13	10.14	10.13	10.13

Table 45: Model 1, Product without update

	MW Number	MW Age	MW Location	MW Store Type	MW Framing	CC Number	CC Age	CC Location	CC Store Type	CC Framing	TC Number	TC Age	TC Location	TC Store Type	TC Framing
(Intercept)	23.120***	24.414***	27.108***	25.663***	25.448***	35.513***	28.156***	33.666***	32.838***	33.863***	35.228***	29.226***	33.273***	32.833***	34.184***
	t = 16.810	t = 6.316	t = 22.961	t = 21.860	t = 20.058	t = 35.959	t = 12.811	t = 36.695	t = 35.906	t = 35.574	t = 34.742	t = 13.397	t = 35.051	t = 34.670	t = 34.826
	se = 1.375	se = 3.865	se = 1.181	se = 1.174	se = 1.269	se = 0.988	se = 2.198	se = 0.917	se = 0.915	se = 0.952	se = 1.014	se = 2.182	se = 0.949	se = 0.947	se = 0.982
	[20.423, 25.817]	[16.834, 31.994]	[24.793, 29.423]	[23.361, 27.965]	[22.961, 27.936]	[33.576, 37.449]	[23.846, 32.466]	[31.867, 35.465]	[31.045, 34.631]	[31.996, 35.729]	[33.240, 37.216]	[24.948, 33.504]	[31.411, 35.134]	[30.976, 34.690]	[32.260, 36.109]
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
V_Number	1.452***					−0.712***					−0.816***				
	t = 3.589					t = −3.315					t = −3.874				
	se = 0.405					se = 0.215					se = 0.211				
	[0.658, 2.245]					[−1.134, −0.291]					[−1.229, −0.403]				
	(0.000)					(0.001)					(0.000)				
V_Age		0.058					0.139**					0.098*			
		t = 0.623					t = 2.739					t = 1.979			
		se = 0.093					se = 0.051					se = 0.050			
		[−0.125, 0.241]					[0.039, 0.238]					[0.001, 0.196]			
		(0.534)					(0.006)					(0.048)			
V_Locationinthecity			0.157					0.494					0.278		
			t = 0.127					t = 0.733					t = 0.420		
			se = 1.236					se = 0.673					se = 0.662		
			[−2.267, 2.582]					[−0.827, 1.814]					[−1.019, 1.576]		
			(0.899)					(0.464)					(0.674)		
V_Locationnearby			−1.263					−0.321					−0.552		
			t = −1.010					t = −0.472					t = −0.825		
			se = 1.250					se = 0.681					se = 0.669		
			[−3.716, 1.189]					[−1.656, 1.013]					[−1.863, 0.760]		
			(0.312)					(0.637)					(0.410)		
V_StoreTypedepartmentstore				1.134					1.104					−0.046	
				t = 0.915					t = 1.639					t = −0.069	
				se = 1.239					se = 0.674					se = 0.662	
				[−1.296, 3.565]					[−0.217, 2.425]					[−1.344, 1.253]	
				(0.360)					(0.101)					(0.945)	
V_StoreTypesupermarket				2.116+					1.575*					1.099+	
				t = 1.710					t = 2.340					t = 1.661	
				se = 1.237					se = 0.673					se = 0.662	
				[−0.310, 4.542]					[0.255, 2.895]					[−0.198, 2.397]	
				(0.087)					(0.019)					(0.097)	
V_FramingExplain					1.972					0.244					−1.095
					t = 1.398					t = 0.317					t = −1.452
					se = 1.411					se = 0.768					se = 0.754
					[−0.794, 4.739]					[−1.263, 1.751]					[−2.574, 0.384]
					(0.162)					(0.751)					(0.147)
V_FramingStrike up					2.772+					−0.760					−1.362+
					t = 1.940					t = −0.977					t = −1.783
					se = 1.429					se = 0.778					se = 0.764
					[−0.030, 5.575]					[−2.287, 0.766]					[−2.861, 0.136]
					(0.053)					(0.329)					(0.075)
V_FramingWave					0.476					−0.029					−1.577*
					t = 0.332					t = −0.037					t = −2.053
					se = 1.436					se = 0.783					se = 0.768
					[−2.341, 3.293]					[−1.564, 1.506]					[−3.084, −0.071]
					(0.740)					(0.970)					(0.040)
SD (Intercept ID)	19.948	19.923	19.931	19.911	19.895	19.412	19.401	19.398	19.387	19.387	20.413	20.400	20.405	20.406	20.407
SD (Observations)	22.140	22.217	22.214	22.212	22.210	11.759	11.772	11.795	11.783	11.799	11.523	11.560	11.569	11.562	11.561
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.003	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.002	0.001	0.000	0.001	0.001
R2 Cond.	0.450	0.446	0.446	0.446	0.446	0.732	0.731	0.730	0.730	0.730	0.759	0.757	0.757	0.757	0.757
AIC	22 512.7	22 528.1	22 521.8	22 520.4	22 517.8	20 099.2	20 105.6	20 107.6	20 103.4	20 107.8	20 079.8	20 093.8	20 092.2	20 089.9	20 089.2
BIC	22 535.9	22 551.3	22 550.7	22 549.3	22 552.5	20 122.3	20 128.7	20 136.5	20 132.3	20 142.5	20 103.0	20 116.9	20 121.1	20 118.8	20 123.9
ICC	0.4	0.4	0.4	0.4	0.4	0.7	0.7	0.7	0.7	0.7	0.8	0.8	0.8	0.8	0.8
RMSE	19.91	19.98	19.97	19.97	19.97	10.32	10.33	10.35	10.34	10.35	10.10	10.13	10.14	10.13	10.13

Table 46: Model 1, Product without update

	MW Number	MW Age	MW Location	MW Store Type	MW Framing	CC Number	CC Age	CC Location	CC Store Type	CC Framing	TC Number	TC Age	TC Location	TC Store Type	TC Framing
(Intercept)	23.12[20.42,25.82]***	24.41[16.83,31.99]***	27.11[24.79,29.42]***	25.60[23.36,27.97]***	25.45[22.96,27.94]***	35.51[33.58,37.45]***	28.16[23.85,32.47]***	33.67[31.87,35.47]***	32.84[31.04,34.63]***	33.86[32.00,35.73]***	35.23[33.24,37.22]***	29.23[24.95,33.50]***	33.27[31.41,35.13]***	32.83[30.98,34.69]***	34.18[32.26,36.11]***
	t=16.81, se=1.38	t=6.32, se=3.87	t=22.96, se=1.18	t=21.86, se=1.17	t=20.06, se=1.27	t=35.96, se=0.99	t=12.81, se=2.20	t=36.69, se=0.92	t=35.91, se=0.91	t=35.57, se=0.95	t=34.74, se=1.01	t=13.40, se=2.18	t=35.05, se=0.95	t=34.67, se=0.95	t=34.83, se=0.98
	p=0.00, df=2392.00	p=0.00, df=2392.00	p=0.00, df=2391.00	p=0.00, df=2391.00	p=0.00, df=2390.00	p=0.00, df=2392.00	p=0.00, df=2392.00	p=0.00, df=2391.00	p=0.00, df=2391.00	p=0.00, df=2390.00	p=0.00, df=2392.00	p=0.00, df=2392.00	p=0.00, df=2391.00	p=0.00, df=2391.00	p=0.00, df=2390.00
V_Number	1.45[0.66,2.25]***					−0.71[−1.13,−0.29]***					−0.82[−1.23,−0.40]***				
	t=3.59, se=0.40					t=−3.31, se=0.21					t=−3.87, se=0.21				
	p=0.00, df=2392.00					p=0.00, df=2392.00					p=0.00, df=2392.00				
V_Age		0.06[−0.12,0.24]					0.14[0.04,0.24]**					0.10[0.00,0.20]*			
		t=0.62, se=0.09					t=2.74, se=0.05					t=1.98, se=0.05			
		p=0.53, df=2392.00					p=0.01, df=2392.00					p=0.05, df=2392.00			
V_Locationinthecity			0.16[−2.27,2.58]					0.49[−0.83,1.81]					0.28[−1.02,1.58]		
			t=0.13, se=1.24					t=0.73, se=0.67					t=0.42, se=0.66		
			p=0.90, df=2391.00					p=0.46, df=2391.00					p=0.67, df=2391.00		
V_Locationnearby			−1.26[−3.72,1.19]					−0.32[−1.66,1.01]					−0.51[−1.86,0.76]		
			t=−1.01, se=1.25					t=−0.47, se=0.68					t=−0.82, se=0.67		
			p=0.31, df=2391.00					p=0.64, df=2391.00					p=0.41, df=2391.00		
V_StoreTypedepartmentstore				1.13[−1.30,3.56]					1.10[−0.22,2.42]					−0.05[−1.34,1.25]	
				t=0.92, se=1.24					t=1.64, se=0.67					t=−0.07, se=0.66	
				p=0.36, df=2391.00					p=0.10, df=2391.00					p=0.95, df=2391.00	
V_StoreTypesupermarket				2.12[−0.31,4.54]+					1.57[0.25,2.90]*					1.16[−0.20,2.46]+	
				t=1.71, se=1.24					t=2.34, se=0.67					t=1.66, se=0.66	
				p=0.09, df=2391.00					p=0.02, df=2391.00					p=0.10, df=2391.00	
V_FramingExplain					1.97[−0.79,4.74]					0.24[−1.26,1.75]					−1.09[−2.57,0.38]
					t=1.40, se=1.41					t=0.32, se=0.77					t=−1.45, se=0.75
					p=0.16, df=2390.00					p=0.75, df=2390.00					p=0.15, df=2390.00
V_FramingStrike up					2.77[−0.03,5.57]+					−0.76[−2.29,0.77]					−1.36[−2.86,0.14]+
					t=1.94, se=1.43					t=−0.98, se=0.78					t=−1.78, se=0.76
					p=0.05, df=2390.00					p=0.33, df=2390.00					p=0.07, df=2390.00
V_FramingWave					0.48[−2.34,3.29]					−0.03[−1.56,1.51]					−1.58[−3.08,−0.07]*
					t=0.33, se=1.44					t=−0.04, se=0.78					t=−2.05, se=0.77
					p=0.74, df=2390.00					p=0.97, df=2390.00					p=0.04, df=2390.00
SD (Intercept ID)	19.95	19.92	19.93	19.91	19.90	19.41	19.40	19.40	19.39	19.39	20.41	20.40	20.41	20.41	20.41
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	22.14	22.22	22.21	22.21	22.21	11.76	11.77	11.79	11.78	11.80	11.52	11.56	11.57	11.56	11.56
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.003	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.002	0.001	0.000	0.001	0.001
R2 Cond.	0.450	0.446	0.446	0.446	0.446	0.732	0.731	0.730	0.730	0.730	0.759	0.757	0.757	0.757	0.757
AIC	22 512.7	22 528.1	22 521.8	22 520.4	22 517.8	20 699.2	20 105.6	20 107.6	20 103.4	20 107.8	20 079.8	20 093.8	20 092.2	20 089.9	20 089.2
BIC	22 535.9	22 551.3	22 550.7	22 549.3	22 552.5	20 722.3	20 128.7	20 136.5	20 132.3	20 142.5	20 103.0	20 116.9	20 121.1	20 118.8	20 123.9
ICC	0.4	0.4	0.4	0.4	0.4	0.7	0.7	0.7	0.7	0.7	0.8	0.8	0.8	0.8	0.8
RMSE	19.91	19.98	19.97	19.97	19.97	10.32	10.33	10.35	10.34	10.35	10.10	10.13	10.14	10.13	10.13

Part III

Scenario

Chapter 1

Model 1 - Product

1.1 other

l

Table 1.1: Model 1, Product without update

	MorrallyWrong	CatchCovid	TransmitCovid
(Intercept)	22.41***	32.15***	31.65***
V_Productbabyformula	−6.08***	−0.94	−0.43
V_Productcigarettes	11.72***	6.48***	5.30***
V_Producttoiletpaper	11.73***	0.79	1.30*
SD (Intercept ID)	20.41	19.48	20.45
SD (Observations)	20.38	11.32	11.28
Num.Obs.	2396	2396	2396
R2 Marg.	0.066	0.016	0.009
R2 Cond.	0.534	0.752	0.769
AIC	22 211.3	19 960.2	20 001.5
BIC	22 246.0	19 994.9	20 036.2
ICC	0.5	0.7	0.8
RMSE	18.21	9.92	9.87
hardwaresupplies - babyformula	6.08***	0.94	0.43
hardwaresupplies - cigarettes	-11.72***	-6.48***	-5.3***
hardwaresupplies - toiletpaper	-11.73***	-0.79	-1.3*
babyformula - cigarettes	-17.79***	-7.42***	-5.72***
babyformula - toiletpaper	-17.8***	-1.73**	-1.73**
cigarettes - toiletpaper	-0.01	5.69***	3.99***

CatchCovid
MorallyWrong
TransmitCovid
Value
100
75
50
25
0
hardwaresupplies
babyformula
cigarettes
toiletpaper
Product
V_Product
hardwaresupplies
babyformula
cigarettes
toiletpaper

Table 1.2: Model 1.2, Product without update - self

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	23.73***	29.21***	28.24***
V_Productbabyformula	−5.07***	−0.77	−0.54
V_Productcigarettes	14.09***	6.16***	4.94***
V_Producttoiletpaper	14.89***	0.91	0.80
SD (Intercept ID)	21.43	19.26	20.79
SD (Observations)	21.65	10.96	10.77
Num.Obs.	2396	2396	2396
R2 Marg.	0.075	0.015	0.008
R2 Cond.	0.533	0.759	0.790
AIC	22 489.3	19 831.0	19 852.4
BIC	22 524.0	19 865.7	19 887.1
ICC	0.5	0.8	0.8
RMSE	19.36	9.60	9.42
hardwaresupplies - babyformula	5.07***	0.77	0.54
hardwaresupplies - cigarettes	-14.09***	-6.16***	-4.94***
hardwaresupplies - toiletpaper	-14.89***	-0.91	-0.8
babyformula - cigarettes	-19.16***	-6.93***	-5.48***
babyformula - toiletpaper	-19.95***	-1.68**	-1.35*
cigarettes - toiletpaper	-0.8	5.25***	4.13***

1.2 self

CatchCovid
MorallyWrong
TransmitCovid
Value
100
75
50
25
0
hardwaresupplies
babyformula
cigarettes
toiletpaper
Product
V_Product
hardwaresupplies
babyformula
cigarettes
toiletpaper

Table 1.3: Model 1.2, Product without update - self

	MorallyWrong	CatchCovid	TransmitCovid	selfMorallyWrong	selfCatchCovid	selfTransmitCovid
(Intercept)	22.41***	32.15***	31.65***	23.73***	29.21***	28.24***
V_Productbabyformula	−6.08***	−0.94	−0.43	−5.07***	−0.77	−0.54
V_Productcigarettes	11.72***	6.48***	5.30***	14.09***	6.16***	4.94***
V_Producttoiletpaper	11.73***	0.79	1.30*	14.89***	0.91	0.80
SD (Intercept ID)	20.41	19.48	20.45	21.43	19.26	20.79
SD (Observations)	20.38	11.32	11.28	21.65	10.96	10.77
Num.Obs.	2396	2396	2396	2396	2396	2396
R2 Marg.	0.066	0.016	0.009	0.075	0.015	0.008
R2 Cond.	0.534	0.752	0.769	0.533	0.759	0.790
AIC	22 211.3	19 960.2	20 001.5	22 489.3	19 831.0	19 852.4
BIC	22 246.0	19 994.9	20 036.2	22 524.0	19 865.7	19 887.1
ICC	0.5	0.7	0.8	0.5	0.8	0.8
RMSE	18.21	9.92	9.87	19.36	9.60	9.42
hardwaresupplies - babyformula	6.08***	0.94	0.43	5.07***	0.77	0.54
hardwaresupplies - cigarettes	-11.72***	-6.48***	-5.3***	-14.09***	-6.16***	-4.94***
hardwaresupplies - toiletpaper	-11.73***	-0.79	-1.3*	-14.89***	-0.91	-0.8
babyformula - cigarettes	-17.79***	-7.42***	-5.72***	-19.16***	-6.93***	-5.48***
babyformula - toiletpaper	-17.8***	-1.73**	-1.73**	-19.95***	-1.68**	-1.35*
cigarettes - toiletpaper	-0.01	5.69***	3.99***	-0.8	5.25***	4.13***

1.3 comparaison

Table 1.4: Race crossed with product

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	22.55***	31.62***	31.04***
EXPGRP_TEXTChinese	−0.44	1.63	1.86
V_Productbabyformula	−6.63***	−0.79	0.08
V_Productcigarettes	9.43***	5.17***	4.78***
V_Producttoiletpaper	10.72***	0.52	1.31+
EXPGRP_TEXTChineseV_Productbabyformula	1.70	−0.46	−1.58
EXPGRP_TEXTChineseV_Productcigarettes	7.02**	4.02**	1.57
EXPGRP_TEXTChineseV_Producttoiletpaper	3.10	0.83	−0.03
SD (Intercept ID)	20.41	19.46	20.45
SD (Observations)	20.35	11.29	11.27
Num.Obs.	2396	2396	2396
R2 Marg.	0.069	0.021	0.011
R2 Cond.	0.536	0.753	0.770
AIC	22 195.6	19 943.4	19 993.5
BIC	22 253.4	20 001.2	20 051.3
ICC	0.5	0.7	0.8
RMSE	18.17	9.88	9.86
White - Chinese	-2.52	-2.73	-1.85
hardwaresupplies - babyformula	5.78***	1.02	0.7
hardwaresupplies - cigarettes	-12.94***	-7.18***	-5.57***
hardwaresupplies - toiletpaper	-12.27***	-0.93	-1.3.
babyformula - cigarettes	-18.72***	-8.21***	-6.27***
babyformula - toiletpaper	-18.05***	-1.96**	-2**
cigarettes - toiletpaper	0.67	6.25***	4.27***
White:hardwaresupplies - Chinese:hardwaresupplies	0.44	-1.63	-1.86
White:babyformula - Chinese:babyformula	-1.26	-1.18	-0.29
White:cigarettes - Chinese:cigarettes	-6.58**	-5.66**	-3.43.
White:toiletpaper - Chinese:toiletpaper	-2.66	-2.46	-1.83

Chapter 2

Model 2 - Update

2.1 other

Table 2.1: Model 2, Update presentation

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	26.75***	33.73***	33.19***
V_presentation3Defensive	5.79***	−1.06**	−0.94*
V_presentation3Prosocial	−12.30***	−1.47***	−1.27**
SD (Intercept ID)	19.31	19.94	20.68
SD (Observations)	21.17	10.90	11.04
Num.Obs.	4791	4791	4791
R2 Marg.	0.050	0.001	0.001
R2 Cond.	0.482	0.770	0.778
AIC	44 067.7	38 478.4	38 631.5
BIC	44 100.1	38 510.8	38 663.8
ICC	0.5	0.8	0.8
RMSE	19.98	10.22	10.35
NONE - Defensive	-5.79***	1.06**	0.94*
NONE - Prosocial	12.3***	1.47***	1.27**
Defensive - Prosocial	18.09***	0.41	0.32

Table 2.2: Model 2, Update presentation and EXPGRP

	MorallyWrong	CatchCovid	TransmitCovid	MorallyWrongcross	CatchCovidcross	TransmitCovidcross
(Intercept)	26.13***	32.88***	32.52***	25.93***	32.84***	32.59***
V_presentation3Defensive	5.79***	−1.06**	−0.94*	5.79***	−1.08*	−1.02*
V_presentation3Prosocial	−12.30***	−1.47***	−1.27**	−11.50***	−1.30**	−1.45**
EXPGRP_TEXTChinese	1.91	2.61	2.05	2.52	2.73	1.85
V_presentation3DefensiveEXPGRP_TEXTChinese				0.01	0.05	0.23
V_presentation3ProsocialEXPGRP_TEXTChinese				−2.46	−0.53	0.55
SD (Intercept ID)	19.30	19.92	20.67	19.30	19.92	20.67
SD (Observations)	21.17	10.90	11.04	21.17	10.90	11.04
Num.Obs.	4791	4791	4791	4791	4791	4791
R2 Marg.	0.051	0.004	0.002	0.052	0.004	0.002
R2 Cond.	0.482	0.771	0.779	0.482	0.770	0.778
AIC	44 065.6	38 475.2	38 629.2	44 061.5	38 476.0	38 629.9
BIC	44 104.5	38 514.1	38 668.0	44 113.3	38 527.8	38 681.7
ICC	0.5	0.8	0.8	0.5	0.8	0.8
RMSE	19.98	10.22	10.35	19.97	10.21	10.35

CatchCovid
MorallyWrong
TransmitCovid
Chinese
White
Value
100
75
50
25
0
Defensive
NONE
Prosocial
Presentation
V_presentation3graph
Defensive
NONE
Prosocial

Table 2.3: Model 2.2, Update presentation - self

	selfMorallyWrong	selfCatchCovid	selfTransmitCovid
(Intercept)	29.71***	30.78***	29.53***
V_presentation3Defensive	6.15***	−0.11	0.05
V_presentation3Prosocial	−13.48***	−0.86*	−0.45
SD (Intercept ID)	20.04	19.75	20.95
SD (Observations)	22.81	10.55	10.54
Num.Obs.	4791	4791	4791
R2 Marg.	0.053	0.000	0.000
R2 Cond.	0.465	0.778	0.798
AIC	44 744.2	38 193.4	38 256.4
BIC	44 776.6	38 225.7	38 288.8
ICC	0.4	0.8	0.8
RMSE	21.54	9.89	9.88
NONE - Defensive	-6.15***	0.11	-0.05
NONE - Prosocial	13.48***	0.86*	0.45
Defensive - Prosocial	19.62***	0.75.	0.5

2.2 self

Table 2.4: Model 2, Update presentation - comparison

	MorallyWrong	CatchCovid	TransmitCovid	selfMorallyWrong	selfCatchCovid	selfTransmitCovid
(Intercept)	26.75***	33.73***	33.19***	29.71***	30.78***	29.53***
V_presentation3Defensive	5.79***	−1.06**	−0.94*	6.15***	−0.11	0.05
V_presentation3Prosocial	−12.30***	−1.47***	−1.27**	−13.48***	−0.86*	−0.45
SD (Intercept ID)	19.31	19.94	20.68	20.04	19.75	20.95
SD (Observations)	21.17	10.90	11.04	22.81	10.55	10.54
Num.Obs.	4791	4791	4791	4791	4791	4791
R2 Marg.	0.050	0.001	0.001	0.053	0.000	0.000
R2 Cond.	0.482	0.770	0.778	0.465	0.778	0.798
AIC	44 067.7	38 478.4	38 631.5	44 744.2	38 193.4	38 256.4
BIC	44 100.1	38 510.8	38 663.8	44 776.6	38 225.7	38 288.8
ICC	0.5	0.8	0.8	0.4	0.8	0.8
RMSE	19.98	10.22	10.35	21.54	9.89	9.88
NONE - Defensive	-5.79***	1.06**	0.94*	-6.15***	0.11	-0.05
NONE - Prosocial	12.3***	1.47***	1.27**	13.48***	0.86*	0.45
Defensive - Prosocial	18.09***	0.41	0.32	19.62***	0.75.	0.5

2.3 comparaison

Table 2.5: Race crossed with product

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	22.11***	33.25***	32.90***
RaceContRespNonAmWhite	8.44**	0.53	1.57
RaceContRespWhiteAmerican	−5.68*	−3.29	−4.48*
V_Producttoiletpaper	13.82***	1.35	1.28
V_Productcigarettes	16.45***	9.19***	6.35***
V_Productbabyformula	−4.93*	−1.25	−1.49
RaceContRespNonAmWhiteV_Producttoiletpaper	−3.14	−0.97	0.15
RaceContRespWhiteAmericanV_Producttoiletpaper	−3.06	−0.72	−0.06
RaceContRespNonAmWhiteV_Productcigarettes	−9.61**	−5.43**	−3.43*
RaceContRespWhiteAmericanV_Productcigarettes	−5.04+	−2.95+	−0.15
RaceContRespNonAmWhiteV_Productbabyformula	−5.31+	−0.01	1.73
RaceContRespWhiteAmericanV_Productbabyformula	1.06	0.81	1.46
SD (Intercept ID)	19.90	19.44	20.35
SD (Observations)	20.32	11.29	11.26
Num.Obs.	2396	2396	2396
R2 Marg.	0.095	0.024	0.020
R2 Cond.	0.538	0.754	0.770
AIC	22 156.3	19 935.5	19 977.2
BIC	22 237.3	20 016.4	20 058.2
ICC	0.5	0.7	0.8
RMSE	18.15	9.88	9.84
Chinese - NonAmWhite	-3.92.	1.07	-1.18
Chinese - WhiteAmerican	7.44***	4*	4.17*
NonAmWhite - WhiteAmerican	11.36***	2.93	5.35*
hardwaresupplies - toiletpaper	-11.75***	-0.79	-1.31*
hardwaresupplies - cigarettes	-11.57***	-6.4***	-5.16***
hardwaresupplies - babyformula	6.35***	0.98	0.43
toiletpaper - cigarettes	0.18	-5.62***	-3.85***
toiletpaper - babyformula	18.09***	1.77**	1.74**
cigarettes - babyformula	17.91***	7.39***	5.59***
Chinese:hardwaresupplies - NonAmWhite:hardwaresupplies	-8.44**	-0.53	-1.57
Chinese:hardwaresupplies - WhiteAmerican:hardwaresupplies	5.68*	3.29	4.48*
NonAmWhite:hardwaresupplies - WhiteAmerican:hardwaresupplies	14.11***	3.82.	6.05**
Chinese:toiletpaper - NonAmWhite:toiletpaper	-5.3.	0.43	-1.72
Chinese:toiletpaper - WhiteAmerican:toiletpaper	8.74**	4.01.	4.54*
NonAmWhite:toiletpaper - WhiteAmerican:toiletpaper	14.04***	3.58	6.26**
Chinese:cigarettes - NonAmWhite:cigarettes	1.18	4.9*	1.86
Chinese:cigarettes - WhiteAmerican:cigarettes	10.72***	6.24**	4.63*
NonAmWhite:cigarettes - WhiteAmerican:cigarettes	9.54***	1.34	2.77
Chinese:babyformula - NonAmWhite:babyformula	-3.12	-0.52	-3.3
Chinese:babyformula - WhiteAmerican:babyformula	4.62.	2.47	3.03
NonAmWhite:babyformula - WhiteAmerican:babyformula	7.74**	2.99	6.32**

Table 2.6: Race crossed with product

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	23.97***	34.63***	33.92***
RaceContRespNonAmChinese	−5.75	−4.26	−3.16
RaceContRespNonAmWhite	6.58*	−0.85	0.54
RaceContRespWhiteAmerican	−7.53*	−4.66+	−5.51*
V_Producttoiletpaper	12.80***	2.20	1.69
V_Productcigarettes	16.39***	10.40***	7.55***
V_Productbabyformula	−7.21**	−1.25	−1.18
RaceContRespNonAmChineseV_Producttoiletpaper	3.13	−2.63	−1.26
RaceContRespNonAmWhiteV_Producttoiletpaper	−2.12	−1.81	−0.26
RaceContRespWhiteAmericanV_Producttoiletpaper	−2.05	−1.57	−0.47
RaceContRespNonAmChineseV_Productcigarettes	0.20	−3.73	−3.71
RaceContRespNonAmWhiteV_Productcigarettes	−9.55**	−6.64***	−4.63*
RaceContRespWhiteAmericanV_Productcigarettes	−4.98	−4.16*	−1.35
RaceContRespNonAmChineseV_Productbabyformula	7.07	0.00	−0.96
RaceContRespNonAmWhiteV_Productbabyformula	−3.03	−0.01	1.42
RaceContRespWhiteAmericanV_Productbabyformula	3.34	0.81	1.15
SD (Intercept ID)	19.91	19.39	20.33
SD (Observations)	20.32	11.29	11.26
Num.Obs.	2396	2396	2396
R2 Marg.	0.096	0.029	0.023
R2 Cond.	0.539	0.754	0.771
AIC	22 142.1	19 922.0	19 966.3
BIC	22 246.2	20 026.1	20 070.3
ICC	0.5	0.7	0.8
RMSE	18.13	9.87	9.83

Chapter 3

Model 3 - Product*Presentation

Table 3.1: Model 3, Product and Update presentation

	MorallyWrong	CatchCovid	Transm
(Intercept)	22.41***	32.15***	31.6
V_Productbabyformula	−6.08***	−0.94	−0
V_Productcigarettes	11.72***	6.48***	5.3
V_Producttoiletpaper	11.73***	0.79	1.
V_presentation3Defensive	12.64***	0.36	0
V_presentation3Prosocial	−12.11***	−1.69*	−1
V_ProductbabyformulaV_presentation3Defensive	−4.96*	−0.99	−1
V_ProductcigarettesV_presentation3Defensive	−12.78***	−2.63*	−3.
V_ProducttoiletpaperV_presentation3Defensive	−9.78***	−2.08+	−2
V_ProductbabyformulaV_presentation3Prosocial	5.41**	−0.04	−0
V_ProductcigarettesV_presentation3Prosocial	6.04**	−2.01+	−0
V_ProducttoiletpaperV_presentation3Prosocial	−12.19***	2.99**	2.
SD (Intercept ID)	19.47	19.95	20
SD (Observations)	19.80	10.55	10
Num.Obs.	4791	4791	4
R2 Marg.	0.109	0.014	0.
R2 Cond.	0.547	0.785	0.
AIC	43 493.2	38 204.8	38 4
BIC	43 583.8	38 295.4	38 5
ICC	0.5	0.8	0
RMSE	18.65	9.88	10
Chinese - NonAmWhite	-3.92.	1.07	-1
Chinese - WhiteAmerican	7.44***	4*	4.
NonAmWhite - WhiteAmerican	11.36***	2.93	5.
hardwaresupplies - toiletpaper	-11.75***	-0.79	-1

hardwaresupplies - cigarettes	-11.57***	-6.4***	-5.1
hardwaresupplies - babyformula	6.35***	0.98	0
toiletpaper - cigarettes	0.18	-5.62***	-3.8
toiletpaper - babyformula	18.09***	1.77**	1.7
cigarettes - babyformula	17.91***	7.39***	5.5
Chinese:hardwaresupplies - NonAmWhite:hardwaresupplies	-8.44**	-0.53	-1
Chinese:hardwaresupplies - WhiteAmerican:hardwaresupplies	5.68*	3.29	4.
NonAmWhite:hardwaresupplies - WhiteAmerican:hardwaresupplies	14.11***	3.82.	6.0
Chinese:toiletpaper - NonAmWhite:toiletpaper	-5.3.	0.43	-1
Chinese:toiletpaper - WhiteAmerican:toiletpaper	8.74**	4.01.	4.
NonAmWhite:toiletpaper - WhiteAmerican:toiletpaper	14.04***	3.58	6.2
Chinese:cigarettes - NonAmWhite:cigarettes	1.18	4.9*	1
Chinese:cigarettes - WhiteAmerican:cigarettes	10.72***	6.24**	4.
NonAmWhite:cigarettes - WhiteAmerican:cigarettes	9.54***	1.34	2
Chinese:babyformula - NonAmWhite:babyformula	-3.12	-0.52	-
Chinese:babyformula - WhiteAmerican:babyformula	4.62.	2.47	3
NonAmWhite:babyformula - WhiteAmerican:babyformula	7.74**	2.99	6.3

Table 3.2: Model 3, Product and Update presentation - selected co

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	22.41***	32.15***	31.65***
V_Productbabyformula	−6.08***	−0.94	−0.43
V_Productcigarettes	11.72***	6.48***	5.30***
V_Producttoiletpaper	11.73***	0.79	1.30*
V_presentation3Defensive	12.64***	0.36	0.74
V_presentation3Prosocial	−12.11***	−1.69*	−1.63*
V_ProductbabyformulaV_presentation3Defensive	−4.96*	−0.99	−1.50
V_ProductcigarettesV_presentation3Defensive	−12.78***	−2.63*	−3.11**
V_ProducttoiletpaperV_presentation3Defensive	−9.78***	−2.08+	−2.15+
V_ProductbabyformulaV_presentation3Prosocial	5.41**	−0.04	−0.63
V_ProductcigarettesV_presentation3Prosocial	6.04**	−2.01+	−0.10
V_ProducttoiletpaperV_presentation3Prosocial	−12.19***	2.99**	2.23*
SD (Intercept ID)	19.47	19.95	20.68
SD (Observations)	19.80	10.55	10.81
Num.Obs.	4791	4791	4791
R2 Marg.	0.109	0.014	0.009
R2 Cond.	0.547	0.785	0.788
AIC	43 493.2	38 204.8	38 450.6
BIC	43 583.8	38 295.4	38 541.2
ICC	0.5	0.8	0.8
RMSE	18.65	9.88	10.12
Product:			
hardwaresupplies - babyformula	5.93***	1.29**	1.14*
hardwaresupplies - cigarettes	-9.47***	-4.93***	-4.22***
hardwaresupplies - toiletpaper	-4.4***	-1.09*	-1.33**
babyformula - cigarettes	-15.4***	-6.22***	-5.37***
babyformula - toiletpaper	-10.33***	-2.38***	-2.47***
cigarettes - toiletpaper	5.07***	3.84***	2.89***
Presentation:			
NONE - Defensive	-5.75***	1.06**	0.95*
NONE - Prosocial	12.3***	1.46***	1.25**
Defensive - Prosocial	18.05***	0.39	0.3
Harwaresupplies:Presentation:			
hardwaresupplies:NONE - hardwaresupplies:Defensive	-12.64***	-0.36	-0.74
hardwaresupplies:NONE - hardwaresupplies:Prosocial	12.11***	1.69*	1.63*
hardwaresupplies:Defensive - hardwaresupplies:Prosocial	24.75***	2.05*	2.37*
Babyformula:Presentation:			
babyformula:NONE - babyformula:Defensive	-7.67***	0.63	0.76
babyformula:NONE - babyformula:Prosocial	6.71***	1.73*	2.26**
babyformula:Defensive - babyformula:Prosocial	14.38***	1.1	1.5
Cigarettes:Presentation:			
cigarettes:NONE - cigarettes:Defensive	0.14	2.27**	2.37**
cigarettes:NONE - cigarettes:Prosocial	6.07***	3.7***	1.73*
cigarettes:Defensive - cigarettes:Prosocial	5.93***	1.43	-0.64
Toiletpaper:Presentation:			
toiletpaper:NONE - toiletpaper:Defensive	-2.85*	1.72*	1.41.
toiletpaper:NONE - toiletpaper:Prosocial	24.3***	-1.3.	-0.61
toiletpaper:Defensive - toiletpaper:Prosocial	27.15***	-3.02**	-2.01*
Product:NONE:			
hardwaresupplies:NONE - babyformula:NONE	6.08***	0.94	0.43
hardwaresupplies:NONE - cigarettes:NONE	-11.72***	-6.48***	-5.3***
hardwaresupplies:NONE - toiletpaper:NONE	-11.73***	-0.79	-1.3*
babyformula:NONE - cigarettes:NONE	-17.79***	-7.42***	-5.72***
babyformula:NONE - toiletpaper:NONE	-17.8***	-1.73**	-1.73**
cigarettes:NONE - toiletpaper:NONE	-0.01	5.69***	3.99***
Product:Defensive:			
hardwaresupplies:Defensive - babyformula:Defensive	11.04***	1.93*	1.93*
hardwaresupplies:Defensive - cigarettes:Defensive	1.06	-3.85***	-2.18*
hardwaresupplies:Defensive - toiletpaper:Defensive	-1.94	1.29	0.84
babyformula:Defensive - cigarettes:Defensive	-9.98***	-5.78***	-4.11***
babyformula:Defensive - toiletpaper:Defensive	-12.98***	-0.65	-1.08
cigarettes:Defensive - toiletpaper:Defensive	-3.	5.14***	3.03**
Product:Prosocial:			
hardwaresupplies:Prosocial - babyformula:Prosocial	0.67	0.98	1.06
hardwaresupplies:Prosocial - cigarettes:Prosocial	-17.75***	-4.47***	-5.2***
hardwaresupplies:Prosocial - toiletpaper:Prosocial	0.46	-3.78***	-3.54***
babyformula:Prosocial - cigarettes:Prosocial	-18.42***	-5.45***	-6.26***
babyformula:Prosocial - toiletpaper:Prosocial	-0.21	-4.76***	-4.6***
cigarettes:Prosocial - toiletpaper:Prosocial	18.22***	0.69	1.66.

CatchCovid
MorallyWrong
TransmitCovid
babyformula
cigarettes
hardwaresupplies
toiletpaper
Value
100
75
50
25
0
Defensive
NONE
Prosocial
Presentation
V_presentation3graph
Defensive
NONE
Prosocial

Table 3.3: Model 3.2, Product and Update presentation Experience group

	MorallyWrong&	MorallyWrong*	CatchCovid&	CatchCovid*	TransmitCovid+	TransmitCovid*
(Intercept)	21.80[19.30,24.31]***	22.55[19.84,25.26]***	31.30[29.17,33.43]***	31.62[29.42,33.82]***	30.98[28.78,33.19]***	31.04[28.76,33.31]***
	t=17.07, se=1.28	t=16.33, se=1.38	t=28.82, se=1.09	t=28.20, se=1.12	t=27.55, se=1.12	t=26.75, se=1.16
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.00, df=4776.00	p=0.00, df=4765.00
V_Producttoiletpaper	11.73[9.49,13.97]***	10.72[7.99,13.45]***	0.79[−0.41,1.98]	0.52[−0.93,1.97]	1.30[0.08,2.53]*	1.31[−0.17,2.80]+
	t=10.25, se=1.14	t=7.70, se=1.39	t=1.30, se=0.61	t=0.70, se=0.74	t=2.09, se=0.62	t=1.73, se=0.76
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.20, df=4776.00	p=0.48, df=4765.00	p=0.04, df=4776.00	p=0.08, df=4765.00
V_Productcigarettes	11.72[9.47,13.96]***	9.43[6.70,12.16]***	6.48[5.29,7.68]***	5.17[3.72,6.62]***	5.30[4.07,6.52]***	4.78[3.30,6.27]***
	t=10.24, se=1.14	t=6.77, se=1.39	t=10.63, se=0.61	t=6.98, se=0.74	t=8.48, se=0.62	t=6.30, se=0.76
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.00, df=4776.00	p=0.00, df=4765.00
V_Productbabyformula	−6.08[−8.32,−3.83]***	−6.63[−9.36,−3.90]***	−0.94[−2.14,0.25]	−0.79[−2.25,0.66]	−0.43[−1.65,0.80]	0.08[−1.40,1.57]
	t=−5.31, se=1.14	t=−4.76, se=1.39	t=−1.55, se=0.61	t=−1.07, se=0.74	t=−0.69, se=0.62	t=0.11, se=0.76
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.12, df=4776.00	p=0.28, df=4765.00	p=0.49, df=4776.00	p=0.91, df=4765.00
V_presentation3Defensive	12.63[9.83,15.44]***	11.50[8.07,14.93]***	0.36[−1.14,1.86]	0.50[−1.33,2.33]	0.74[−0.79,2.28]	0.49[−1.38,2.36]
	t=8.82, se=1.43	t=6.58, se=1.75	t=0.47, se=0.76	t=0.54, se=0.93	t=0.95, se=0.78	t=0.51, se=0.96
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.64, df=4776.00	p=0.59, df=4765.00	p=0.34, df=4776.00	p=0.61, df=4765.00
V_presentation3Prosocial	−12.11[−14.91,−9.30]***	−12.03[−15.43,−8.63]***	−1.69[−3.19,−0.19]*	−1.50[−3.31,0.31]	−1.63[−3.16,−0.09]*	−1.08[−2.94,0.78]
	t=−8.47, se=1.43	t=−6.93, se=1.74	t=−2.21, se=0.76	t=−1.62, se=0.92	t=−2.08, se=0.78	t=−1.14, se=0.95
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.03, df=4776.00	p=0.11, df=4765.00	p=0.04, df=4776.00	p=0.26, df=4765.00
EXPGRP_TEXTChinese	1.85[−1.68,5.39]	−0.44[−5.18,4.31]	2.61[−0.86,6.07]	1.63[−2.22,5.49]	2.03[−1.56,5.63]	1.86[−2.12,5.85]
	t=1.03, se=1.80	t=−0.18, se=2.42	t=1.48, se=1.77	t=0.83, se=1.97	t=1.11, se=1.83	t=0.92, se=2.03
	p=0.30, df=4776.00	p=0.86, df=4765.00	p=0.14, df=4776.00	p=0.41, df=4765.00	p=0.27, df=4776.00	p=0.36, df=4765.00
V_ProducttoiletpaperV_presentation3Defensive	−9.78[−13.77,−5.79]***	−8.89[−13.75,−4.04]***	−2.07[−4.21,0.06]+	−2.24[−4.83,0.35]+	−2.15[−4.33,0.04]+	−1.85[−4.50,0.81]
	t=−4.81, se=2.04	t=−3.59, se=2.48	t=−1.91, se=1.09	t=−1.70, se=1.32	t=−1.93, se=1.11	t=−1.36, se=1.35
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.06, df=4776.00	p=0.09, df=4765.00	p=0.05, df=4776.00	p=0.17, df=4765.00
V_ProductcigarettesV_presentation3Defensive	−12.77[−16.76,−8.77]***	−10.73[−15.57,−5.88]***	−2.63[−4.76,−0.49]*	−3.11[−5.69,−0.52]*	−3.11[−5.30,−0.92]**	−3.20[−5.85,−0.55]*
	t=−6.27, se=2.04	t=−4.34, se=2.47	t=−2.41, se=1.09	t=−2.36, se=1.32	t=−2.79, se=1.12	t=−2.37, se=1.35
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.02, df=4776.00	p=0.02, df=4765.00	p=0.01, df=4776.00	p=0.02, df=4765.00
V_Productbabyformula V_presentation3Defensive	−4.97[−8.97,−0.96]*	−3.57[−8.48,1.33]	−0.99[−3.13,1.15]	−1.06[−3.67,1.56]	−1.50[−3.69,0.69]	−1.06[−3.75,1.62]
	t=−2.43, se=2.04	t=−1.43, se=2.50	t=−0.91, se=1.09	t=−0.79, se=1.33	t=−1.34, se=1.12	t=−0.78, se=1.37
	p=0.02, df=4776.00	p=0.15, df=4765.00	p=0.36, df=4776.00	p=0.43, df=4765.00	p=0.18, df=4776.00	p=0.44, df=4765.00
V_ProducttoiletpaperV_presentation3Prosocial	−12.19[−16.20,−8.19]***	−12.25[−17.12,−7.38]***	2.99[0.85,5.13]**	2.80[0.21,5.40]*	2.23[0.04,4.43]*	1.24[−1.42,3.91]
	t=−5.97, se=2.04	t=−4.93, se=2.48	t=2.74, se=1.09	t=2.12, se=1.32	t=2.00, se=1.12	t=0.92, se=1.36
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.01, df=4776.00	p=0.03, df=4765.00	p=0.05, df=4776.00	p=0.36, df=4765.00
V_ProductcigarettesV_presentation3Prosocial	6.03[2.04,10.03]**	8.40[3.52,13.28]***	−2.02[−4.15,0.12]+	−1.54[−4.14,1.06]	−0.10[−2.29,2.09]	−1.21[−3.88,1.46]
	t=2.96, se=2.04	t=3.37, se=2.49	t=−1.85, se=1.09	t=−1.16, se=1.33	t=−0.09, se=1.12	t=−0.89, se=1.36
	p=0.00, df=4776.00	p=0.00, df=4765.00	p=0.06, df=4776.00	p=0.25, df=4765.00	p=0.93, df=4776.00	p=0.37, df=4765.00
V_Productbabyformula V_presentation3Prosocial	5.41[1.42,9.39]**	6.45[1.63,11.28]**	−0.04[−2.16,2.09]	−0.27[−2.84,2.31]	−0.63[−2.81,1.55]	−1.31[−3.95,1.33]
	t=2.66, se=2.03	t=2.62, se=2.46	t=−0.03, se=1.09	t=−0.20, se=1.31	t=−0.57, se=1.11	t=−0.97, se=1.35
	p=0.01, df=4776.00	p=0.01, df=4765.00	p=0.97, df=4776.00	p=0.84, df=4765.00	p=0.57, df=4776.00	p=0.33, df=4765.00
V_ProducttoiletpaperEXPGRP_TEXTChinese		3.10[−1.69,7.88]		0.83[−1.72,3.37]		−0.03[−2.64,2.58]
		t=1.27, se=2.44		t=0.64, se=1.30		t=−0.02, se=1.33
		p=0.20, df=4765.00		p=0.52, df=4765.00		p=0.98, df=4765.00
V_ProductcigarettesEXPGRP_TEXTChinese		7.02[2.24,11.80]**		4.02[1.48,6.57]**		1.57[−1.04,4.18]
		t=2.88, se=2.44		t=3.10, se=1.30		t=1.18, se=1.33
		p=0.00, df=4765.00		p=0.00, df=4765.00		p=0.24, df=4765.00
V_Productbabyformula EXPGRP_TEXTChinese		1.70[−3.08,6.48]		−0.46[−3.00,2.09]		−1.58[−4.19,1.03]
		t=0.70, se=2.44		t=−0.35, se=1.30		t=−1.18, se=1.33
		p=0.49, df=4765.00		p=0.72, df=4765.00		p=0.24, df=4765.00
V_presentation3DefensiveEXPGRP_TEXTChinese		3.47[−2.49,9.44]		−0.41[−3.59,2.77]		0.76[−2.51,4.02]
		t=1.14, se=3.04		t=−0.25, se=1.62		t=0.45, se=1.66
		p=0.25, df=4765.00		p=0.80, df=4765.00		p=0.65, df=4765.00
V_presentation3ProsocialEXPGRP_TEXTChinese		−0.30[−6.30,5.70]		−0.61[−3.81,2.58]		−1.71[−4.99,1.58]
		t=−0.10, se=3.06		t=−0.38, se=1.63		t=−1.02, se=1.67
		p=0.92, df=4765.00		p=0.71, df=4765.00		p=0.31, df=4765.00
V_ProducttoiletpaperV_presentation3DefensiveEXPGRP_TEXTChinese		−2.72[−11.23,5.79]		0.49[−4.05,5.03]		−0.94[−5.60,3.72]
		t=−0.63, se=4.34		t=0.21, se=2.32		t=−0.40, se=2.38
		p=0.53, df=4765.00		p=0.83, df=4765.00		p=0.69, df=4765.00
V_ProductcigarettesV_presentation3DefensiveEXPGRP_TEXTChinese		−6.16[−14.72,2.39]		1.72[−2.85,6.28]		0.47[−4.21,5.15]
		t=−1.41, se=4.36		t=0.74, se=2.33		t=0.20, se=2.39
		p=0.16, df=4765.00		p=0.46, df=4765.00		p=0.84, df=4765.00
V_Productbabyformula V_presentation3DefensiveEXPGRP_TEXTChinese		−4.20[−12.68,4.28]		0.24[−4.28,4.76]		−1.21[−5.85,3.43]
		t=−0.97, se=4.33		t=0.10, se=2.31		t=−0.51, se=2.37
		p=0.33, df=4765.00		p=0.92, df=4765.00		p=0.61, df=4765.00
V_ProducttoiletpaperV_presentation3ProsocialEXPGRP_TEXTChinese		0.22[−8.34,8.78]		0.60[−3.97,5.16]		3.09[−1.60,7.78]
		t=0.05, se=4.37		t=0.26, se=2.33		t=1.29, se=2.39
		p=0.96, df=4765.00		p=0.80, df=4765.00		p=0.20, df=4765.00
V_ProductcigarettesV_presentation3ProsocialEXPGRP_TEXTChinese		−7.05[−15.54,1.44]		−1.50[−6.03,3.02]		3.25[−1.40,7.89]
		t=−1.63, se=4.33		t=−0.65, se=2.31		t=1.37, se=2.37
		p=0.10, df=4765.00		p=0.51, df=4765.00		p=0.17, df=4765.00
V_Productbabyformula V_presentation3ProsocialEXPGRP_TEXTChinese		−3.36[−11.90,5.18]		0.69[−3.86,5.25]		2.02[−2.66,6.69]
		t=−0.77, se=4.36		t=0.30, se=2.32		t=0.85, se=2.38
		p=0.44, df=4765.00		p=0.77, df=4765.00		p=0.40, df=4765.00
SD (Intercept ID)	19.47	19.47	19.93	19.93	20.68	20.68
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	19.80	19.78	10.55	10.52	10.81	10.79
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	4791	4791	4791	4791	4791	4791
R2 Marg.	0.110	0.112	0.017	0.018	0.011	0.012
R2 Cond.	0.548	0.549	0.785	0.786	0.788	0.788
AIC	43 491.1	43 456.3	38 201.6	38 166.3	38 448.3	38 422.2
BIC	43 588.2	43 624.6	38 298.7	38 334.6	38 545.4	38 590.6
ICC	0.5	0.5	0.8	0.8	0.8	0.8
RMSE	18.65	18.61	9.88	9.84	10.12	10.09

CatchCovid
MorallyWrong
TransmitCovid
babyformula Chinese
babyformula White
cigarettes Chinese
cigarettes White
hardwaresupplies Chinese
hardwaresupplies White
toiletpaper Chinese
toiletpaper White
Value
Presentation
Defensive
NONE
Prosocial
V_presentation3graph
Defensive
NONE
Prosocial

Table 3.4: Model 3, Product and Update presentation

	MorallyWrong	CatchCovid	TransmitCovid
Intercept is Hardware supplies			
(Intercept)	22.41***	32.15***	31.65***
V_Productbabyformula	−6.08***	−0.94	−0.43
V_Productcigarettes	11.72***	6.48***	5.30***
V_Producttoiletpaper	11.73***	0.79	1.30*
V_presentation3Defensive	12.64***	0.36	0.74
V_presentation3Prosocial	−12.11***	−1.69*	−1.63*
V_ProductbabyformulaV_presentation3Defensive	−4.96*	−0.99	−1.50
V_ProductcigarettesV_presentation3Defensive	−12.78***	−2.63*	−3.11**
V_ProducttoiletpaperV_presentation3Defensive	−9.78***	−2.08+	−2.15+
V_ProductbabyformulaV_presentation3Prosocial	5.41**	−0.04	−0.63
V_ProductcigarettesV_presentation3Prosocial	6.04**	−2.01+	−0.10
V_ProducttoiletpaperV_presentation3Prosocial	−12.19***	2.99**	2.23*
SD (Intercept ID)	19.47	19.95	20.68
SD (Observations)	19.80	10.55	10.81
Intercept is babyformula			
(Intercept)	16.33***	31.21***	31.22***
V_Producthardwaresupplies	6.08***	0.94	0.43
V_Productcigarettes	17.79***	7.42***	5.72***
V_Producttoiletpaper	17.80***	1.73**	1.73**
V_presentation3Defensive	7.67***	−0.63	−0.76
V_presentation3Prosocial	−6.71***	−1.73*	−2.26**
V_ProducthardwaresuppliesV_presentation3Defensive	4.96*	0.99	1.50
V_ProductcigarettesV_presentation3Defensive	−7.81***	−1.64	−1.61
V_ProducttoiletpaperV_presentation3Defensive	−4.82*	−1.09	−0.65
V_ProducthardwaresuppliesV_presentation3Prosocial	−5.41**	0.04	0.63
V_ProductcigarettesV_presentation3Prosocial	0.63	−1.98+	0.53
V_ProducttoiletpaperV_presentation3Prosocial	−17.60***	3.03**	2.87*
SD (Intercept ID)	19.47	19.95	20.68
SD (Observations)	19.80	10.55	10.81
Intercept is cigarettes			
(Intercept)	34.12***	38.63***	36.94***
V_Productbabyformula	−17.79***	−7.42***	−5.72***
V_Producthardwaresupplies	−11.72***	−6.48***	−5.30***
V_Producttoiletpaper	0.01	−5.69***	−3.99***
V_presentation3Defensive	−0.14	−2.27**	−2.37**
V_presentation3Prosocial	−6.07***	−3.70***	−1.73*
V_ProductbabyformulaV_presentation3Defensive	7.81***	1.64	1.61
V_ProducthardwaresuppliesV_presentation3Defensive	12.78***	2.63*	3.11**
V_ProducttoiletpaperV_presentation3Defensive	2.99	0.56	0.96
V_ProductbabyformulaV_presentation3Prosocial	−0.63	1.98+	−0.53
V_ProducthardwaresuppliesV_presentation3Prosocial	−6.04**	2.01+	0.10
V_ProducttoiletpaperV_presentation3Prosocial	−18.23***	5.00***	2.33*
SD (Intercept ID)	19.47	19.95	20.68
SD (Observations)	19.80	10.55	10.81
Intercept is toiletpaper			
(Intercept)	34.14***	32.94***	32.95***
V_Productcigarettes	−0.01	5.69***	3.99***
V_Productbabyformula	−17.80***	−1.73**	−1.73**
V_Producthardwaresupplies	−11.73***	−0.79	−1.30*
V_presentation3Defensive	2.85*	−1.72*	−1.41+
V_presentation3Prosocial	−24.30***	1.30+	0.61
V_ProductcigarettesV_presentation3Defensive	−2.99	−0.56	−0.96
V_ProductbabyformulaV_presentation3Defensive	4.82*	1.09	0.65
V_ProducthardwaresuppliesV_presentation3Defensive	9.78***	2.08+	2.15+
V_ProductcigarettesV_presentation3Prosocial	18.23***	−5.00***	−2.33*
V_ProductbabyformulaV_presentation3Prosocial	17.60***	−3.03**	−2.87*
V_ProducthardwaresuppliesV_presentation3Prosocial	12.19***	−2.99**	−2.23*
SD (Intercept ID)	19.47	19.95	20.68
SD (Observations)	19.80	10.55	10.81

Table 3.5: Model 3.2, Product and Update presentation - self

	selfMorallyWrong	selfCatchCovid	selfTransmitCovid
(Intercept)	23.73***	29.21***	28.24***
V_Productbabyformula	−5.07***	−0.77	−0.54
V_Productcigarettes	14.09***	6.16***	4.94***
V_Producttoiletpaper	14.89***	0.91	0.80
V_presentation3Defensive	13.18***	0.87	1.10
V_presentation3Prosocial	−12.80***	−0.64	−0.93
V_ProductbabyformulaV_presentation3Defensive	−3.15	−1.10	−0.99
V_ProductcigarettesV_presentation3Defensive	−13.77***	−1.99+	−2.10*
V_ProducttoiletpaperV_presentation3Defensive	−11.38***	−0.86	−1.13
V_ProductbabyformulaV_presentation3Prosocial	6.68**	−0.65	−0.26
V_ProductcigarettesV_presentation3Prosocial	6.04**	−2.66*	−0.50
V_ProducttoiletpaperV_presentation3Prosocial	−15.45***	2.50*	2.76**
SD (Intercept ID)	20.27	19.76	20.96
SD (Observations)	21.29	10.23	10.32
Num.Obs.	4791	4791	4791
R2 Marg.	0.115	0.012	0.008
R2 Cond.	0.536	0.791	0.806
AIC	44 152.5	37 935.0	38 080.6
BIC	44 243.2	38 025.7	38 171.2
ICC	0.5	0.8	0.8
RMSE	20.06	9.58	9.66

3.1 self

CatchCovid
MorallyWrong
TransmitCovid
babyformula
cigarettes
hardwaresupplies
toiletpaper
Value
100
75
50
25
0
Defensive
NONE
Prosocial
Presentation
V_presentation3graph
Defensive
NONE
Prosocial

Table 3.6: Model 3, Product and Update presentation - comparison

	MorallyWrong	CatchCovid	TransmitCovid	selfMorallyWrong	selfCatchCovid	selfTransmitCovid
(Intercept)	22.41***	32.15***	31.65***	23.73***	29.21***	28.24***
V_Productbabyformula	−6.08***	−0.94	−0.43	−5.07***	−0.77	−0.54
V_Productcigarettes	11.72***	6.48***	5.30***	14.09***	6.16***	4.94***
V_Producttoiletpaper	11.73***	0.79	1.30*	14.89***	0.91	0.80
V_presentation3Defensive	12.64***	0.36	0.74	13.18***	0.87	1.10
V_presentation3Prosocial	−12.11***	−1.69*	−1.63*	−12.80***	−0.64	−0.93
V_ProductbabyformulaV_presentation3Defensive	−4.96*	−0.99	−1.50	−3.15	−1.10	−0.99
V_ProductcigarettesV_presentation3Defensive	−12.78***	−2.63*	−3.11**	−13.77***	−1.99+	−2.10*
V_ProducttoiletpaperV_presentation3Defensive	−9.78***	−2.08+	−2.15+	−11.38***	−0.86	−1.13
V_ProductbabyformulaV_presentation3Prosocial	5.41**	−0.04	−0.63	6.68**	−0.65	−0.26
V_ProductcigarettesV_presentation3Prosocial	6.04**	−2.01+	−0.10	6.04**	−2.66*	−0.50
V_ProducttoiletpaperV_presentation3Prosocial	−12.19***	2.99**	2.23*	−15.45***	2.50*	2.76**
SD (Intercept ID)	19.47	19.95	20.68	20.27	19.76	20.96
SD (Observations)	19.80	10.55	10.81	21.29	10.23	10.32
Num.Obs.	4791	4791	4791	4791	4791	4791
R2 Marg.	0.109	0.014	0.009	0.115	0.012	0.008
R2 Cond.	0.547	0.785	0.788	0.536	0.791	0.806
AIC	43 493.2	38 204.8	38 450.6	44 152.5	37 935.0	38 080.6
BIC	43 583.8	38 295.4	38 541.2	44 243.2	38 025.7	38 171.2
ICC	0.5	0.8	0.8	0.5	0.8	0.8
RMSE	18.65	9.88	10.12	20.06	9.58	9.66

3.2 comparaison

Table 4.1: Model 1.4 - Spill Over effect

	CatchCovidModel	TransmitCovidModel	Ctch&TrnsmtModel	Ctch*TrnsmtModel
(Intercept)	24.42***	24.21***	24.20***	23.34***
ScaledCatchCovid	12.29(0.54)***		5.40(0.24)***	5.03(0.22)***
ScaledTransmitCovid		13.25(0.56)***	8.97(0.38)***	8.65(0.37)***
ScaledCatchCovidScaledTransmitCovid				1.00*
SD (Intercept ID)	16.18	15.91	16.03	16.01
SD (Observations)	21.45	21.32	21.20	21.19
Num.Obs.	4792	4792	4792	4792
R2 Marg.	0.175	0.198	0.217	0.214
R2 Cond.	0.474	0.485	0.502	0.500
AIC	44 013.6	43 944.2	43 902.9	43 898.9
BIC	44 039.5	43 970.1	43 935.2	43 937.8
ICC	0.4	0.4	0.4	0.4
RMSE	20.32	20.20	20.08	20.07

Chapter 4

Model 4 - SpillingEffect

Chapter 5

Model 4.2 - SpillingEffect Crossed

Table 5.1: Model 1.4.2 - Spill Over effect crossed

	MWCatchCovidModel	MWTransmitCovidModel	MWCtch&TrnsmtModel	MWCtch*TrnsmtModel	CCMorallyWrongModel	CCTransmitCovidModel	CCMW&TrnsmtModel	CCMW*TrnsmtModel	TCCatchCovidModel	TCMorallyWrongModel	TCCtch&MWModel	TCCtch*MWModel
(Intercept)	24.42***	24.21***	24.20***	23.34***	33.30***	31.89***	31.98***	32.06***	31.64***	32.86***	31.76***	31.72***
ScaledCatchCovid	12.29***		5.40***	5.03***					17.59***		16.84***	16.81***
ScaledTransmitCovid		13.25***	8.97***	8.65***		17.72***	17.19***	17.24***				
ScaledCatchCovidScaledTransmitCovid				1.00*								
ScaledMorallyWrong					4.49***		1.13***	1.21***		4.86***	1.82***	1.78***
ScaledMorallyWrongScaledTransmitCovid								−0.19				
ScaledCatchCovidScaledMorallyWrong												0.12
SD (Intercept ID)	16.18	15.91	16.03	16.01	18.58	6.87	6.93	6.88	7.47	19.13	7.41	7.42
SD (Observations)	21.45	21.32	21.20	21.19	10.49	8.23	8.18	8.19	8.34	10.56	8.24	8.24
Num.Obs.	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792	4792
R2 Marg.	0.175	0.198	0.217	0.214	0.040	0.731	0.730	0.732	0.714	0.044	0.719	0.718
R2 Cond.	0.474	0.485	0.502	0.500	0.768	0.842	0.843	0.843	0.841	0.777	0.845	0.844
AIC	44 013.6	43 944.2	43 902.9	43 898.9	38 088.5	34 936.3	34 896.1	34 898.4	35 137.6	38 176.7	35 029.4	35 032.7
BIC	44 039.5	43 970.1	43 935.2	43 937.8	38 114.4	34 962.2	34 928.5	34 937.3	35 163.5	38 202.6	35 061.7	35 071.6
ICC	0.4	0.4	0.4	0.4	0.8	0.4	0.4	0.4	0.4	0.8	0.4	0.4
RMSE	20.32	20.20	20.08	20.07	9.84	7.78	7.73	7.74	7.88	9.90	7.78	7.78

Table 5.2: Model 1, Product without update

	CC~MW Model	CC~MW&TCModel	CC~MW*TCModel	TC~MWModel	TC~CC&MWModel	TC~CC*MWModel
(Intercept)	33.30[31.78,34.82]***	31.98[31.37,32.58]***	32.06[31.45,32.67]***	32.86[31.29,34.42]***	31.76[31.13,32.40]***	31.72[31.07,32.37]***
	t=43.02, se=0.77	t=104.07, se=0.31	t=102.82, se=0.31	t=41.25, se=0.80	t=97.55, se=0.33	t=95.67, se=0.33
	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00
ScaledMorallyWrong	4.49[4.07,4.92]***	1.13[0.80,1.46]***	1.21[0.86,1.57]***	4.86[4.43,5.29]***	1.82[1.49,2.16]***	1.78[1.42,2.13]***
	t=20.79, se=0.22	t=6.65, se=0.17	t=6.69, se=0.18	t=22.32, se=0.22	t=10.64, se=0.17	t=9.83, se=0.18
	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00	p=0.00, df=4788.00	p=0.00, df=4787.00	p=0.00, df=4786.00
ScaledTransmitCovid		17.19[16.75,17.63]***	17.24[16.80,17.68]***			
		t=76.67, se=0.22	t=76.55, se=0.23			
		p=0.00, df=4787.00	p=0.00, df=4786.00			
ScaledMorallyWrongScaledTransmitCovid			−0.19[−0.48,0.09]			
			t=−1.32, se=0.15			
			p=0.19, df=4786.00			
ScaledCatchCovid					16.84[16.40,17.28]***	16.81[16.37,17.25]***
					t=75.14, se=0.22	t=74.51, se=0.23
					p=0.00, df=4787.00	p=0.00, df=4786.00
ScaledCatchCovidScaledMorallyWrong						0.12[−0.17,0.40]
						t=0.78, se=0.15
						p=0.43, df=4786.00
SD (Intercept ID)	18.58	6.93	6.88	19.13	7.41	7.42
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
SD (Observations)	10.49	8.18	8.19	10.56	8.24	8.24
	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=	p=, df=
Num.Obs.	4792	4792	4792	4792	4792	4792
R2 Marg.	0.040	0.730	0.732	0.044	0.719	0.718
R2 Cond.	0.768	0.843	0.843	0.777	0.845	0.844
AIC	38 088.5	34 896.1	34 898.4	38 176.7	35 029.4	35 032.7
BIC	38 114.4	34 928.5	34 937.3	38 202.6	35 061.7	35 071.6
ICC	0.8	0.4	0.4	0.8	0.4	0.4
RMSE	9.84	7.73	7.74	9.90	7.78	7.78

Chapter 6

Model 4 - SpillingEffect, Product, Update

Table 6.1: Model 1.5, Product, Update presentation and Spill Over

	Spill&UpdateProduct	Spill*UpdateProduct
(Intercept)	21.38***	21.07***
ScaledCatchCovid	4.21(0.17)***	5.91(0.26)**
ScaledTransmitCovid	8.12(0.34)***	7.85(0.33)***
V_Productbabyformula	−5.76***	−5.27***
V_Productcigarettes	8.45***	8.06***
V_Producttoiletpaper	11.09***	11.74***
V_presentation3Defensive	12.18***	14.05***
V_presentation3Prosocial	−11.22***	−11.86***
ScaledCatchCovidScaledTransmitCovid	0.93*	1.29
V_ProductbabyformulaV_presentation3Defensive	−4.14*	−5.29*
V_ProductcigarettesV_presentation3Defensive	−11.08***	−13.63***
V_ProducttoiletpaperV_presentation3Defensive	−8.47***	−8.44***
V_ProductbabyformulaV_presentation3Prosocial	5.65**	5.27*
V_ProductcigarettesV_presentation3Prosocial	6.45***	8.39***
V_ProducttoiletpaperV_presentation3Prosocial	−13.63***	−10.13***
ScaledCatchCovidV_Productbabyformula		−2.76
ScaledCatchCovidV_Productcigarettes		1.06
ScaledCatchCovidV_Producttoiletpaper		−4.25+
ScaledTransmitCovidV_Productbabyformula		−0.99
ScaledTransmitCovidV_Productcigarettes		−0.47
ScaledTransmitCovidV_Producttoiletpaper		4.66+
ScaledCatchCovidV_presentation3Defensive		4.60
ScaledCatchCovidV_presentation3Prosocial		−1.45
ScaledTransmitCovidV_presentation3Defensive		−1.78
ScaledTransmitCovidV_presentation3Prosocial		−3.37
ScaledCatchCovidScaledTransmitCovidV_Productbabyformula		−0.59
ScaledCatchCovidScaledTransmitCovidV_Productcigarettes		−0.31
ScaledCatchCovidScaledTransmitCovidV_Producttoiletpaper		−1.03
ScaledCatchCovidScaledTransmitCovidV_presentation3Defensive		−2.28
ScaledCatchCovidScaledTransmitCovidV_presentation3Prosocial		0.50
ScaledCatchCovidV_ProductbabyformulaV_presentation3Defensive		−7.75+
ScaledCatchCovidV_ProductcigarettesV_presentation3Defensive		−4.06
ScaledCatchCovidV_ProducttoiletpaperV_presentation3Defensive		−4.73
ScaledCatchCovidV_ProductbabyformulaV_presentation3Prosocial		0.79
ScaledCatchCovidV_ProductcigarettesV_presentation3Prosocial		0.60
ScaledCatchCovidV_ProducttoiletpaperV_presentation3Prosocial		0.80
ScaledTransmitCovidV_ProductbabyformulaV_presentation3Defensive		3.44
ScaledTransmitCovidV_ProductcigarettesV_presentation3Defensive		2.38
ScaledTransmitCovidV_ProducttoiletpaperV_presentation3Defensive		2.88
ScaledTransmitCovidV_ProductbabyformulaV_presentation3Prosocial		1.92
ScaledTransmitCovidV_ProductcigarettesV_presentation3Prosocial		2.55
ScaledTransmitCovidV_ProducttoiletpaperV_presentation3Prosocial		−3.46
ScaledCatchCovidScaledTransmitCovidV_ProductbabyformulaV_presentation3Defensive		1.06
ScaledCatchCovidScaledTransmitCovidV_ProductcigarettesV_presentation3Defensive		2.94
ScaledCatchCovidScaledTransmitCovidV_ProducttoiletpaperV_presentation3Defensive		0.12
ScaledCatchCovidScaledTransmitCovidV_ProductbabyformulaV_presentation3Prosocial		0.46
ScaledCatchCovidScaledTransmitCovidV_ProductcigarettesV_presentation3Prosocial		−1.15
ScaledCatchCovidScaledTransmitCovidV_ProducttoiletpaperV_presentation3Prosocial		−2.54
SD (Intercept ID)	16.26	16.25
SD (Observations)	18.96	18.71
Num.Obs.	4791	4791
R2 Marg.	0.286	0.295
R2 Cond.	0.588	0.598
AIC	42 936.7	42 770.6
BIC	43 046.8	43 094.3
ICC	0.4	0.4
RMSE	17.89	17.58

Chapter 7

Model 5 - EXPGRP, SpillingEffect, Product, Update

Table 7.1: Model 1.6, EXPGRP, Product, Update presentation and Spill Over

	EXPGRP&Spill&UpdateProduct	Spill&EXPGRP*UpdateProduct	Spill*EXPGRP&UpdateProduct
(Intercept)	21.19***	21.21***	21.09***
EXPGRP_TEXTChinese	0.59	−0.70	1.06
ScaledCatchCovid	4.20***	3.79	4.23***
ScaledTransmitCovid	8.12***	10.04***	8.26***
V_Productbabyformula	−5.76***	−5.76***	−5.75***
V_Productcigarettes	8.45***	6.05***	8.46***
V_Producttoiletpaper	11.09***	10.96***	11.09***
V_presentation3Defensive	12.18***	14.43***	12.18***
V_presentation3Prosocial	−11.22***	−12.15***	−11.21***
ScaledCatchCovidScaledTransmitCovid	0.93*	1.66	1.13*
V_ProductbabyformulaV_presentation3Defensive	−4.15*	−5.54+	−4.15*
V_ProductcigarettesV_presentation3Defensive	−11.08***	−12.99***	−11.08***
V_ProducttoiletpaperV_presentation3Defensive	−8.47***	−7.64*	−8.46***
V_ProductbabyformulaV_presentation3Prosocial	5.65**	6.18*	5.64**
V_ProductcigarettesV_presentation3Prosocial	6.45***	12.57***	6.45***
V_ProducttoiletpaperV_presentation3Prosocial	−13.63***	−10.68***	−13.64***
ScaledCatchCovidEXPGRP_TEXTChinese		6.88+	
ScaledTransmitCovidEXPGRP_TEXTChinese		−6.82	
ScaledCatchCovidV_Productbabyformula		0.98	
ScaledCatchCovidV_Productcigarettes		3.36	
ScaledCatchCovidV_Producttoiletpaper		−1.60	
ScaledTransmitCovidV_Productbabyformula		−4.37	
ScaledTransmitCovidV_Productcigarettes		−3.83	
ScaledTransmitCovidV_Producttoiletpaper		2.41	
EXPGRP_TEXTChineseV_Productbabyformula		1.77	
EXPGRP_TEXTChineseV_Productcigarettes		6.25*	
EXPGRP_TEXTChineseV_Producttoiletpaper		2.36	
ScaledCatchCovidV_presentation3Defensive		4.45	
ScaledCatchCovidV_presentation3Prosocial		1.00	
ScaledTransmitCovidV_presentation3Defensive		−1.60	
ScaledTransmitCovidV_presentation3Prosocial		−6.38+	
EXPGRP_TEXTChineseV_presentation3Defensive		0.36	
EXPGRP_TEXTChineseV_presentation3Prosocial		0.95	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChinese		−0.81	
ScaledCatchCovidScaledTransmitCovidV_Productbabyformula		−0.84	
ScaledCatchCovidScaledTransmitCovidV_Productcigarettes		0.19	
ScaledCatchCovidScaledTransmitCovidV_Producttoiletpaper		−1.22	
ScaledCatchCovidEXPGRP_TEXTChineseV_Productbabyformula		−11.93*	
ScaledCatchCovidEXPGRP_TEXTChineseV_Productcigarettes		−8.37	
ScaledCatchCovidEXPGRP_TEXTChineseV_Producttoiletpaper		−8.79	
ScaledTransmitCovidEXPGRP_TEXTChineseV_Productbabyformula		10.65*	
ScaledTransmitCovidEXPGRP_TEXTChineseV_Productcigarettes		12.39*	
ScaledTransmitCovidEXPGRP_TEXTChineseV_Producttoiletpaper		7.17	
ScaledCatchCovidScaledTransmitCovidV_presentation3Defensive		−3.76*	
ScaledCatchCovidScaledTransmitCovidV_presentation3Prosocial		0.88	
ScaledCatchCovidEXPGRP_TEXTChineseV_presentation3Defensive		−2.05	
ScaledCatchCovidEXPGRP_TEXTChineseV_presentation3Prosocial		−8.31	
ScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Defensive		1.50	
ScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Prosocial		10.11	
ScaledCatchCovidV_ProductbabyformulaV_presentation3Defensive		−10.09+	
ScaledCatchCovidV_ProductcigarettesV_presentation3Defensive		−2.97	
ScaledCatchCovidV_ProducttoiletpaperV_presentation3Defensive		−3.27	
ScaledCatchCovidV_ProductbabyformulaV_presentation3Prosocial		0.03	
ScaledCatchCovidV_ProductcigarettesV_presentation3Prosocial		−4.31	
ScaledCatchCovidV_ProducttoiletpaperV_presentation3Prosocial		−3.62	
ScaledTransmitCovidV_ProductbabyformulaV_presentation3Defensive		5.93	
ScaledTransmitCovidV_ProductcigarettesV_presentation3Defensive		3.07	
ScaledTransmitCovidV_ProducttoiletpaperV_presentation3Defensive		2.45	
ScaledTransmitCovidV_ProductbabyformulaV_presentation3Prosocial		4.27	
ScaledTransmitCovidV_ProductcigarettesV_presentation3Prosocial		8.33	
ScaledTransmitCovidV_ProducttoiletpaperV_presentation3Prosocial		1.17	
EXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		−1.12	
EXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−2.85	
EXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		−3.16	
EXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		−2.58	
EXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		−11.67*	
EXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		1.65	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_Productbabyformula		0.58	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_Productcigarettes		−1.95	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_Producttoiletpaper		0.75	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Defensive		3.09	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Prosocial		−0.76	
ScaledCatchCovidScaledTransmitCovidV_ProductbabyformulaV_presentation3Defensive		2.37	
ScaledCatchCovidScaledTransmitCovidV_ProductcigarettesV_presentation3Defensive		4.20+	
ScaledCatchCovidScaledTransmitCovidV_ProducttoiletpaperV_presentation3Defensive		−0.25	
ScaledCatchCovidScaledTransmitCovidV_ProductbabyformulaV_presentation3Prosocial		0.88	
ScaledCatchCovidScaledTransmitCovidV_ProductcigarettesV_presentation3Prosocial		−3.33	
ScaledCatchCovidScaledTransmitCovidV_ProducttoiletpaperV_presentation3Prosocial		−2.17	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		12.44	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−1.14	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		−2.37	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		0.63	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		15.28	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		19.23+	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		−12.69	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−5.04	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		−1.12	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		−5.57	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		−18.59+	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		−20.00+	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		−2.33	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−2.01	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		1.21	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		−2.52	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		5.00	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		−1.25	
EXPGRP_TEXTChineseScaledCatchCovid			0.00
EXPGRP_TEXTChineseScaledTransmitCovid			−0.44
EXPGRP_TEXTChineseScaledCatchCovidScaledTransmitCovid			−0.47
SD (Intercept ID)	16.28	16.29	16.28
SD (Observations)	18.96	18.69	18.96
Num.Obs.	4791	4791	4791
R2 Marg.	0.286	0.299	0.286
R2 Cond.	0.589	0.602	0.589
AIC	42 935.9	42 629.8	42 934.9
BIC	43 052.4	43 264.3	43 070.9
ICC	0.4	0.4	0.4
RMSE	17.89	17.47	17.88

Table 7.2: Model 1.6, EXPGRP, Product, Update presentation and Spill Over

	EXPGRP&Spill&UpdateProduct	Spill&EXPGRP*UpdateProduct	Spill*EXPGRP&UpdateProduct
(Intercept)	21.19***	21.21***	21.00***
EXPGRP_TEXTChinese	0.59	−0.70	1.06
ScaledCatchCovid	4.20***	3.79	4.23***
ScaledTransmitCovid	8.12***	10.04***	8.26***
V_Productbabyformula	−5.76***	−5.76***	−5.75***
V_Productcigarettes	8.45***	6.05***	8.46***
V_Producttoiletpaper	11.09***	10.96***	11.09***
V_presentation3Defensive	12.18***	14.43***	12.18***
V_presentation3Prosocial	−11.22***	−12.15***	−11.21***
ScaledCatchCovidScaledTransmitCovid	0.93*	1.66	1.13*
V_ProductbabyformulaV_presentation3Defensive	−4.15*	−5.54+	−4.15*
V_ProductcigarettesV_presentation3Defensive	−11.08***	−12.99***	−11.08***
V_ProducttoiletpaperV_presentation3Defensive	−8.47***	−7.64*	−8.46***
V_ProductbabyformulaV_presentation3Prosocial	5.65**	6.18*	5.64**
V_ProductcigarettesV_presentation3Prosocial	6.45***	12.57***	6.45***
V_ProducttoiletpaperV_presentation3Prosocial	−13.63***	−10.68***	−13.64***
SD (Intercept ID)	16.28	16.29	16.28
SD (Observations)	18.96	18.69	18.96
Num.Obs.	4791	4791	4791
R2 Marg.	0.286	0.299	0.286
R2 Cond.	0.589	0.602	0.589
AIC	42 935.9	42 629.8	42 934.9
BIC	43 052.4	43 264.3	43 070.9
ICC	0.4	0.4	0.4
RMSE	17.89	17.47	17.88

Table 7.3: Model 1.6, EXPGRP, Product, Update presentation and Spill Over

	EXPGRP&Spill&UpdateProduct	Spill&EXPGRP*UpdateProduct	Spill*EXPGRP&UpdateProduct
ScaledCatchCovidEXPGRP_TEXTChinese		6.88+	
ScaledTransmitCovidEXPGRP_TEXTChinese		−6.82	
ScaledCatchCovidV_Productbabyformula		0.98	
ScaledCatchCovidV_Productcigarettes		3.36	
ScaledCatchCovidV_Producttoiletpaper		−1.60	
ScaledTransmitCovidV_Productbabyformula		−4.37	
ScaledTransmitCovidV_Productcigarettes		−3.83	
ScaledTransmitCovidV_Producttoiletpaper		2.41	
EXPGRP_TEXTChineseV_Productbabyformula		1.77	
EXPGRP_TEXTChineseV_Productcigarettes		6.25*	
EXPGRP_TEXTChineseV_Producttoiletpaper		2.36	
ScaledCatchCovidV_presentation3Defensive		4.45	
ScaledCatchCovidV_presentation3Prosocial		1.00	
ScaledTransmitCovidV_presentation3Defensive		−1.60	
ScaledTransmitCovidV_presentation3Prosocial		−6.38+	
EXPGRP_TEXTChineseV_presentation3Defensive		0.36	
EXPGRP_TEXTChineseV_presentation3Prosocial		0.95	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChinese		−0.81	
ScaledCatchCovidScaledTransmitCovidV_Productbabyformula		−0.84	
ScaledCatchCovidScaledTransmitCovidV_Productcigarettes		0.19	
ScaledCatchCovidScaledTransmitCovidV_Producttoiletpaper		−1.22	
ScaledCatchCovidEXPGRP_TEXTChineseV_Productbabyformula		−11.93*	
ScaledCatchCovidEXPGRP_TEXTChineseV_Productcigarettes		−8.37	
ScaledCatchCovidEXPGRP_TEXTChineseV_Producttoiletpaper		−8.79	
ScaledTransmitCovidEXPGRP_TEXTChineseV_Productbabyformula		10.65*	
ScaledTransmitCovidEXPGRP_TEXTChineseV_Productcigarettes		12.39*	
ScaledTransmitCovidEXPGRP_TEXTChineseV_Producttoiletpaper		7.17	
ScaledCatchCovidScaledTransmitCovidV_presentation3Defensive		−3.76*	
ScaledCatchCovidScaledTransmitCovidV_presentation3Prosocial		0.88	
ScaledCatchCovidEXPGRP_TEXTChineseV_presentation3Defensive		−2.05	
ScaledCatchCovidEXPGRP_TEXTChineseV_presentation3Prosocial		−8.31	
ScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Defensive		1.50	
ScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Prosocial		10.11	
ScaledCatchCovidV_ProductbabyformulaV_presentation3Defensive		−10.09+	
ScaledCatchCovidV_ProductcigarettesV_presentation3Defensive		−2.97	
ScaledCatchCovidV_ProducttoiletpaperV_presentation3Defensive		−3.27	
ScaledCatchCovidV_ProductbabyformulaV_presentation3Prosocial		0.03	
ScaledCatchCovidV_ProductcigarettesV_presentation3Prosocial		−4.31	
ScaledCatchCovidV_ProducttoiletpaperV_presentation3Prosocial		−3.62	
ScaledTransmitCovidV_ProductbabyformulaV_presentation3Defensive		5.93	
ScaledTransmitCovidV_ProductcigarettesV_presentation3Defensive		3.07	
ScaledTransmitCovidV_ProducttoiletpaperV_presentation3Defensive		2.45	
ScaledTransmitCovidV_ProductbabyformulaV_presentation3Prosocial		4.27	
ScaledTransmitCovidV_ProductcigarettesV_presentation3Prosocial		8.33	
ScaledTransmitCovidV_ProducttoiletpaperV_presentation3Prosocial		1.17	
EXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		−1.12	
EXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−2.85	
EXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		−3.16	
EXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		−2.58	
EXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		−11.67*	
EXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		1.65	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_Productbabyformula		0.58	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_Productcigarettes		−1.95	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_Producttoiletpaper		0.75	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Defensive		3.09	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_presentation3Prosocial		−0.76	
ScaledCatchCovidScaledTransmitCovidV_ProductbabyformulaV_presentation3Defensive		2.37	
ScaledCatchCovidScaledTransmitCovidV_ProductcigarettesV_presentation3Defensive		4.20+	
ScaledCatchCovidScaledTransmitCovidV_ProducttoiletpaperV_presentation3Defensive		−0.25	
ScaledCatchCovidScaledTransmitCovidV_ProductbabyformulaV_presentation3Prosocial		0.88	
ScaledCatchCovidScaledTransmitCovidV_ProductcigarettesV_presentation3Prosocial		−3.33	
ScaledCatchCovidScaledTransmitCovidV_ProducttoiletpaperV_presentation3Prosocial		−2.17	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		12.44	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−1.14	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		−2.37	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		0.63	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		15.28	
ScaledCatchCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		19.23+	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		−12.69	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−5.04	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		−1.12	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		−5.57	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		−18.59+	
ScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		−20.00+	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive		−2.33	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive		−2.01	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive		1.21	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial		−2.52	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial		5.00	
ScaledCatchCovidScaledTransmitCovidEXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial		−1.25	
EXPGRP_TEXTChineseScaledCatchCovid			0.00
EXPGRP_TEXTChineseScaledTransmitCovid			−0.44
EXPGRP_TEXTChineseScaledCatchCovidScaledTransmitCovid			−0.47

Table 7.4: Model 1.6, EXPGRP, Product, Update presentation and Spill Over

	EXPGRP&Spill&UpdateProduct	Spill&EXPGRP*UpdateProduct	Spill*EXPGRP&UpdateProduct
(Intercept)	21.19***	21.21***	21.00***
EXPGRP_TEXTChinese	0.59	−0.70	1.06
ScaledCatchCovid	4.20***	3.79	4.23***
ScaledTransmitCovid	8.12***	10.04***	8.26***
V_Productbabyformula	−5.76***	−5.76***	−5.75***
V_Productcigarettes	8.45***	6.05***	8.46***
V_Producttoiletpaper	11.09***	10.96***	11.09***
V_presentation3Defensive	12.18***	14.43***	12.18***
V_presentation3Prosocial	−11.22***	−12.15***	−11.21***
ScaledCatchCovidScaledTransmitCovid	0.93*	1.66	1.13*
V_ProductbabyformulaV_presentation3Defensive	−4.15*	−5.54+	−4.15*
V_ProductcigarettesV_presentation3Defensive	−11.08***	−12.99***	−11.08***
V_ProducttoiletpaperV_presentation3Defensive	−8.47***	−7.64*	−8.46***
V_ProductbabyformulaV_presentation3Prosocial	5.65**	6.18*	5.64**
V_ProductcigarettesV_presentation3Prosocial	6.45***	12.57***	6.45***
V_ProducttoiletpaperV_presentation3Prosocial	−13.63***	−10.68***	−13.64***
SD (Intercept ID)	16.28	16.29	16.28
SD (Observations)	18.96	18.69	18.96
Num.Obs.	4791	4791	4791
R2 Marg.	0.286	0.299	0.286
R2 Cond.	0.589	0.602	0.589
AIC	42 935.9	42 629.8	42 934.9
BIC	43 052.4	43 264.3	43 070.9
ICC	0.4	0.4	0.4
RMSE	17.89	17.47	17.88

Chapter 8

Model Summary

Table 8.1: Model 1s - Summary on Morally Wrong

	Product	Update	UpdateProduct	Spill&UpdateProduct	EXPGRP&Spill&UpdateProduct
(Intercept)	22.41***	26.75***	22.41***	21.38***	21.19***
V_Productbabyformula	−6.08***		−6.08***	−5.76***	−5.76***
V_Productcigarettes	11.72***		11.72***	8.45***	8.45***
V_Producttoiletpaper	11.73***		11.73***	11.09***	11.09***
V_presentation3Defensive		5.79***	12.64***	12.18***	12.18***
V_presentation3Prosocial		−12.30***	−12.11***	−11.22***	−11.22***
V_ProductbabyformulaV_presentation3Defensive			−4.96*	−4.14*	−4.15*
V_ProductcigarettesV_presentation3Defensive			−12.78***	−11.08***	−11.08***
V_ProducttoiletpaperV_presentation3Defensive			−9.78***	−8.47***	−8.47***
V_ProductbabyformulaV_presentation3Prosocial			5.41**	5.65**	5.65**
V_ProductcigarettesV_presentation3Prosocial			6.04**	6.45***	6.45***
V_ProducttoiletpaperV_presentation3Prosocial			−12.19***	−13.63***	−13.63***
ScaledCatchCovid				4.21(0.19)***	4.20(0.19)***
ScaledTransmitCovid				8.12(0.35)***	8.12(0.35)***
ScaledCatchCovidScaledTransmitCovid				0.93*	0.93*
EXPGRP_TEXTChinese					0.59
SD (Intercept ID)	20.41	19.31	19.47	16.26	16.28
SD (Observations)	20.38	21.17	19.80	18.96	18.96
Num.Obs.	2396				
R2 Marg.	0.066				
R2 Cond.	0.534				
AIC	22 211.3				
BIC	22 246.0				
ICC	0.5				
RMSE	18.21				
Num.Obs.		4791	4791	4791	4791
R2 Marg.		0.050	0.109	0.286	0.286
R2 Cond.		0.482	0.547	0.588	0.589
AIC		44 067.7	43 493.2	42 936.7	42 935.9
BIC		44 100.1	43 583.8	43 046.8	43 052.4
ICC		0.5	0.5	0.4	0.4
RMSE		19.98	18.65	17.89	17.89

Part IV

Some Racial Demography and Covid Beliefs

Chapter 9

Model 4 - Race Name

Table 9.1: Model 4, Race Name

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	28.65***	34.36***	34.19***
V_RacenamefBlack	−3.26*	−0.87	−1.41*
V_RacenamefChinese	−3.25*	−1.07	−0.98
V_RacenamefIndian	−1.09	−0.59	−1.62*
SD (Intercept ID)	19.94	19.41	20.41
SD (Observations)	22.17	11.79	11.55
Num.Obs.	2396	2396	2396
R2 Marg.	0.002	0.000	0.001
R2 Cond.	0.448	0.730	0.757
AIC	22 513.7	20 107.6	20 088.2
BIC	22 548.3	20 142.3	20 122.9
ICC	0.4	0.7	0.8
RMSE	19.93	10.35	10.12
White - Black	3.26*	0.87	1.41*
White - Chinese	3.25*	1.07	0.98
White - Indian	1.09	0.59	1.62*
Black - Chinese	-0.01	0.2	-0.43
Black - Indian	-2.17.	-0.27	0.21
Chinese - Indian	-2.15.	-0.47	0.64

Chapter 10

Model 5 - Race Respondant

Table 10.1: Model 5, Race Respondant

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	25.93***	32.84***	32.59***
EXPGRP_TEXTChinese	2.52	2.73	1.85
SD (Intercept ID)	19.91	19.38	20.41
SD (Observations)	22.21	11.79	11.57
Num.Obs.	2396	2396	2396
R2 Marg.	0.002	0.003	0.001
R2 Cond.	0.446	0.731	0.757
AIC	22 520.8	20 103.6	20 089.4
BIC	22 543.9	20 126.7	20 112.6
ICC	0.4	0.7	0.8
RMSE	19.98	10.35	10.14
White - Chinese	-2.52	-2.73	-1.85

Table 10.2: Model 5, Race Respondant

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	28.45***	35.57***	34.44***
RaceContRespNonAmWhite	3.92+	−1.07	1.18
RaceContRespWhiteAmerican	−7.44***	−4.00*	−4.17*
SD (Intercept ID)	19.39	19.36	20.31
SD (Observations)	22.21	11.79	11.57
Num.Obs.	2396	2396	2396
R2 Marg.	0.026	0.006	0.010
R2 Cond.	0.447	0.731	0.757
AIC	22 494.2	20 100.2	20 081.8
BIC	22 523.1	20 129.1	20 110.7
ICC	0.4	0.7	0.8
RMSE	20.01	10.35	10.14
Chinese - NonAmWhite	-3.92.	1.07	-1.18
Chinese - WhiteAmerican	7.44***	4*	4.17*
NonAmWhite - WhiteAmerican	11.36***	2.93	5.35*

CatchCovid
MorallyWrong
TransmitCovid
Value
100
75
50
25
0
Chinese
Non Am White
White American
Race of the Respondant
RaceContResp
Chinese
NonAmWhite
WhiteAmerican

Table 10.3: Model 1, Product without update

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	28.45[25.31,31.59]***	35.57[32.73,38.42]***	34.44[31.47,37.40]***
	t=17.78, se=1.60	t=24.54, se=1.45	t=22.77, se=1.51
	p=0.00, df=2391.00	p=0.00, df=2391.00	p=0.00, df=2391.00
RaceContRespNonAmWhite	3.92[−0.64,8.48]+	−1.07[−5.20,3.06]	1.18[−3.13,5.49]
	t=1.69, se=2.33	t=−0.51, se=2.11	t=0.54, se=2.20
	p=0.09, df=2391.00	p=0.61, df=2391.00	p=0.59, df=2391.00
RaceContRespWhiteAmerican	−7.44[−11.71,−3.17]***	−4.00[−7.87,−0.13]*	−4.17[−8.21,−0.14]*
	t=−3.42, se=2.18	t=−2.03, se=1.97	t=−2.03, se=2.06
	p=0.00, df=2391.00	p=0.04, df=2391.00	p=0.04, df=2391.00
SD (Intercept ID)	19.39	19.36	20.31
	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=
SD (Observations)	22.21	11.79	11.57
	t=, se=	t=, se=	t=, se=
	p=, df=	p=, df=	p=, df=
Num.Obs.	2396	2396	2396
R2 Marg.	0.026	0.006	0.010
R2 Cond.	0.447	0.731	0.757
AIC	22 494.2	20 100.2	20 081.8
BIC	22 523.1	20 129.1	20 110.7
ICC	0.4	0.7	0.8
RMSE	20.01	10.35	10.14

Chapter 11

Model 6 - Race Respondant and Name

Table 11.1: Model 6, Race Respondant and name

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	26.99***	33.48***	33.77***
EXPGRP_TEXTChinese	5.10*	2.71	1.28
V_RacenamefBlack	−2.06	−1.01	−1.67*
V_RacenamefChinese	−1.74	−0.75	−1.15
V_RacenamefIndian	−0.43	−0.79	−1.93*
EXPGRP_TEXTChineseV_RacenamefBlack	−3.68	0.46	0.81
EXPGRP_TEXTChineseV_RacenamefChinese	−4.64+	−0.98	0.51
EXPGRP_TEXTChineseV_RacenamefIndian	−2.04	0.59	0.96
SD (Intercept ID)	19.93	19.38	20.41
SD (Observations)	22.17	11.80	11.56
Num.Obs.	2396	2396	2396
R2 Marg.	0.005	0.004	0.002
R2 Cond.	0.449	0.731	0.758
AIC	22 502.7	20 101.8	20 084.6
BIC	22 560.5	20 159.6	20 142.4
ICC	0.4	0.7	0.8
RMSE	19.91	10.34	10.12
RespWhite - RespChinese	-2.52	-2.73	-1.85
NameWhite - NameBlack	3.9**	0.79	1.27.
NameWhite - NameChinese	4.06**	1.24.	0.89
NameWhite - NameIndian	1.45	0.49	1.45*
NameBlack - NameChinese	0.16	0.45	-0.37
NameBlack - NameIndian	-2.45.	-0.3	0.18
NameChinese - NameIndian	-2.61.	-0.75	0.56
RespWhite:NameWhite - RespChinese:NameWhite	-5.1*	-2.71	-1.28
RespWhite:NameWhite - RespWhite:NameBlack	2.06	1.01	1.67*
RespWhite:NameWhite - RespChinese:NameBlack	0.63	-2.16	-0.42
RespWhite:NameWhite - RespWhite:NameChinese	1.74	0.75	1.15
RespWhite:NameWhite - RespChinese:NameChinese	1.27	-0.99	-0.64
RespWhite:NameWhite - RespWhite:NameIndian	0.43	0.79	1.93*
RespWhite:NameWhite - RespChinese:NameIndian	-2.64	-2.52	-0.31
RespChinese:NameWhite - RespWhite:NameBlack	7.17**	3.73.	2.95
RespChinese:NameWhite - RespChinese:NameBlack	5.74*	0.56	0.86
RespChinese:NameWhite - RespWhite:NameChinese	6.84**	3.46.	2.43
RespChinese:NameWhite - RespChinese:NameChinese	6.37**	1.73	0.64
RespChinese:NameWhite - RespWhite:NameIndian	5.54*	3.5.	3.21
RespChinese:NameWhite - RespChinese:NameIndian	2.47	0.19	0.97
RespWhite:NameBlack - RespChinese:NameBlack	-1.43	-3.17	-2.09
RespWhite:NameBlack - RespWhite:NameChinese	-0.32	-0.27	-0.52
RespWhite:NameBlack - RespChinese:NameChinese	-0.79	-2	-2.31
RespWhite:NameBlack - RespWhite:NameIndian	-1.63	-0.23	0.26
RespWhite:NameBlack - RespChinese:NameIndian	-4.7.	-3.53.	-1.99
RespChinese:NameBlack - RespWhite:NameChinese	1.1	2.9	1.57
RespChinese:NameBlack - RespChinese:NameChinese	0.64	1.17	-0.22
RespChinese:NameBlack - RespWhite:NameIndian	-0.2	2.94	2.35
RespChinese:NameBlack - RespChinese:NameIndian	-3.27	-0.36	0.11
RespWhite:NameChinese - RespChinese:NameChinese	-0.47	-1.73	-1.79
RespWhite:NameChinese - RespWhite:NameIndian	-1.31	0.04	0.78
RespWhite:NameChinese - RespChinese:NameIndian	-4.38.	-3.27.	-1.46
RespChinese:NameChinese - RespWhite:NameIndian	-0.84	1.77	2.57
RespChinese:NameChinese - RespChinese:NameIndian	-3.91.	-1.53	0.33
RespWhite:NameIndian - RespChinese:NameIndian	-3.07	-3.31.	-2.25

Table 11.2: Model 5, Race Respondant and name

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	26.99***	33.48***	33.77***
EXPGRP_TEXTChinese	5.10*	2.71	1.28
V_RacenamefBlack	−2.06	−1.01	−1.67*
V_RacenamefChinese	−1.74	−0.75	−1.15
V_RacenamefIndian	−0.43	−0.79	−1.93*
EXPGRP_TEXTChineseV_RacenamefBlack	−3.68	0.46	0.81
EXPGRP_TEXTChineseV_RacenamefChinese	−4.64+	−0.98	0.51
EXPGRP_TEXTChineseV_RacenamefIndian	−2.04	0.59	0.96
SD (Intercept ID)	19.93	19.38	20.41
SD (Observations)	22.17	11.80	11.56
Num.Obs.	2396	2396	2396
R2 Marg.	0.005	0.004	0.002
R2 Cond.	0.449	0.731	0.758
AIC	22 502.7	20 101.8	20 084.6
BIC	22 560.5	20 159.6	20 142.4
ICC	0.4	0.7	0.8
RMSE	19.91	10.34	10.12
RspWhite - RspChinese	-2.52	-2.73	-1.85
NmeWhite - NmeChinese	4.06**	1.24.	0.89
NmeWhite - NmeBlack	3.9**	0.79	1.27.
NmeWhite - NmeIndian	1.45	0.49	1.45*
NmeBlack - NmeChinese	0.16	0.45	-0.37
NmeBlack - NmeIndian	-2.45.	-0.3	0.18
NmeChinese - NmeIndian	-2.61.	-0.75	0.56
RspWhite:NmeWhite - RspWhite:NmeChinese	1.74	0.75	1.15
RspWhite:NmeWhite - RspWhite:NmeBlack	2.06	1.01	1.67*
RspWhite:NmeWhite - RspWhite:NmeIndian	0.43	0.79	1.93*
RspWhite:NmeChinese - RspWhite:NmeIndian	-1.31	0.04	0.78
RspWhite:NmeBlack - RspWhite:NmeIndian	-1.63	-0.23	0.26
RspChinese:NmeWhite - RspChinese:NmeChinese	6.37**	1.73	0.64
RspChinese:NmeWhite - RspChinese:NmeBlack	5.74*	0.56	0.86
RspChinese:NmeWhite - RspChinese:NmeIndian	2.47	0.19	0.97
RspChinese:NmeChinese - RspChinese:NmeIndian	-3.91.	-1.53	0.33
RspChinese:NmeBlack - RspChinese:NmeIndian	-3.27	-0.36	0.11
RspWhite:NmeWhite - RspChinese:NmeChinese	1.27	-0.99	-0.64
RspWhite:NmeWhite - RspChinese:NmeWhite	-5.1*	-2.71	-1.28
RspWhite:NmeWhite - RspChinese:NmeBlack	0.63	-2.16	-0.42
RspWhite:NmeWhite - RspChinese:NmeIndian	-2.64	-2.52	-0.31
RspWhite:NmeChinese - RspChinese:NmeChinese	-0.47	-1.73	-1.79
RspWhite:NmeChinese - RspChinese:NmeIndian	-4.38.	-3.27.	-1.46
RspWhite:NmeBlack - RspChinese:NmeIndian	-4.7.	-3.53.	-1.99

Table 11.3: Model 5, Race Respondant and name

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	32.09***	36.19***	35.06***
RaceContRespNonAmWhite	0.06	−1.13	0.89
RaceContRespWhiteAmerican	−9.05**	−3.92+	−2.95
V_RacenamefBlack	−5.74*	−0.56	−0.86
V_RacenamefChinese	−6.37**	−1.73	−0.64
V_RacenamefIndian	−2.47	−0.19	−0.97
RaceContRespNonAmWhiteV_RacenamefBlack	5.59+	−0.13	0.77
RaceContRespWhiteAmericanV_RacenamefBlack	2.21	−0.70	−2.02
RaceContRespNonAmWhiteV_RacenamefChinese	6.29+	0.75	0.40
RaceContRespWhiteAmericanV_RacenamefChinese	3.37	1.16	−1.19
RaceContRespNonAmWhiteV_RacenamefIndian	3.55	−0.37	−0.01
RaceContRespWhiteAmericanV_RacenamefIndian	0.88	−0.76	−1.69
SD (Intercept ID)	19.40	19.36	20.31
SD (Observations)	22.18	11.81	11.56
Num.Obs.	2396	2396	2396
R2 Marg.	0.029	0.006	0.011
R2 Cond.	0.450	0.731	0.758
AIC	22 469.0	20 096.1	20 072.2
BIC	22 549.9	20 177.0	20 153.2
ICC	0.4	0.7	0.8
RMSE	19.93	10.34	10.11
RspChinese - RspNonAmWhite	-3.92.	1.07	-1.18
RspChinese - RspWhiteAmerican	7.44***	4*	4.17*
RspNonAmWhite - RspWhiteAmerican	11.36***	2.93	5.35*
NmeWhite - NmeBlack	3.14*	0.84	1.28.
NmeWhite - NmeChinese	3.15*	1.09	0.91
NmeWhite - NmeIndian	0.99	0.57	1.54*
NmeBlack - NmeChinese	0.02	0.25	-0.37
NmeBlack - NmeIndian	-2.15.	-0.27	0.26
NmeChinese - NmeIndian	-2.16.	-0.52	0.63
RspChinese:NmeWhite - RspNonAmWhite:NmeWhite	-0.06	1.13	-0.89
RspChinese:NmeWhite - RspWhiteAmerican:NmeWhite	9.05**	3.92.	2.95
RspChinese:NmeWhite - RspChinese:NmeBlack	5.74*	0.56	0.86
RspChinese:NmeWhite - RspNonAmWhite:NmeBlack	0.09	1.82	-0.8
RspChinese:NmeWhite - RspWhiteAmerican:NmeBlack	12.58***	5.19*	5.82*
RspChinese:NmeWhite - RspChinese:NmeChinese	6.37**	1.73	0.64
RspChinese:NmeWhite - RspNonAmWhite:NmeChinese	0.02	2.11	-0.65
RspChinese:NmeWhite - RspWhiteAmerican:NmeChinese	12.06***	4.5*	4.78*
RspChinese:NmeWhite - RspChinese:NmeIndian	2.47	0.19	0.97
RspChinese:NmeWhite - RspNonAmWhite:NmeIndian	-1.15	1.7	0.09
RspChinese:NmeWhite - RspWhiteAmerican:NmeIndian	10.64***	4.88*	5.6*
RspNonAmWhite:NmeWhite - RspWhiteAmerican:NmeWhite	9.11**	2.79	3.84
RspNonAmWhite:NmeWhite - RspChinese:NmeBlack	5.8.	-0.57	1.75
RspNonAmWhite:NmeWhite - RspNonAmWhite:NmeBlack	0.15	0.69	0.09
RspNonAmWhite:NmeWhite - RspWhiteAmerican:NmeBlack	12.64***	4.05.	6.72**
RspNonAmWhite:NmeWhite - RspChinese:NmeChinese	6.44*	0.6	1.53
RspNonAmWhite:NmeWhite - RspNonAmWhite:NmeChinese	0.08	0.98	0.25
RspNonAmWhite:NmeWhite - RspWhiteAmerican:NmeChinese	12.12***	3.36	5.67*
RspNonAmWhite:NmeWhite - RspChinese:NmeIndian	2.53	-0.94	1.86
RspNonAmWhite:NmeWhite - RspNonAmWhite:NmeIndian	-1.09	0.57	0.98
RspNonAmWhite:NmeWhite - RspWhiteAmerican:NmeIndian	10.7***	3.75	6.49**
RspWhiteAmerican:NmeWhite - RspChinese:NmeBlack	-3.31	-3.37	-2.09
RspWhiteAmerican:NmeWhite - RspNonAmWhite:NmeBlack	-8.97**	-2.1	-3.75
RspWhiteAmerican:NmeWhite - RspWhiteAmerican:NmeBlack	3.52.	1.26	2.88**
RspWhiteAmerican:NmeWhite - RspChinese:NmeChinese	-2.68	-2.2	-2.31
RspWhiteAmerican:NmeWhite - RspNonAmWhite:NmeChinese	-9.03**	-1.81	-3.59
RspWhiteAmerican:NmeWhite - RspWhiteAmerican:NmeChinese	3	0.57	1.83.
RspWhiteAmerican:NmeWhite - RspChinese:NmeIndian	-6.59*	-3.73.	-1.98
RspWhiteAmerican:NmeWhite - RspNonAmWhite:NmeIndian	-10.2***	-2.23	-2.86
RspWhiteAmerican:NmeWhite - RspWhiteAmerican:NmeIndian	1.59	0.96	2.66*
RspChinese:NmeBlack - RspNonAmWhite:NmeBlack	-5.65.	1.26	-1.66
RspChinese:NmeBlack - RspWhiteAmerican:NmeBlack	6.84*	4.63*	4.96*
RspChinese:NmeBlack - RspChinese:NmeChinese	0.64	1.17	-0.22
RspChinese:NmeBlack - RspNonAmWhite:NmeChinese	-5.72.	1.55	-1.51
RspChinese:NmeBlack - RspWhiteAmerican:NmeChinese	6.32*	3.94.	3.92.
RspChinese:NmeBlack - RspChinese:NmeIndian	-3.27	-0.36	0.11
RspChinese:NmeBlack - RspNonAmWhite:NmeIndian	-6.89*	1.14	-0.77
RspChinese:NmeBlack - RspWhiteAmerican:NmeIndian	4.9.	4.32.	4.74*
RspNonAmWhite:NmeBlack - RspWhiteAmerican:NmeBlack	12.49***	3.36	6.63**
RspNonAmWhite:NmeBlack - RspChinese:NmeChinese	6.29*	-0.1	1.44
RspNonAmWhite:NmeBlack - RspNonAmWhite:NmeChinese	-0.07	0.29	0.15
RspNonAmWhite:NmeBlack - RspWhiteAmerican:NmeChinese	11.97***	2.67	5.58*
RspNonAmWhite:NmeBlack - RspChinese:NmeIndian	2.38	-1.63	1.77
RspNonAmWhite:NmeBlack - RspNonAmWhite:NmeIndian	-1.23	-0.13	0.89
RspNonAmWhite:NmeBlack - RspWhiteAmerican:NmeIndian	10.56***	3.06	6.4**
RspWhiteAmerican:NmeBlack - RspChinese:NmeChinese	-6.2*	-3.46	-5.18*
RspWhiteAmerican:NmeBlack - RspNonAmWhite:NmeChinese	-12.56***	-3.08	-6.47**
RspWhiteAmerican:NmeBlack - RspWhiteAmerican:NmeChinese	-0.52	-0.69	-1.04
RspWhiteAmerican:NmeBlack - RspChinese:NmeIndian	-10.11***	-4.99*	-4.86*
RspWhiteAmerican:NmeBlack - RspNonAmWhite:NmeIndian	-13.72***	-3.49	-5.73*
RspWhiteAmerican:NmeBlack - RspWhiteAmerican:NmeIndian	-1.93	-0.31	-0.22
RspChinese:NmeChinese - RspNonAmWhite:NmeChinese	-6.36*	0.38	-1.29
RspChinese:NmeChinese - RspWhiteAmerican:NmeChinese	5.68*	2.77	4.14.
RspChinese:NmeChinese - RspChinese:NmeIndian	-3.91.	-1.53	0.33
RspChinese:NmeChinese - RspNonAmWhite:NmeIndian	-7.52*	-0.03	-0.55
RspChinese:NmeChinese - RspWhiteAmerican:NmeIndian	4.27	3.15	4.96*
RspNonAmWhite:NmeChinese - RspWhiteAmerican:NmeChinese	12.04***	2.39	5.43*
RspNonAmWhite:NmeChinese - RspChinese:NmeIndian	2.45	-1.91	1.62
RspNonAmWhite:NmeChinese - RspNonAmWhite:NmeIndian	-1.17	-0.41	0.74
RspNonAmWhite:NmeChinese - RspWhiteAmerican:NmeIndian	10.62***	2.77	6.25**
RspWhiteAmerican:NmeChinese - RspChinese:NmeIndian	-9.59***	-4.3.	-3.81.
RspWhiteAmerican:NmeChinese - RspNonAmWhite:NmeIndian	-13.21***	-2.8	-4.69*
RspWhiteAmerican:NmeChinese - RspWhiteAmerican:NmeIndian	-1.41	0.38	0.82
RspChinese:NmeIndian - RspNonAmWhite:NmeIndian	-3.61	1.5	-0.88
RspChinese:NmeIndian - RspWhiteAmerican:NmeIndian	8.18**	4.69*	4.63*
RspNonAmWhite:NmeIndian - RspWhiteAmerican:NmeIndian	11.79***	3.18	5.51*

Table 11.4: Model 5, Race Respondant and name

	MorallyWrong	CatchCovid	TransmitCovid
Intercept Chinese			
(Intercept)	32.09***	36.19***	35.06***
RaceContRespNonAmWhite	0.06	−1.13	0.89
RaceContRespWhiteAmerican	−9.05**	−3.92+	−2.95
V_RacenamefBlack	−5.74*	−0.56	−0.86
V_RacenamefChinese	−6.37**	−1.73	−0.64
V_RacenamefIndian	−2.47	−0.19	−0.97
RaceContRespNonAmWhiteV_RacenamefBlack	5.59+	−0.13	0.77
RaceContRespWhiteAmericanV_RacenamefBlack	2.21	−0.70	−2.02
RaceContRespNonAmWhiteV_RacenamefChinese	6.29+	0.75	0.40
RaceContRespWhiteAmericanV_RacenamefChinese	3.37	1.16	−1.19
RaceContRespNonAmWhiteV_RacenamefIndian	3.55	−0.37	−0.01
RaceContRespWhiteAmericanV_RacenamefIndian	0.88	−0.76	−1.69
SD (Intercept ID)	19.40	19.36	20.31
SD (Observations)	22.18	11.81	11.56
Intercept White American			
(Intercept)	23.04***	32.27***	32.11***
RaceContRespChinese	9.05**	3.92+	2.95
RaceContRespNonAmWhite	9.11**	2.79	3.84
V_RacenamefBlack	−3.52+	−1.26	−2.88**
V_RacenamefChinese	−3.00	−0.57	−1.83+
V_RacenamefIndian	−1.59	−0.96	−2.66*
RaceContRespChineseV_RacenamefBlack	−2.21	0.70	2.02
RaceContRespNonAmWhiteV_RacenamefBlack	3.38	0.57	2.79+
RaceContRespChineseV_RacenamefChinese	−3.37	−1.16	1.19
RaceContRespNonAmWhiteV_RacenamefChinese	2.92	−0.41	1.59
RaceContRespChineseV_RacenamefIndian	−0.88	0.76	1.69
RaceContRespNonAmWhiteV_RacenamefIndian	2.68	0.39	1.67
SD (Intercept ID)	19.40	19.36	20.31
SD (Observations)	22.18	11.81	11.56
Intercept Non American White			
(Intercept)	32.15***	35.06***	35.95***
RaceContRespWhiteAmerican	−9.11**	−2.79	−3.84
RaceContRespChinese	−0.06	1.13	−0.89
V_RacenamefBlack	−0.15	−0.69	−0.09
V_RacenamefChinese	−0.08	−0.98	−0.25
V_RacenamefIndian	1.09	−0.57	−0.98
RaceContRespWhiteAmericanV_RacenamefBlack	−3.38	−0.57	−2.79+
RaceContRespChineseV_RacenamefBlack	−5.59+	0.13	−0.77
RaceContRespWhiteAmericanV_RacenamefChinese	−2.92	0.41	−1.59
RaceContRespChineseV_RacenamefChinese	−6.29+	−0.75	−0.40
RaceContRespWhiteAmericanV_RacenamefIndian	−2.68	−0.39	−1.67
RaceContRespChineseV_RacenamefIndian	−3.55	0.37	0.01
SD (Intercept ID)	19.40	19.36	20.31
SD (Observations)	22.18	11.81	11.56

Table 12.1: Model 2.2, Race perceived and Update

	MorallyWrong	MorallyWrongcross	CatchCovid	CatchCovidcross	TransmitCovid	TransmitCovidcross
(Intercept)	27.97***	28.65***	34.02***	34.36***	33.78***	34.19***
V_RacenamefBlack	−1.55+	−3.26**	−0.28	−0.87	−0.73	−1.41*
V_RacenamefChinese	−2.64**	−3.25**	−0.63	−1.07+	−0.75+	−0.98
V_RacenamefIndian	−0.69	−1.09	−0.23	−0.59	−0.87+	−1.62*
V_presentation3Defensive	5.85***	4.85**	−1.05**	−1.37+	−0.93*	−1.65*
V_presentation3Prosocial	−12.36***	−14.04***	−1.48***	−2.51**	−1.28**	−2.20**
V_RacenamefBlackV_presentation3Defensive		3.29		1.02		1.20
V_RacenamefChineseV_presentation3Defensive		−0.55		0.15		0.24
V_RacenamefIndianV_presentation3Defensive		1.28		0.08		1.42
V_RacenamefBlackV_presentation3Prosocial		3.49		1.27		1.48
V_RacenamefChineseV_presentation3Prosocial		3.13		1.60		0.70
V_RacenamefIndianV_presentation3Prosocial		0.37		1.29		1.55
SD (Intercept ID)	19.31	19.31	19.94	19.94	20.68	20.68
SD (Observations)	21.15	21.15	10.90	10.90	11.04	11.04
Num.Obs.	4791	4791	4791	4791	4791	4791
R2 Marg.	0.052	0.052	0.001	0.001	0.001	0.001
R2 Cond.	0.483	0.483	0.770	0.770	0.778	0.778
AIC	44 059.4	44 044.8	38 482.4	38 480.1	38 632.8	38 629.8
BIC	44 111.2	44 135.4	38 534.2	38 570.8	38 684.6	38 720.5
ICC	0.5	0.5	0.8	0.8	0.8	0.8
RMSE	19.96	19.94	10.21	10.21	10.34	10.34
NameWhite - NameBlack	1.55.	1	0.28	0.1	0.73	0.51
NameWhite - NameChinese	2.64**	2.39**	0.63	0.48	0.75.	0.67
NameWhite - NameIndian	0.69	0.54	0.23	0.14	0.87.	0.63
NameBlack - NameChinese	1.09	1.39	0.35	0.38	0.01	0.16
NameBlack - NameIndian	-0.85	-0.46	-0.04	0.03	0.14	0.11
NameChinese - NameIndian	-1.95*	-1.84*	-0.4	-0.35	0.12	-0.04
NONE - Defensive	-5.85***	-5.86***	1.05**	1.06**	0.93*	0.93*
NONE - Prosocial	12.36***	12.29***	1.48***	1.47***	1.28**	1.27**
Defensive - Prosocial	18.21***	18.15***	0.43	0.41	0.34	0.34
NameWhite:NONE - NameBlack:NONE		3.26**		0.87		1.41*
NameWhite:NONE - NameChinese:NONE		3.25**		1.07.		0.98
NameWhite:NONE - NameIndian:NONE		1.09		0.59		1.62*
NameWhite:NONE - NameWhite:Defensive		-4.85**		1.37.		1.65*
NameWhite:NONE - NameWhite:Prosocial		14.04***		2.51**		2.2**
NameBlack:NONE - NameChinese:NONE		-0.01		0.2		-0.43
NameBlack:NONE - NameIndian:NONE		-2.17.		-0.27		0.21
NameBlack:NONE - NameBlack:Defensive		-8.14***		0.35		0.44
NameBlack:NONE - NameBlack:Prosocial		10.55***		1.24		0.72
NameChinese:NONE - NameIndian:NONE		-2.15.		-0.47		0.64
NameChinese:NONE - NameChinese:Defensive		-4.31**		1.22		1.41.
NameChinese:NONE - NameChinese:Prosocial		10.91***		0.91		1.5.
NameIndian:NONE - NameIndian:Defensive		-6.13***		1.29		0.23
NameIndian:NONE - NameIndian:Prosocial		13.66***		1.22		0.65
NameWhite:Defensive - NameBlack:Defensive		-0.03		-0.16		0.21
NameWhite:Defensive - NameChinese:Defensive		3.79*		0.92		0.75
NameWhite:Defensive - NameIndian:Defensive		-0.19		0.51		0.2
NameWhite:Defensive - NameWhite:Prosocial		18.89***		1.14		0.56
NameBlack:Defensive - NameChinese:Defensive		3.82*		1.07		0.54
NameBlack:Defensive - NameIndian:Defensive		-0.16		0.67		-0.01
NameBlack:Defensive - NameBlack:Prosocial		18.69***		0.9		0.28
NameChinese:Defensive - NameIndian:Defensive		-3.98*		-0.4		-0.55
NameChinese:Defensive - NameChinese:Prosocial		15.22***		-0.31		0.09
NameIndian:Defensive - NameIndian:Prosocial		19.79***		-0.07		0.43
NameWhite:Prosocial - NameBlack:Prosocial		-0.23		-0.4		-0.08
NameWhite:Prosocial - NameChinese:Prosocial		0.12		-0.54		0.28
NameWhite:Prosocial - NameIndian:Prosocial		0.72		-0.7		0.07
NameBlack:Prosocial - NameChinese:Prosocial		0.35		-0.14		0.36
NameBlack:Prosocial - NameIndian:Prosocial		0.95		-0.3		0.14
NameChinese:Prosocial - NameIndian:Prosocial		0.6		-0.16		-0.22

Chapter 12

Model 6.2 - CovidSkepticism

Table 12.2: Model 2.3, SpillOver and Race

	Spill&Race	Spill*Race	Spill&Race&Upd	Spill*Race&Upd	Spill&Race*Upd	Spill*Race*Upd
(Intercept)	23.97***	22.79***	25.54***	24.37***	25.98***	25.00***
ScaledTransmitCovid	8.66***	7.84***	8.65***	7.94***	8.66***	8.03***
ScaledCatchCovid	5.02***	4.82***	4.85***	4.48***	4.83***	5.26**
V_RacenamefBlack	−0.59	0.89	−1.16	0.46	−2.45*	−0.78
V_RacenamefChinese	−1.63+	−0.16	−2.19**	−0.68	−2.60*	−1.70
V_RacenamefIndian	−0.27	1.95+	−0.29	1.71	−0.33	0.55
ScaledTransmitCovidScaledCatchCovid	1.00*	2.36***	1.03**	2.39***	1.02*	2.11**
ScaledTransmitCovidV_RacenamefBlack		−0.11		0.29		−0.68
ScaledTransmitCovidV_RacenamefChinese		0.56		0.28		0.47
ScaledTransmitCovidV_RacenamefIndian		3.44+		2.95		5.44*
ScaledCatchCovidV_RacenamefBlack		1.23		0.85		1.46
ScaledCatchCovidV_RacenamefChinese		1.25		1.63		1.34
ScaledCatchCovidV_RacenamefIndian		−2.16		−1.59		−3.54
ScaledTransmitCovidScaledCatchCovidV_RacenamefBlack		−1.71*		−1.88*		−1.96+
ScaledTransmitCovidScaledCatchCovidV_RacenamefChinese		−1.72*		−1.77*		−1.11
ScaledTransmitCovidScaledCatchCovidV_RacenamefIndian		−2.54**		−2.30**		−1.03
V_presentation3Defensive			6.39***	6.36***	5.77***	5.87**
V_presentation3Prosocial			−11.58***	−11.58***	−12.67***	−13.58***
V_RacenamefBlackV_presentation3Defensive					2.52	2.31
V_RacenamefChineseV_presentation3Defensive					−0.74	0.99
V_RacenamefIndianV_presentation3Defensive					0.73	2.19
V_RacenamefBlackV_presentation3Prosocial					2.57	3.14
V_RacenamefChineseV_presentation3Prosocial					2.52	2.73
V_RacenamefIndianV_presentation3Prosocial					−0.48	2.57
ScaledTransmitCovidV_presentation3Defensive						0.71
ScaledTransmitCovidV_presentation3Prosocial						−1.38
ScaledCatchCovidV_presentation3Defensive						0.17
ScaledCatchCovidV_presentation3Prosocial						−2.84
ScaledTransmitCovidScaledCatchCovidV_presentation3Defensive						−0.15
ScaledTransmitCovidScaledCatchCovidV_presentation3Prosocial						1.10
ScaledTransmitCovidV_RacenamefBlackV_presentation3Defensive						3.93
ScaledTransmitCovidV_RacenamefChineseV_presentation3Defensive						1.29
ScaledTransmitCovidV_RacenamefIndianV_presentation3Defensive						−5.60
ScaledTransmitCovidV_RacenamefBlackV_presentation3Prosocial						1.39
ScaledTransmitCovidV_RacenamefChineseV_presentation3Prosocial						−3.03
ScaledTransmitCovidV_RacenamefIndianV_presentation3Prosocial						−5.08
ScaledCatchCovidV_RacenamefBlackV_presentation3Defensive						−3.58
ScaledCatchCovidV_RacenamefChineseV_presentation3Defensive						−0.94
ScaledCatchCovidV_RacenamefIndianV_presentation3Defensive						3.94
ScaledCatchCovidV_RacenamefBlackV_presentation3Prosocial						−0.64
ScaledCatchCovidV_RacenamefChineseV_presentation3Prosocial						2.41
ScaledCatchCovidV_RacenamefIndianV_presentation3Prosocial						4.75
ScaledTransmitCovidScaledCatchCovidV_RacenamefBlackV_presentation3Defensive						0.32
ScaledTransmitCovidScaledCatchCovidV_RacenamefChineseV_presentation3Defensive						−1.86
ScaledTransmitCovidScaledCatchCovidV_RacenamefIndianV_presentation3Defensive						−1.68
ScaledTransmitCovidScaledCatchCovidV_RacenamefBlackV_presentation3Prosocial						−0.62
ScaledTransmitCovidScaledCatchCovidV_RacenamefChineseV_presentation3Prosocial						−0.05
ScaledTransmitCovidScaledCatchCovidV_RacenamefIndianV_presentation3Prosocial						−3.15+
SD (Intercept ID)	16.01	16.04	16.20	16.22	16.20	16.22
SD (Observations)	21.19	21.17	20.02	20.01	20.02	19.93
Num.Obs.	4792	4792	4791	4791	4791	4791
R2 Marg.	0.214	0.216	0.259	0.260	0.259	0.265
R2 Cond.	0.500	0.502	0.552	0.554	0.552	0.558
AIC	43 896.9	43 882.5	43 413.2	43 400.1	43 400.3	43 305.9
BIC	43 955.2	43 999.1	43 484.4	43 529.6	43 510.4	43 629.6
ICC	0.4	0.4	0.4	0.4	0.4	0.4
RMSE	20.06	20.02	18.93	18.89	18.91	18.75

CatchCovid
TransmitCovid
MoralIyWrong
Value
V_Racenamef
White
Black
Chinese
Indian

Defensive
NONE
Prosocial
CatchCovid
TransmitCovid
MoralIyWrong
Value
0
25
50
75
100
V_Racenamef
White
Black
Chinese
Indian

White
Black
Chinese
Indian
CatchCovid
TransmitCovid
MoralIyWrong
Value
0
25
50
75
100
V_presentation3graph
Defensive
NONE
Prosocial

Table 12.3: Model 2.4, Race perceived and Race Respondant

	EXPGRP&Spill*Race&Upd	EXPGRP*Race&Spill*Race&Upd	EXPGRP+Spill*Race&Upd	EXPGRP*Spill*Race&Upd
(Intercept)	24.20***	23.48***	24.66***	23.04***
EXPGRP_TEXTChinese	0.55	2.74	2.70	4.33*
ScaledTransmitCovid	7.94***	7.97***	8.65***	6.29***
ScaledCatchCovid	4.48***	4.41**	4.84***	5.70***
V_RacenamefBlack	0.46	1.38	−0.27	2.27+
V_RacenamefChinese	−0.68	0.53	−1.01	0.94
V_RacenamefIndian	1.71	2.44*	0.49	2.42+
V_presentation3Defensive	6.36***	6.37***	6.40***	6.30***
V_presentation3Prosocial	−11.58***	−11.59***	−11.59***	−11.60***
ScaledTransmitCovidScaledCatchCovid	2.39***	2.40***	1.04**	2.98***
ScaledTransmitCovidV_RacenamefBlack	0.29	0.24		3.14
ScaledTransmitCovidV_RacenamefChinese	0.28	0.22		3.56+
ScaledTransmitCovidV_RacenamefIndian	2.95	2.92		3.65+
ScaledCatchCovidV_RacenamefBlack	0.85	0.96		−1.53
ScaledCatchCovidV_RacenamefChinese	1.63	1.75		−1.00
ScaledCatchCovidV_RacenamefIndian	−1.59	−1.51		−1.90
ScaledTransmitCovidScaledCatchCovidV_RacenamefBlack	−1.88*	−1.89*		−2.98**
ScaledTransmitCovidScaledCatchCovidV_RacenamefChinese	−1.77*	−1.76*		−2.33*
ScaledTransmitCovidScaledCatchCovidV_RacenamefIndian	−2.30**	−2.31**		−2.29*
EXPGRP_TEXTChineseV_RacenamefBlack		−2.80	−2.73	−5.48*
EXPGRP_TEXTChineseV_RacenamefChinese		−3.74*	−3.63*	−5.24*
EXPGRP_TEXTChineseV_RacenamefIndian		−2.22	−2.39	−2.36
EXPGRP_TEXTChineseScaledTransmitCovid				6.10*
EXPGRP_TEXTChineseScaledCatchCovid				−4.41
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovid				−1.98
EXPGRP_TEXTChineseScaledTransmitCovidV_RacenamefBlack				−10.38*
EXPGRP_TEXTChineseScaledTransmitCovidV_RacenamefChinese				−12.38**
EXPGRP_TEXTChineseScaledTransmitCovidV_RacenamefIndian				−1.85
EXPGRP_TEXTChineseScaledCatchCovidV_RacenamefBlack				8.24*
EXPGRP_TEXTChineseScaledCatchCovidV_RacenamefChinese				9.81*
EXPGRP_TEXTChineseScaledCatchCovidV_RacenamefIndian				0.70
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovidV_RacenamefBlack				3.24*
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovidV_RacenamefChinese				2.03
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovidV_RacenamefIndian				0.44
SD (Intercept ID)	16.24	16.24	16.21	16.27
SD (Observations)	20.01	20.00	20.02	19.98
Num.Obs.	4791	4791	4791	4791
R2 Marg.	0.260	0.261	0.260	0.261
R2 Cond.	0.554	0.554	0.553	0.555
AIC	43 399.2	43 392.1	43 405.5	43 363.3
BIC	43 535.2	43 547.5	43 502.6	43 596.4
ICC	0.4	0.4	0.4	0.4
RMSE	18.89	18.88	18.92	18.84
RespWhite - RespChinese	-0.55	-0.55	-0.51	-1.07
NameWhite - NameBlack	-0.52	-0.04	1.64.	0.47
NameWhite - NameChinese	0.58	1.23	2.82**	1.64
NameWhite - NameIndian	-1.82.	-1.43	0.7	-1.33
NameBlack - NameChinese	1.1	1.28	1.18	1.17
NameBlack - NameIndian	-1.29	-1.39	-0.94	-1.8
NameChinese - NameIndian	-2.39*	-2.67*	-2.12*	-2.97**
UpNONE - UpDefensive	-6.36***	-6.37***	-6.4***	-6.3***
UpNONE - UpProsocial	11.58***	11.59***	11.59***	11.6***
UpDefensive - UpProsocial	17.93***	17.95***	17.99***	17.91***
RespWhite:NameWhite - RespChinese:NameWhite		-2.74	-2.7	-4.49*
RespWhite:NameWhite - RespWhite:NameBlack		-1.44	0.27	-2.38.
RespWhite:NameWhite - RespChinese:NameBlack		-1.39	0.31	-1.16
RespWhite:NameWhite - RespWhite:NameChinese		-0.64	1.01	-1.12
RespWhite:NameWhite - RespChinese:NameChinese		0.36	1.94	-0.09
RespWhite:NameWhite - RespWhite:NameIndian		-2.54*	-0.49	-2.55.
RespWhite:NameWhite - RespChinese:NameIndian		-3.06	-0.8	-4.6*
RespChinese:NameWhite - RespWhite:NameBlack		1.3	2.97	2.11
RespChinese:NameWhite - RespChinese:NameBlack		1.36	3.01*	3.32.
RespChinese:NameWhite - RespWhite:NameChinese		2.1	3.7*	3.37
RespChinese:NameWhite - RespChinese:NameChinese		3.11*	4.64**	4.4*
RespChinese:NameWhite - RespWhite:NameIndian		0.2	2.21	1.94
RespChinese:NameWhite - RespChinese:NameIndian		-0.32	1.9	-0.11
RespWhite:NameBlack - RespChinese:NameBlack		0.06	0.04	1.22
RespWhite:NameBlack - RespWhite:NameChinese		0.8	0.73	1.27
RespWhite:NameBlack - RespChinese:NameChinese		1.81	1.67	2.29
RespWhite:NameBlack - RespWhite:NameIndian		-1.1	-0.77	-0.17
RespWhite:NameBlack - RespChinese:NameIndian		-1.62	-1.07	-2.22
RespChinese:NameBlack - RespWhite:NameChinese		0.75	0.7	0.05
RespChinese:NameBlack - RespChinese:NameChinese		1.75	1.63	1.08
RespChinese:NameBlack - RespWhite:NameIndian		-1.16	-0.8	-1.39
RespChinese:NameBlack - RespChinese:NameIndian		-1.68	-1.11	-3.44.
RespWhite:NameChinese - RespChinese:NameChinese		1	0.93	1.03
RespWhite:NameChinese - RespWhite:NameIndian		-1.9	-1.5	-1.43
RespWhite:NameChinese - RespChinese:NameIndian		-2.42	-1.8	-3.48
RespChinese:NameChinese - RespWhite:NameIndian		-2.91	-2.43	-2.46
RespChinese:NameChinese - RespChinese:NameIndian		-3.43*	-2.74.	-4.51*
RespWhite:NameIndian - RespChinese:NameIndian		-0.52	-0.3	-2.05

Table 12.4: Model 2's-Summary

	RcPercvd	Rac&Update	Rac&Update	Spill*Race	Spill*Race	Spill*Race&Upd	EXPGRP&Spill*Race&Upd	EXPGRP*Spill*Race&Upd
(Intercept)	28.65***	27.97***	28.65***	23.97***	22.79***	24.37***	24.20***	23.04***
V_RacenamefBlack	−3.26*	−1.55+	−3.26**	−0.59	0.89	0.46	0.46	2.27+
V_RacenamefChinese	−3.25*	−2.64**	−3.25**	−1.63+	−0.16	−0.68	−0.68	0.94
V_RacenamefIndian	−1.09	−0.69	−1.09	−0.27	1.95+	1.71	1.71	2.42+
V_presentation3Defensive		5.85***	4.85**			6.36***	6.36***	6.30***
V_presentation3Prosocial		−12.36***	−14.04***			−11.58***	−11.58***	−11.60***
V_RacenamefBlackV_presentation3Defensive			3.29					
V_RacenamefChineseV_presentation3Defensive			−0.55					
V_RacenamefIndianV_presentation3Defensive			1.28					
V_RacenamefBlackV_presentation3Prosocial			3.49					
V_RacenamefChineseV_presentation3Prosocial			3.13					
V_RacenamefIndianV_presentation3Prosocial			0.37					
ScaledTransmitCovid				8.66***	7.84***	7.94***	7.94***	6.29***
ScaledCatchCovid				5.02***	4.82***	4.48***	4.48***	5.70***
ScaledTransmitCovidScaledCatchCovid				1.00*	2.36***	2.39***	2.39***	2.98***
ScaledTransmitCovidV_RacenamefBlack					−0.11	0.29	0.29	3.14
ScaledTransmitCovidV_RacenamefChinese					0.56	0.28	0.28	3.56+
ScaledTransmitCovidV_RacenamefIndian					3.44+	2.95	2.95	3.65+
ScaledCatchCovidV_RacenamefBlack					1.23	0.85	0.85	−1.53
ScaledCatchCovidV_RacenamefChinese					1.25	1.63	1.63	−1.00
ScaledCatchCovidV_RacenamefIndian					−2.16	−1.59	−1.59	−1.90
ScaledTransmitCovidScaledCatchCovidV_RacenamefBlack					−1.71*	−1.88*	−1.88*	−2.98**
ScaledTransmitCovidScaledCatchCovidV_RacenamefChinese					−1.72*	−1.77*	−1.77*	−2.33*
ScaledTransmitCovidScaledCatchCovidV_RacenamefIndian					−2.54**	−2.30**	−2.30**	−2.29*
EXPGRP_TEXTChinese							0.55	4.33*
EXPGRP_TEXTChineseScaledTransmitCovid								6.10*
EXPGRP_TEXTChineseScaledCatchCovid								−4.41
EXPGRP_TEXTChineseV_RacenamefBlack								−5.48*
EXPGRP_TEXTChineseV_RacenamefChinese								−5.24*
EXPGRP_TEXTChineseV_RacenamefIndian								−2.36
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovid								−1.98
EXPGRP_TEXTChineseScaledTransmitCovidV_RacenamefBlack								−10.38*
EXPGRP_TEXTChineseScaledTransmitCovidV_RacenamefChinese								−12.38**
EXPGRP_TEXTChineseScaledTransmitCovidV_RacenamefIndian								−1.85
EXPGRP_TEXTChineseScaledCatchCovidV_RacenamefBlack								8.24*
EXPGRP_TEXTChineseScaledCatchCovidV_RacenamefChinese								9.81*
EXPGRP_TEXTChineseScaledCatchCovidV_RacenamefIndian								0.70
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovidV_RacenamefBlack								3.24*
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovidV_RacenamefChinese								2.03
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovidV_RacenamefIndian								0.44
SD (Intercept ID)	19.94	19.31	19.31	16.01	16.04	16.22	16.24	16.27
SD (Observations)	22.17	21.15	21.15	21.19	21.17	20.01	20.01	19.98
Num.Obs.	2396	4791	4791	4792	4792	4791	4791	4791
R2 Marg.	0.002	0.052	0.052	0.214	0.216	0.260	0.260	0.261
R2 Cond.	0.448	0.483	0.483	0.500	0.502	0.554	0.554	0.555
AIC	22 513.7	44 059.4	44 044.8	43 896.9	43 882.5	43 400.1	43 399.2	43 363.3
BIC	22 548.3	44 111.2	44 135.4	43 955.2	43 999.1	43 529.6	43 535.2	43 596.4
ICC	0.4	0.5	0.5	0.4	0.4	0.4	0.4	0.4
RMSE	19.93	19.96	19.94	20.06	20.02	18.89	18.89	18.84

	RcPercvd	Rac&Update	Rac*Update	Spill&Race	Spill*Race	Spill*Race&Upd	EXPGRP&Spill*Race&Upd	EXPGRP*Spill*Race&Upd
NameWhite - NameBlack	3.26*	1.55.	1	0.59	-0.94	-0.52	-0.52	0.47
NameWhite - NameChinese	3.25*	2.64**	2.39**	1.63.	0.06	0.58	0.58	1.64
NameWhite - NameIndian	1.09	0.69	0.54	0.27	-2.05.	-1.81.	-1.82.	-1.33
NameBlack - NameChinese	-0.01	1.09	1.39	1.04	1	1.1	1.1	1.17
NameBlack - NameIndian	-2.17.	-0.85	-0.46	-0.32	-1.11	-1.29	-1.29	-1.8
NameChinese - NameIndian	-2.15.	-1.95*	-1.84*	-1.36	-2.11.	-2.39*	-2.39*	-2.97**
UpNONE - UpDefensive		-5.85***	-5.86***			-6.36***	-6.36***	-6.3***
UpNONE - UpProsocial		12.36***	12.29***			11.58***	11.58***	11.6***
UpDefensive - UpProsocial		18.21***	18.15***			17.93***	17.93***	17.91***
NameWhite:UpNONE - NameBlack:UpNONE			3.26**					
NameWhite:UpNONE - NameChinese:UpNONE			3.25**					
NameWhite:UpNONE - NameIndian:UpNONE			1.09					
NameWhite:UpNONE - NameWhite:UpDefensive			-4.85**					
NameWhite:UpNONE - NameBlack:UpDefensive			-4.88**					
NameWhite:UpNONE - NameChinese:UpDefensive			-1.06					
NameWhite:UpNONE - NameIndian:UpDefensive			-5.04**					
NameWhite:UpNONE - NameWhite:UpProsocial			14.04***					
NameWhite:UpNONE - NameBlack:UpProsocial			13.81***					
NameWhite:UpNONE - NameChinese:UpProsocial			14.16***					
NameWhite:UpNONE - NameIndian:UpProsocial			14.76***					
NameBlack:UpNONE - NameChinese:UpNONE			-0.01					
NameBlack:UpNONE - NameIndian:UpNONE			-2.17.					
NameBlack:UpNONE - NameWhite:UpDefensive			-8.11***					
NameBlack:UpNONE - NameBlack:UpDefensive			-8.14***					
NameBlack:UpNONE - NameChinese:UpDefensive			-4.32**					
NameBlack:UpNONE - NameIndian:UpDefensive			-8.3***					
NameBlack:UpNONE - NameWhite:UpProsocial			10.78***					
NameBlack:UpNONE - NameBlack:UpProsocial			10.55***					
NameBlack:UpNONE - NameChinese:UpProsocial			10.9***					
NameBlack:UpNONE - NameIndian:UpProsocial			11.5***					
NameChinese:UpNONE - NameIndian:UpNONE			-2.15.					
NameChinese:UpNONE - NameWhite:UpDefensive			-8.1***					
NameChinese:UpNONE - NameBlack:UpDefensive			-8.13***					
NameChinese:UpNONE - NameChinese:UpDefensive			-4.31**					
NameChinese:UpNONE - NameIndian:UpDefensive			-8.28***					
NameChinese:UpNONE - NameWhite:UpProsocial			10.79***					
NameChinese:UpNONE - NameBlack:UpProsocial			10.56***					
NameChinese:UpNONE - NameChinese:UpProsocial			10.91***					
NameChinese:UpNONE - NameIndian:UpProsocial			11.51***					
NameIndian:UpNONE - NameWhite:UpDefensive			-5.95***					
NameIndian:UpNONE - NameBlack:UpDefensive			-5.97***					
NameIndian:UpNONE - NameChinese:UpDefensive			-2.15					
NameIndian:UpNONE - NameIndian:UpDefensive			-6.13***					
NameIndian:UpNONE - NameWhite:UpProsocial			12.94***					
NameIndian:UpNONE - NameBlack:UpProsocial			12.72***					
NameIndian:UpNONE - NameChinese:UpProsocial			13.06***					
NameIndian:UpNONE - NameIndian:UpProsocial			13.66***					
NameWhite:UpDefensive - NameBlack:UpDefensive			-0.03					
NameWhite:UpDefensive - NameChinese:UpDefensive			3.79*					
NameWhite:UpDefensive - NameIndian:UpDefensive			-0.19					
NameWhite:UpDefensive - NameWhite:UpProsocial			18.89***					
NameWhite:UpDefensive - NameBlack:UpProsocial			18.66***					
NameWhite:UpDefensive - NameChinese:UpProsocial			19.01***					
NameWhite:UpDefensive - NameIndian:UpProsocial			19.61***					
NameBlack:UpDefensive - NameChinese:UpDefensive			3.82*					
NameBlack:UpDefensive - NameIndian:UpDefensive			-0.16					
NameBlack:UpDefensive - NameWhite:UpProsocial			18.91***					
NameBlack:UpDefensive - NameBlack:UpProsocial			18.69***					
NameBlack:UpDefensive - NameChinese:UpProsocial			19.04***					
NameBlack:UpDefensive - NameIndian:UpProsocial			19.64***					
NameChinese:UpDefensive - NameIndian:UpDefensive			-3.98*					
NameChinese:UpDefensive - NameWhite:UpProsocial			15.09***					
NameChinese:UpDefensive - NameBlack:UpProsocial			14.87***					
NameChinese:UpDefensive - NameChinese:UpProsocial			15.22***					
NameChinese:UpDefensive - NameIndian:UpProsocial			15.81***					
NameIndian:UpDefensive - NameWhite:UpProsocial			19.07***					
NameIndian:UpDefensive - NameBlack:UpProsocial			18.85***					
NameIndian:UpDefensive - NameChinese:UpProsocial			19.2***					
NameIndian:UpDefensive - NameIndian:UpProsocial			19.79***					
NameWhite:UpProsocial - NameBlack:UpProsocial			-0.23					
NameWhite:UpProsocial - NameChinese:UpProsocial			0.12					
NameWhite:UpProsocial - NameIndian:UpProsocial			0.72					
NameBlack:UpProsocial - NameChinese:UpProsocial			0.35					
NameBlack:UpProsocial - NameIndian:UpProsocial			0.95					
NameChinese:UpProsocial - NameIndian:UpProsocial			0.6					
RespWhite - RespChinese							-0.55	-1.07
RespWhite:NameWhite - RespChinese:NameWhite								-4.49*
RespWhite:NameWhite - RespWhite:NameBlack								-2.38.
RespWhite:NameWhite - RespChinese:NameBlack								-1.16
RespWhite:NameWhite - RespWhite:NameChinese								-1.12
RespWhite:NameWhite - RespChinese:NameChinese								-0.09
RespWhite:NameWhite - RespWhite:NameIndian								-2.55.
RespWhite:NameWhite - RespChinese:NameIndian								-4.6*
RespChinese:NameWhite - RespWhite:NameBlack								2.11
RespChinese:NameWhite - RespChinese:NameBlack								3.32.
RespChinese:NameWhite - RespWhite:NameChinese								3.37
RespChinese:NameWhite - RespChinese:NameChinese								4.4*
RespChinese:NameWhite - RespWhite:NameIndian								1.94
RespChinese:NameWhite - RespChinese:NameIndian								-0.11
RespWhite:NameBlack - RespChinese:NameBlack								1.22
RespWhite:NameBlack - RespWhite:NameChinese								1.27
RespWhite:NameBlack - RespChinese:NameChinese								2.29
RespWhite:NameBlack - RespWhite:NameIndian								-0.17
RespWhite:NameBlack - RespChinese:NameIndian								-2.22
RespChinese:NameBlack - RespWhite:NameChinese								0.05
RespChinese:NameBlack - RespChinese:NameChinese								1.08
RespChinese:NameBlack - RespWhite:NameIndian								-1.39
RespChinese:NameBlack - RespChinese:NameIndian								-3.44.
RespWhite:NameChinese - RespChinese:NameChinese								1.03
RespWhite:NameChinese - RespWhite:NameIndian								-1.43
RespWhite:NameChinese - RespChinese:NameIndian								-3.48
RespChinese:NameChinese - RespWhite:NameIndian								-2.46
RespChinese:NameChinese - RespChinese:NameIndian								-4.51*
RespWhite:NameIndian - RespChinese:NameIndian								-2.05

Table 12.5: Model 3

	EXPGRP&Spill&UpdProd	EXPGRPSpillRace&Upd	EXPGRPSpillRace&UpdProd	Spill&EXPGRPRaceUpdProd
(Intercept)	21.19***	23.04***	20.05***	20.00***
EXPGRP_TEXTChinese	0.59	4.33*	3.49+	2.48
ScaledCatchCovid	4.20***	5.70***	4.25**	3.91***
ScaledTransmitCovid	8.12***	6.29***	6.64***	8.30***
V_Productbabyformula	−5.76***		−5.62***	−5.37+
V_Productcigarettes	8.45***		8.47***	11.39***
V_Producttoiletpaper	11.09***		11.15***	13.78***
V_presentation3Defensive	12.18***	6.30***	12.27***	14.35***
V_presentation3Prosocial	−11.22***	−11.60***	−11.41***	−12.05***
ScaledCatchCovidScaledTransmitCovid	0.93*			
V_Productbabyformula:V_presentation3Defensive	−4.15*		−4.36*	−6.22
V_Productcigarettes:V_presentation3Defensive	−11.08***		−11.25***	−12.80**
V_Producttoiletpaper:V_presentation3Defensive	−8.47***		−8.56***	−14.38**
V_Productbabyformula:V_presentation3Prosocial	5.65**		5.76**	7.29
V_Productcigarettes:V_presentation3Prosocial	6.45***		6.65***	9.48*
V_Producttoiletpaper:V_presentation3Prosocial	−13.63***		−13.47***	−13.59**
V_RacenamefBlack		2.27+	1.52	−0.35
V_RacenamefChinese		0.94	−0.14	2.98
V_RacenamefIndian		2.42+	2.95*	4.75+
EXPGRP_TEXTChineseScaledTransmitCovid		6.10*	4.08	
EXPGRP_TEXTChineseScaledCatchCovid		−4.41	−3.30	
ScaledTransmitCovidScaledCatchCovid		2.98***	2.55***	0.96*
EXPGRP_TEXTChinese:V_RacenamefBlack		−5.48*	−3.66+	−5.18
EXPGRP_TEXTChinese:V_RacenamefChinese		−5.24*	−3.40	−3.24
EXPGRP_TEXTChinese:V_RacenamefIndian		−2.36	−2.90	−7.22
ScaledTransmitCovid:V_RacenamefBlack		3.14	2.43	
ScaledTransmitCovid:V_RacenamefChinese		3.56+	2.23	
ScaledTransmitCovid:V_RacenamefIndian		3.65+	2.84	
ScaledCatchCovid:V_RacenamefBlack		−1.53	−0.89	
ScaledCatchCovid:V_RacenamefChinese		−1.00	0.72	
ScaledCatchCovid:V_RacenamefIndian		−1.90	−0.69	
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovid		−1.98	−1.34	
EXPGRP_TEXTChineseScaledTransmitCovid:V_RacenamefBlack		−10.38*	−7.31+	
EXPGRP_TEXTChineseScaledTransmitCovid:V_RacenamefChinese		−12.38**	−9.65*	
EXPGRP_TEXTChineseScaledTransmitCovid:V_RacenamefIndian		−1.85	−1.75	
EXPGRP_TEXTChineseScaledCatchCovid:V_RacenamefBlack		8.24*	5.73	
EXPGRP_TEXTChineseScaledCatchCovid:V_RacenamefChinese		9.81*	7.61*	
EXPGRP_TEXTChineseScaledCatchCovid:V_RacenamefIndian		0.70	0.03	
ScaledTransmitCovidScaledCatchCovid:V_RacenamefBlack		−2.98**	−2.15*	
ScaledTransmitCovidScaledCatchCovid:V_RacenamefChinese		−2.33*	−1.61+	
ScaledTransmitCovidScaledCatchCovid:V_RacenamefIndian		−2.29*	−2.72**	
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovid:V_RacenamefBlack		3.24*	1.73	
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovid:V_RacenamefChinese		2.03	1.43	
EXPGRP_TEXTChineseScaledTransmitCovidScaledCatchCovid:V_RacenamefIndian		0.44	0.93	
EXPGRP_TEXTChinese:V_Productbabyformula				1.45
EXPGRP_TEXTChinese:V_Productcigarettes				2.69
EXPGRP_TEXTChinese:V_Producttoiletpaper				−0.07
V_RacenamefBlack:V_Productbabyformula				−1.44
V_RacenamefChinese:V_Productbabyformula				−2.70
V_RacenamefIndian:V_Productbabyformula				−0.69
V_RacenamefBlack:V_Productcigarettes				−1.24
V_RacenamefChinese:V_Productcigarettes				−8.21*
V_RacenamefIndian:V_Productcigarettes				−9.14*
V_RacenamefBlack:V_Producttoiletpaper				−0.19
V_RacenamefChinese:V_Producttoiletpaper				−7.20+
V_RacenamefIndian:V_Producttoiletpaper				−7.25+
EXPGRP_TEXTChinese:V_presentation3Defensive				−5.64
EXPGRP_TEXTChinese:V_presentation3Prosocial				−1.02
V_RacenamefBlack:V_presentation3Defensive				−1.19
V_RacenamefChinese:V_presentation3Defensive				−7.12
V_RacenamefIndian:V_presentation3Defensive				−4.61
V_RacenamefBlack:V_presentation3Prosocial				4.55
V_RacenamefChinese:V_presentation3Prosocial				0.10
V_RacenamefIndian:V_presentation3Prosocial				−1.19
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Productbabyformula				5.39
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Productbabyformula				−0.54
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Productbabyformula				−1.12
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Productcigarettes				1.56
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Productcigarettes				−3.39
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Productcigarettes				11.75
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Producttoiletpaper				−0.61
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Producttoiletpaper				3.71
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Producttoiletpaper				8.35
EXPGRP_TEXTChinese:V_RacenamefBlack:V_presentation3Defensive				13.06
EXPGRP_TEXTChinese:V_RacenamefChinese:V_presentation3Defensive				11.93
EXPGRP_TEXTChinese:V_RacenamefIndian:V_presentation3Defensive				9.81
EXPGRP_TEXTChinese:V_RacenamefBlack:V_presentation3Prosocial				1.07
EXPGRP_TEXTChinese:V_RacenamefChinese:V_presentation3Prosocial				1.20
EXPGRP_TEXTChinese:V_RacenamefIndian:V_presentation3Prosocial				2.27
EXPGRP_TEXTChinese:V_Productbabyformula:V_presentation3Defensive				−0.15
EXPGRP_TEXTChinese:V_Productcigarettes:V_presentation3Defensive				4.95
EXPGRP_TEXTChinese:V_Producttoiletpaper:V_presentation3Defensive				10.95
EXPGRP_TEXTChinese:V_Productbabyformula:V_presentation3Prosocial				−1.61
EXPGRP_TEXTChinese:V_Productcigarettes:V_presentation3Prosocial				−10.27
EXPGRP_TEXTChinese:V_Producttoiletpaper:V_presentation3Prosocial				1.11
V_RacenamefBlack:V_Productbabyformula:V_presentation3Defensive				1.85
V_RacenamefChinese:V_Productbabyformula:V_presentation3Defensive				8.01
V_RacenamefIndian:V_Productbabyformula:V_presentation3Defensive				3.75
V_RacenamefBlack:V_Productcigarettes:V_presentation3Defensive				2.05
V_RacenamefChinese:V_Productcigarettes:V_presentation3Defensive				7.41
V_RacenamefIndian:V_Productcigarettes:V_presentation3Defensive				6.01
V_RacenamefBlack:V_Producttoiletpaper:V_presentation3Defensive				7.68
V_RacenamefChinese:V_Producttoiletpaper:V_presentation3Defensive				9.76
V_RacenamefIndian:V_Producttoiletpaper:V_presentation3Defensive				9.97
V_RacenamefBlack:V_Productbabyformula:V_presentation3Prosocial				−4.60
V_RacenamefChinese:V_Productbabyformula:V_presentation3Prosocial				2.78
V_RacenamefIndian:V_Productbabyformula:V_presentation3Prosocial				0.15
V_RacenamefBlack:V_Productcigarettes:V_presentation3Prosocial				−2.42
V_RacenamefChinese:V_Productcigarettes:V_presentation3Prosocial				−0.88
V_RacenamefIndian:V_Productcigarettes:V_presentation3Prosocial				1.11
V_RacenamefBlack:V_Producttoiletpaper:V_presentation3Prosocial				−5.87
V_RacenamefChinese:V_Producttoiletpaper:V_presentation3Prosocial				3.57
V_RacenamefIndian:V_Producttoiletpaper:V_presentation3Prosocial				2.66
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Productbabyformula:V_presentation3Defensive				−4.10
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Productbabyformula:V_presentation3Defensive				−8.60
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Productbabyformula:V_presentation3Defensive				−2.28
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Productcigarettes:V_presentation3Defensive				−17.04
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Productcigarettes:V_presentation3Defensive				−13.68
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Productcigarettes:V_presentation3Defensive				−12.72
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Producttoiletpaper:V_presentation3Defensive				−19.03
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Producttoiletpaper:V_presentation3Defensive				−17.31
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Producttoiletpaper:V_presentation3Defensive				−16.37
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Productbabyformula:V_presentation3Prosocial				−2.55
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Productbabyformula:V_presentation3Prosocial				−4.18
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Productbabyformula:V_presentation3Prosocial				−2.69
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Productcigarettes:V_presentation3Prosocial				2.04
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Productcigarettes:V_presentation3Prosocial				11.30
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Productcigarettes:V_presentation3Prosocial				−1.51
EXPGRP_TEXTChinese:V_RacenamefBlack:V_Producttoiletpaper:V_presentation3Prosocial				6.27
EXPGRP_TEXTChinese:V_RacenamefChinese:V_Producttoiletpaper:V_presentation3Prosocial				−4.50
EXPGRP_TEXTChinese:V_RacenamefIndian:V_Producttoiletpaper:V_presentation3Prosocial				−8.77
SD (Intercept ID)	16.28	16.27	16.32	16.25
SD (Observations)	18.96	19.98	18.91	18.98
Num.Obs.	4791	4791	4791	4791
R2 Marg.	0.286	0.261	0.288	0.291
R2 Cond.	0.589	0.555	0.592	0.591
AIC	42 935.9	43 363.3	42 885.5	42 662.7
BIC	43 052.4	43 596.4	43 176.9	43 316.6
ICC	0.4	0.4	0.4	0.4
RMSE	17.89	18.84	17.79	17.74

Chapter 13

Model 7 - CovidSkepticism

Table 13.1: Model 7, CovidSkepticism

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	28.96***	37.34***	36.81***
CovidSkepticism	−0.11+	−0.18**	−0.18**
SD (Intercept ID)	19.89	19.25	20.26
SD (Observations)	22.21	11.79	11.57
Num.Obs.	2396	2396	2396
R2 Marg.	0.003	0.013	0.012
R2 Cond.	0.446	0.731	0.757
AIC	22 526.4	20 103.0	20 088.3
BIC	22 549.5	20 126.1	20 111.4
ICC	0.4	0.7	0.8
RMSE	19.98	10.36	10.14

Chapter 14

Model 8 - CovidSkepticism, race name and race respondant

Table 14.1: Model 8, CovidSkepticism, race name and race respondant

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	29.16***	37.24***	38.32***
CovidSkepticism	−0.10	−0.17*	−0.20**
V_RacenamefBlack	−3.23	−0.78	−2.60+
V_RacenamefChinese	−0.11	−0.37	−1.33
V_RacenamefIndian	0.19	−1.31	−3.55*
EXPGRP_TEXTChinese	0.46	−0.98	−1.37
CovidSkepticismV_RacenamefBlack	0.05	−0.01	0.04
CovidSkepticismV_RacenamefChinese	−0.07	−0.02	0.01
CovidSkepticismV_RacenamefIndian	−0.03	0.02	0.07
CovidSkepticismEXPGRP_TEXTChinese	0.25	0.17	0.09
V_RacenamefBlackEXPGRP_TEXTChinese	2.57	3.69	4.00
V_RacenamefChineseEXPGRP_TEXTChinese	−6.11	0.53	1.13
V_RacenamefIndianEXPGRP_TEXTChinese	3.96	5.28*	3.42
CovidSkepticismV_RacenamefBlackEXPGRP_TEXTChinese	−0.37	−0.20	−0.18
CovidSkepticismV_RacenamefChineseEXPGRP_TEXTChinese	0.06	−0.10	−0.04
CovidSkepticismV_RacenamefIndianEXPGRP_TEXTChinese	−0.38	−0.28*	−0.12
SD (Intercept ID)	19.92	19.27	20.29
SD (Observations)	22.16	11.80	11.57
Num.Obs.	2396	2396	2396
R2 Marg.	0.008	0.015	0.014
R2 Cond.	0.452	0.732	0.758
AIC	22 527.8	20 129.7	20 115.0
BIC	22 631.8	20 233.8	20 219.1
ICC	0.4	0.7	0.8
RMSE	19.87	10.33	10.11

Table 14.2: Model 8, CovidSkepticism, race name and race respondant

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	36.89***	40.58***	41.40***
CovidSkepticism	−0.13*	−0.19**	−0.21***
V_RacenamefBlack	−2.06	−1.01	−1.67*
V_RacenamefChinese	−1.74	−0.75	−1.15
V_RacenamefIndian	−0.43	−0.79	−1.93*
EXPGRP_TEXTChinese	9.88***	5.04*	4.16+
V_RacenamefBlackEXPGRP_TEXTChinese	−3.68	0.46	0.81
V_RacenamefChineseEXPGRP_TEXTChinese	−4.64+	−0.98	0.51
V_RacenamefIndianEXPGRP_TEXTChinese	−2.04	0.59	0.96
CONTINENT_BORN_TEXT_1USAHH_INCOME_TEXT2$30,000 to $70,000	−12.36***	−4.07	−5.20
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT2$30,000 to $70,000	−8.44	−6.62	−2.10
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT2$30,000 to $70,000	−13.59*	−11.52*	−11.65*
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT2$30,000 to $70,000	0.12	−1.89	−0.64
CONTINENT_BORN_TEXT_1USAHH_INCOME_TEXT2$70,000 or more	−11.34**	−5.98+	−6.57*
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT2$70,000 or more	3.58	2.27	5.69
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT2$70,000 or more	−11.73+	−12.05*	−10.59+
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT2$70,000 or more	−7.71	−12.62	−16.72+
CONTINENT_BORN_TEXT_1USAHH_INCOME_TEXT2Less than $30,000	−12.04**	−1.71	−4.21
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT2Less than $30,000	1.94	1.54	3.69
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT2Less than $30,000	−19.92**	−7.25	−9.30
SD (Intercept ID)	19.44	19.20	20.16
SD (Observations)	22.17	11.80	11.56
Num.Obs.	2396	2396	2396
R2 Marg.	0.037	0.032	0.035
R2 Cond.	0.455	0.735	0.761
AIC	22 441.8	20 055.5	20 034.5
BIC	22 569.0	20 182.7	20 161.7
ICC	0.4	0.7	0.8
RMSE	19.92	10.34	10.12

	MorallyWrong	CatchCovid	TransmitCovid
NameWhite - NameBlack	3.9**	0.79	1.27.
NameWhite - NameChinese	4.06**	1.24.	0.89
NameWhite - NameIndian	1.45	0.49	1.45*
NameBlack - NameChinese	0.16	0.45	-0.37
NameBlack - NameIndian	-2.45.	-0.3	0.18
NameChinese - NameIndian	-2.61.	-0.75	0.56
RespWhite - RespChinese	-7.29**	-5.06*	-4.73*
NameWhite:RespWhite - NameBlack:RespWhite	2.06	1.01	1.67*
NameWhite:RespWhite - NameChinese:RespWhite	1.74	0.75	1.15
NameWhite:RespWhite - NameIndian:RespWhite	0.43	0.79	1.93*
NameWhite:RespWhite - NameWhite:RespChinese	-9.88***	-5.04*	-4.16.
NameWhite:RespWhite - NameBlack:RespChinese	-4.14	-4.48.	-3.3
NameWhite:RespWhite - NameChinese:RespChinese	-3.5	-3.31	-3.52
NameWhite:RespWhite - NameIndian:RespChinese	-7.41*	-4.84*	-3.19
NameBlack:RespWhite - NameChinese:RespWhite	-0.32	-0.27	-0.52
NameBlack:RespWhite - NameIndian:RespWhite	-1.63	-0.23	0.26
NameBlack:RespWhite - NameWhite:RespChinese	-11.94***	-6.05*	-5.83*
NameBlack:RespWhite - NameBlack:RespChinese	-6.2*	-5.5*	-4.97*
NameBlack:RespWhite - NameChinese:RespChinese	-5.56.	-4.33.	-5.19*
NameBlack:RespWhite - NameIndian:RespChinese	-9.47**	-5.86*	-4.86*
NameChinese:RespWhite - NameIndian:RespWhite	-1.31	0.04	0.78
NameChinese:RespWhite - NameWhite:RespChinese	-11.61***	-5.79*	-5.3*
NameChinese:RespWhite - NameBlack:RespChinese	-5.88*	-5.23*	-4.44.
NameChinese:RespWhite - NameChinese:RespChinese	-5.24.	-4.06.	-4.66.
NameChinese:RespWhite - NameIndian:RespChinese	-9.15**	-5.59*	-4.34.
NameIndian:RespWhite - NameWhite:RespChinese	-10.31***	-5.83*	-6.09*
NameIndian:RespWhite - NameBlack:RespChinese	-4.57	-5.27*	-5.23*
NameIndian:RespWhite - NameChinese:RespChinese	-3.93	-4.1.	-5.45*
NameIndian:RespWhite - NameIndian:RespChinese	-7.84**	-5.63*	-5.12*
NameWhite:RespChinese - NameBlack:RespChinese	5.74*	0.56	0.86
NameWhite:RespChinese - NameChinese:RespChinese	6.37**	1.73	0.64
NameWhite:RespChinese - NameIndian:RespChinese	2.47	0.19	0.97
NameBlack:RespChinese - NameChinese:RespChinese	0.64	1.17	-0.22
NameBlack:RespChinese - NameIndian:RespChinese	-3.27	-0.36	0.11
NameChinese:RespChinese - NameIndian:RespChinese	-3.91.	-1.53	0.33
USA:$30,000 to $70,000 - Central Eastern Europe:$30,000 to $70,000	-3.92	2.55	-3.1
USA:$30,000 to $70,000 - Developping Asia:$30,000 to $70,000	1.23	7.44	6.44
USA:$30,000 to $70,000 - Western Europe:$30,000 to $70,000	-12.48**	-2.18	-4.56
USA:$30,000 to $70,000 - USA:$70,000 or more	-1.02	1.91	1.37
USA:$30,000 to $70,000 - Central Eastern Europe:$70,000 or more	-15.94.	-6.34	-10.89
USA:$30,000 to $70,000 - Developping Asia:$70,000 or more	-0.63	7.97	5.39
USA:$30,000 to $70,000 - Western Europe:$70,000 or more	-4.65	8.55	11.52
USA:$30,000 to $70,000 - USA:Less than $30,000	-0.32	-2.36	-0.99
USA:$30,000 to $70,000 - Central Eastern Europe:Less than $30,000	-14.3***	-5.61	-8.89*
USA:$30,000 to $70,000 - Developping Asia:Less than $30,000	7.56	3.18	4.1
USA:$30,000 to $70,000 - Western Europe:Less than $30,000	-12.36***	-4.07	-5.2
Central Eastern Europe:$30,000 to $70,000 - Developping Asia:$30,000 to $70,000	5.15	4.89	9.55
Central Eastern Europe:$30,000 to $70,000 - Western Europe:$30,000 to $70,000	-8.55	-4.73	-1.45
Central Eastern Europe:$30,000 to $70,000 - USA:$70,000 or more	2.9	-0.64	4.47
Central Eastern Europe:$30,000 to $70,000 - Central Eastern Europe:$70,000 or more	-12.02	-8.89	-7.78
Central Eastern Europe:$30,000 to $70,000 - Developping Asia:$70,000 or more	3.29	5.42	8.49
Central Eastern Europe:$30,000 to $70,000 - Western Europe:$70,000 or more	-0.73	6	14.62
Central Eastern Europe:$30,000 to $70,000 - USA:Less than $30,000	3.6	-4.91	2.11
Central Eastern Europe:$30,000 to $70,000 - Central Eastern Europe:Less than $30,000	-10.38.	-8.16	-5.78
Central Eastern Europe:$30,000 to $70,000 - Developping Asia:Less than $30,000	11.48	0.63	7.2
Central Eastern Europe:$30,000 to $70,000 - Western Europe:Less than $30,000	-8.44	-6.62	-2.1
Developping Asia:$30,000 to $70,000 - Western Europe:$30,000 to $70,000	-13.7*	-9.62.	-11.
Developping Asia:$30,000 to $70,000 - USA:$70,000 or more	-2.25	-5.53	-5.07
Developping Asia:$30,000 to $70,000 - Central Eastern Europe:$70,000 or more	-17.17	-13.79	-17.33.
Developping Asia:$30,000 to $70,000 - Developping Asia:$70,000 or more	-1.86	0.53	-1.05
Developping Asia:$30,000 to $70,000 - Western Europe:$70,000 or more	-5.88	1.1	5.08
Developping Asia:$30,000 to $70,000 - USA:Less than $30,000	-1.55	-9.8*	-7.43
Developping Asia:$30,000 to $70,000 - Central Eastern Europe:Less than $30,000	-15.53*	-13.05*	-15.33**
Developping Asia:$30,000 to $70,000 - Developping Asia:Less than $30,000	6.33	-4.27	-2.35
Developping Asia:$30,000 to $70,000 - Western Europe:Less than $30,000	-13.59*	-11.52*	-11.65*
Western Europe:$30,000 to $70,000 - USA:$70,000 or more	11.46**	4.09	5.93
Western Europe:$30,000 to $70,000 - Central Eastern Europe:$70,000 or more	-3.46	-4.16	-6.33
Western Europe:$30,000 to $70,000 - Developping Asia:$70,000 or more	11.85.	10.15.	9.95
Western Europe:$30,000 to $70,000 - Western Europe:$70,000 or more	7.83	10.72	16.08.
Western Europe:$30,000 to $70,000 - USA:Less than $30,000	12.16**	-0.18	3.57
Western Europe:$30,000 to $70,000 - Central Eastern Europe:Less than $30,000	-1.83	-3.43	-4.33
Western Europe:$30,000 to $70,000 - Developping Asia:Less than $30,000	20.03**	5.35	8.66
Western Europe:$30,000 to $70,000 - Western Europe:Less than $30,000	0.12	-1.89	-0.64
USA:$70,000 or more - Central Eastern Europe:$70,000 or more	-14.92	-8.25	-12.26
USA:$70,000 or more - Developping Asia:$70,000 or more	0.39	6.06	4.02
USA:$70,000 or more - Western Europe:$70,000 or more	-3.63	6.64	10.15
USA:$70,000 or more - USA:Less than $30,000	0.7	-4.27	-2.36
USA:$70,000 or more - Central Eastern Europe:Less than $30,000	-13.28***	-7.52*	-10.26**
USA:$70,000 or more - Developping Asia:Less than $30,000	8.58	1.27	2.73
USA:$70,000 or more - Western Europe:Less than $30,000	-11.34**	-5.98.	-6.57*
Central Eastern Europe:$70,000 or more - Developping Asia:$70,000 or more	15.31	14.32	16.28
Central Eastern Europe:$70,000 or more - Western Europe:$70,000 or more	11.29	14.89	22.41.
Central Eastern Europe:$70,000 or more - USA:Less than $30,000	15.62	3.98	9.9
Central Eastern Europe:$70,000 or more - Central Eastern Europe:Less than $30,000	1.64	0.73	2
Central Eastern Europe:$70,000 or more - Developping Asia:Less than $30,000	23.5*	9.52	14.99
Central Eastern Europe:$70,000 or more - Western Europe:Less than $30,000	3.58	2.27	5.69
Developping Asia:$70,000 or more - Western Europe:$70,000 or more	-4.02	0.57	6.13
Developping Asia:$70,000 or more - USA:Less than $30,000	0.31	-10.33.	-6.38
Developping Asia:$70,000 or more - Central Eastern Europe:Less than $30,000	-13.67*	-13.58*	-14.28*
Developping Asia:$70,000 or more - Developping Asia:Less than $30,000	8.19	-4.8	-1.29
Developping Asia:$70,000 or more - Western Europe:Less than $30,000	-11.73.	-12.05*	-10.59.
Western Europe:$70,000 or more - USA:Less than $30,000	4.33	-10.9	-12.51
Western Europe:$70,000 or more - Central Eastern Europe:Less than $30,000	-9.65	-14.16	-20.41*
Western Europe:$70,000 or more - Developping Asia:Less than $30,000	12.21	-5.37	-7.42
Western Europe:$70,000 or more - Western Europe:Less than $30,000	-7.71	-12.62	-16.72.
USA:Less than $30,000 - Central Eastern Europe:Less than $30,000	-13.99***	-3.25	-7.9*
USA:Less than $30,000 - Developping Asia:Less than $30,000	7.87	5.53	5.09
USA:Less than $30,000 - Western Europe:Less than $30,000	-12.04**	-1.71	-4.21
Central Eastern Europe:Less than $30,000 - Developping Asia:Less than $30,000	21.86**	8.79	12.99*
Central Eastern Europe:Less than $30,000 - Western Europe:Less than $30,000	1.94	1.54	3.69
Developping Asia:Less than $30,000 - Western Europe:Less than $30,000	-19.92**	-7.25	-9.3

Table 14.3: Model 8, CovidSkepticism, race name and race respondant

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	24.52***	36.51***	36.19***
CovidSkepticism	−0.13*	−0.19**	−0.21***
V_RacenamefBlack	−2.06	−1.01	−1.67*
V_RacenamefChinese	−1.74	−0.75	−1.15
V_RacenamefIndian	−0.43	−0.79	−1.93*
EXPGRP_TEXTChinese	9.88***	5.04*	4.16+
CONTINENT_BORN_TEXT_1Central Eastern Europe	3.92	−2.55	3.10
CONTINENT_BORN_TEXT_1Developping Asia	−1.23	−7.44	−6.44
CONTINENT_BORN_TEXT_1Western Europe	12.48**	2.18	4.56
HH_INCOME_TEXT2$70,000 or more	1.02	−1.91	−1.37
HH_INCOME_TEXT2Less than $30,000	0.32	2.36	0.99
V_RacenamefBlackEXPGRP_TEXTChinese	−3.68	0.46	0.81
V_RacenamefChineseEXPGRP_TEXTChinese	−4.64+	−0.98	0.51
V_RacenamefIndianEXPGRP_TEXTChinese	−2.04	0.59	0.96
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT2$70,000 or more	11.00	10.80	9.15
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT2$70,000 or more	0.84	1.38	2.42
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT2$70,000 or more	−8.85	−8.81	−14.71
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT2Less than $30,000	10.06	5.80	4.79
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT2Less than $30,000	−6.65	1.91	1.35
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT2Less than $30,000	−0.43	−0.46	−0.35
SD (Intercept ID)	19.44	19.20	20.16
SD (Observations)	22.17	11.80	11.56
Num.Obs.	2396	2396	2396
R2 Marg.	0.037	0.032	0.035
R2 Cond.	0.455	0.735	0.761
AIC	22 441.8	20 055.5	20 034.5
BIC	22 569.0	20 182.7	20 161.7
ICC	0.4	0.7	0.8
RMSE	19.92	10.34	10.12

Table 14.4: Model 8, CovidSkepticism, race name and race respondant

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	22.75***	38.29***	38.01***
CovidSkepticism	−0.14*	−0.18**	−0.20**
V_RacenamefBlack	−2.06	−1.01	−1.67*
V_RacenamefChinese	−1.74	−0.75	−1.15
V_RacenamefIndian	−0.43	−0.79	−1.93*
EXPGRP_TEXTChinese	9.57**	5.18*	4.35+
CONTINENT_BORN_TEXT_1Central Eastern Europe	5.51	−9.12	−4.80
CONTINENT_BORN_TEXT_1Developping Asia	1.65	−11.64+	−11.44+
CONTINENT_BORN_TEXT_1Western Europe	13.74*	1.62	4.47
HH_INCOME_TEXT$10,000 to $30,000	2.22	0.91	0.34
HH_INCOME_TEXT$100,000 to $200,000	1.72	−3.39	−3.77
HH_INCOME_TEXT$200,000 to $500,000	4.15	−3.60	−1.91
HH_INCOME_TEXT$50,000 to $70,000	3.70	−3.65	−3.78
HH_INCOME_TEXT$70,000 to $100,000	3.89	−4.44	−3.59
HH_INCOME_TEXTLess than $10,000	2.59	−1.31	−5.59
V_RacenamefBlackEXPGRP_TEXTChinese	−3.68	0.46	0.81
V_RacenamefChineseEXPGRP_TEXTChinese	−4.64+	−0.98	0.51
V_RacenamefIndianEXPGRP_TEXTChinese	−2.04	0.59	0.96
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT$10,000 to $30,000	9.05	10.33	9.62
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT$10,000 to $30,000	−10.08	5.13	6.00
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT$10,000 to $30,000	−3.07	0.08	−1.31
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT$100,000 to $200,000	17.67	26.17+	33.16*
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT$100,000 to $200,000	−5.30	−1.95	1.38
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT$100,000 to $200,000	−5.68	−8.08	−16.54
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT$200,000 to $500,000	6.34	−6.37	−4.71
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT$50,000 to $70,000	−2.13	25.61*	31.80*
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT$50,000 to $70,000	−5.82	10.17	12.38
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT$50,000 to $70,000	−1.43	−1.14	−2.83
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXT$70,000 to $100,000	5.04	13.26	9.33
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXT$70,000 to $100,000	−1.28	13.27	14.00
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXT$70,000 to $100,000	−14.40	−8.17	−11.92
CONTINENT_BORN_TEXT_1Central Eastern EuropeHH_INCOME_TEXTLess than $10,000	7.31	16.41+	19.85*
CONTINENT_BORN_TEXT_1Developping AsiaHH_INCOME_TEXTLess than $10,000	−5.78	9.60	5.55
CONTINENT_BORN_TEXT_1Western EuropeHH_INCOME_TEXTLess than $10,000	2.68	0.24	3.37
SD (Intercept ID)	19.68	19.27	20.16
SD (Observations)	22.17	11.80	11.56
Num.Obs.	2396	2396	2396
R2 Marg.	0.039	0.045	0.053
R2 Cond.	0.463	0.740	0.766
AIC	22 379.5	19 989.6	19 963.3
BIC	22 587.6	20 197.7	20 171.4
ICC	0.4	0.7	0.8
RMSE	19.89	10.34	10.12

Part V

Scenario and demography

Chapter 15

Model 4 - Race Name

Table 15.1: Model 9, Race Name and Respondant, Product and Update presentation

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	22.49***	31.84***	31.79***
EXPGRP_TEXTChinese	3.22	1.98	1.51
V_RacenamefBlack	−0.79	−0.62	−0.95+
V_RacenamefChinese	−2.12*	−1.03+	−1.10*
V_RacenamefIndian	0.08	−0.55	−1.17*
V_Productbabyformula	−6.03***	−0.93	−0.42
V_Productcigarettes	11.77***	6.50***	5.31***
V_Producttoiletpaper	11.74***	0.80	1.30*
V_presentation3Defensive	12.72***	0.38	0.77
V_presentation3Prosocial	−12.19***	−1.71*	−1.66*
EXPGRP_TEXTChineseV_RacenamefBlack	−1.89	0.85	0.53
EXPGRP_TEXTChineseV_RacenamefChinese	−1.73	0.77	0.69
EXPGRP_TEXTChineseV_RacenamefIndian	−1.87	0.87	0.87
V_ProductbabyformulaV_presentation3Defensive	−4.91*	−0.98	−1.52
V_ProductcigarettesV_presentation3Defensive	−12.83***	−2.64*	−3.13**
V_ProducttoiletpaperV_presentation3Defensive	−9.87***	−2.10+	−2.20*
V_ProductbabyformulaV_presentation3Prosocial	5.35**	−0.05	−0.62
V_ProductcigarettesV_presentation3Prosocial	6.09**	−2.00+	−0.08
V_ProducttoiletpaperV_presentation3Prosocial	−12.11***	3.02**	2.29*
SD (Intercept ID)	19.47	19.93	20.68
SD (Observations)	19.78	10.55	10.81
Num.Obs.	4791	4791	4791
R2 Marg.	0.112	0.017	0.011
R2 Cond.	0.549	0.785	0.788
AIC	43 477.2	38 204.9	38 449.4
BIC	43 613.2	38 340.9	38 585.3
ICC	0.5	0.8	0.8
RMSE	18.61	9.87	10.11

Table 15.2: Model 9, Race Name and Respondant, Product and Update presentation

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	20.57***	30.95***	32.11***
EXPGRP_TEXTChinese	3.46	1.75	−0.21
V_RacenamefBlack	0.07	0.66	−0.89
V_RacenamefChinese	2.84	0.68	−2.32
V_RacenamefIndian	5.16+	1.33	−1.26
V_Productbabyformula	−5.12+	−1.19	−0.44
V_Productcigarettes	16.65***	10.02***	7.08***
V_Producttoiletpaper	14.90***	1.94	0.47
V_presentation3Defensive	15.12***	2.11	0.72
V_presentation3Prosocial	−12.66***	−1.10	−1.22
EXPGRP_TEXTChineseV_RacenamefBlack	−6.72	−2.92	0.71
EXPGRP_TEXTChineseV_RacenamefChinese	−2.71	0.07	4.40
EXPGRP_TEXTChineseV_RacenamefIndian	−6.61	2.01	3.15
EXPGRP_TEXTChineseV_Productbabyformula	0.81	1.67	0.40
EXPGRP_TEXTChineseV_Productcigarettes	2.10	−0.19	0.99
EXPGRP_TEXTChineseV_Producttoiletpaper	0.28	1.07	3.38
V_RacenamefBlackV_Productbabyformula	−1.98	0.64	0.68
V_RacenamefChineseV_Productbabyformula	−2.36	1.30	2.52
V_RacenamefIndianV_Productbabyformula	−1.91	−0.28	−0.85
V_RacenamefBlackV_Productcigarettes	−4.81	−5.90*	−3.68
V_RacenamefChineseV_Productcigarettes	−10.92*	−6.67**	−1.77
V_RacenamefIndianV_Productcigarettes	−12.59**	−6.32**	−3.33
V_RacenamefBlackV_Producttoiletpaper	−1.47	−1.95	−0.52
V_RacenamefChineseV_Producttoiletpaper	−7.36+	−1.51	2.69
V_RacenamefIndianV_Producttoiletpaper	−8.03+	−2.24	1.31
EXPGRP_TEXTChineseV_presentation3Defensive	−5.49	−3.37	2.00
EXPGRP_TEXTChineseV_presentation3Prosocial	−1.18	−0.60	0.16
V_RacenamefBlackV_presentation3Defensive	−0.81	−0.72	1.30
V_RacenamefChineseV_presentation3Defensive	−8.37	−3.33	−1.43
V_RacenamefIndianV_presentation3Defensive	−5.65	−2.66	−1.28
V_RacenamefBlackV_presentation3Prosocial	3.95	−1.81	−0.54
V_RacenamefChineseV_presentation3Prosocial	0.10	−1.00	0.57
V_RacenamefIndianV_presentation3Prosocial	−1.04	0.67	0.38
V_ProductbabyformulaV_presentation3Defensive	−7.83	−2.49	−2.69
V_ProductcigarettesV_presentation3Defensive	−15.72**	−5.33+	−4.89+
V_ProducttoiletpaperV_presentation3Defensive	−16.85***	−5.17+	−3.52
V_ProductbabyformulaV_presentation3Prosocial	6.67	−0.40	−2.01
V_ProductcigarettesV_presentation3Prosocial	6.94	−4.84+	−4.21
V_ProducttoiletpaperV_presentation3Prosocial	−12.64**	1.60	1.87
EXPGRP_TEXTChineseV_RacenamefBlackV_Productbabyformula	6.59	0.23	−1.57
EXPGRP_TEXTChineseV_RacenamefChineseV_Productbabyformula	−1.62	−4.66	−5.41
EXPGRP_TEXTChineseV_RacenamefIndianV_Productbabyformula	−0.71	−3.33	−0.79
EXPGRP_TEXTChineseV_RacenamefBlackV_Productcigarettes	5.38	7.65+	2.16
EXPGRP_TEXTChineseV_RacenamefChineseV_Productcigarettes	0.05	7.94+	1.49
EXPGRP_TEXTChineseV_RacenamefIndianV_Productcigarettes	12.77+	1.56	−1.06
EXPGRP_TEXTChineseV_RacenamefBlackV_Producttoiletpaper	2.47	6.51	0.84
EXPGRP_TEXTChineseV_RacenamefChineseV_Producttoiletpaper	1.45	−3.46	−8.04+
EXPGRP_TEXTChineseV_RacenamefIndianV_Producttoiletpaper	7.25	−3.45	−6.38
EXPGRP_TEXTChineseV_RacenamefBlackV_presentation3Defensive	13.41	5.54	−1.70
EXPGRP_TEXTChineseV_RacenamefChineseV_presentation3Defensive	11.43	2.08	−2.89
EXPGRP_TEXTChineseV_RacenamefIndianV_presentation3Defensive	10.95	4.22	0.40
EXPGRP_TEXTChineseV_RacenamefBlackV_presentation3Prosocial	2.88	5.34	1.13
EXPGRP_TEXTChineseV_RacenamefChineseV_presentation3Prosocial	0.89	0.88	−2.72
EXPGRP_TEXTChineseV_RacenamefIndianV_presentation3Prosocial	−0.57	−5.14	−5.48
EXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Defensive	−0.94	2.25	−3.32
EXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Defensive	7.51	6.14	3.35
EXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Defensive	10.73	3.04	−2.55
EXPGRP_TEXTChineseV_ProductbabyformulaV_presentation3Prosocial	−1.73	−1.17	0.92
EXPGRP_TEXTChineseV_ProductcigarettesV_presentation3Prosocial	−8.84	0.46	3.54
EXPGRP_TEXTChineseV_ProducttoiletpaperV_presentation3Prosocial	−0.05	−2.37	−3.30
V_RacenamefBlackV_ProductbabyformulaV_presentation3Defensive	2.45	1.00	1.18
V_RacenamefChineseV_ProductbabyformulaV_presentation3Defensive	9.33	1.90	2.24
V_RacenamefIndianV_ProductbabyformulaV_presentation3Defensive	5.78	3.02	3.52
V_RacenamefBlackV_ProductcigarettesV_presentation3Defensive	3.25	2.02	1.76
V_RacenamefChineseV_ProductcigarettesV_presentation3Defensive	9.47	4.90	2.02
V_RacenamefIndianV_ProductcigarettesV_presentation3Defensive	7.79	2.26	3.70
V_RacenamefBlackV_ProducttoiletpaperV_presentation3Defensive	8.29	3.45	−0.91
V_RacenamefChineseV_ProducttoiletpaperV_presentation3Defensive	12.60+	4.30	4.79
V_RacenamefIndianV_ProducttoiletpaperV_presentation3Defensive	12.08+	4.39	3.33
V_RacenamefBlackV_ProductbabyformulaV_presentation3Prosocial	−3.66	2.30	1.95
V_RacenamefChineseV_ProductbabyformulaV_presentation3Prosocial	3.02	0.90	0.57
V_RacenamefIndianV_ProductbabyformulaV_presentation3Prosocial	−0.17	−1.81	0.57
V_RacenamefBlackV_ProductcigarettesV_presentation3Prosocial	0.77	5.83	4.74
V_RacenamefChineseV_ProductcigarettesV_presentation3Prosocial	0.63	4.08	2.64
V_RacenamefIndianV_ProductcigarettesV_presentation3Prosocial	4.02	3.69	4.68
V_RacenamefBlackV_ProducttoiletpaperV_presentation3Prosocial	−5.45	2.23	0.03
V_RacenamefChineseV_ProducttoiletpaperV_presentation3Prosocial	3.32	2.59	−2.56
V_RacenamefIndianV_ProducttoiletpaperV_presentation3Prosocial	2.97	0.52	0.23
EXPGRP_TEXTChineseV_RacenamefBlackV_ProductbabyformulaV_presentation3Defensive	−3.96	−4.34	2.56
EXPGRP_TEXTChineseV_RacenamefChineseV_ProductbabyformulaV_presentation3Defensive	−7.00	1.29	4.02
EXPGRP_TEXTChineseV_RacenamefIndianV_ProductbabyformulaV_presentation3Defensive	−3.02	−5.49	0.83
EXPGRP_TEXTChineseV_RacenamefBlackV_ProductcigarettesV_presentation3Defensive	−21.44+	−8.39	−6.49
EXPGRP_TEXTChineseV_RacenamefChineseV_ProductcigarettesV_presentation3Defensive	−15.55	−3.95	−1.23
EXPGRP_TEXTChineseV_RacenamefIndianV_ProductcigarettesV_presentation3Defensive	−15.65	−5.43	−4.31
EXPGRP_TEXTChineseV_RacenamefBlackV_ProducttoiletpaperV_presentation3Defensive	−20.79+	−9.96	1.31
EXPGRP_TEXTChineseV_RacenamefChineseV_ProducttoiletpaperV_presentation3Defensive	−16.30	2.71	2.95
EXPGRP_TEXTChineseV_RacenamefIndianV_ProducttoiletpaperV_presentation3Defensive	−16.78	−3.20	1.53
EXPGRP_TEXTChineseV_RacenamefBlackV_ProductbabyformulaV_presentation3Prosocial	−5.22	−6.40	−4.49
EXPGRP_TEXTChineseV_RacenamefChineseV_ProductbabyformulaV_presentation3Prosocial	−1.50	5.18	4.69
EXPGRP_TEXTChineseV_RacenamefIndianV_ProductbabyformulaV_presentation3Prosocial	0.39	7.64	4.37
EXPGRP_TEXTChineseV_RacenamefBlackV_ProductcigarettesV_presentation3Prosocial	0.21	−5.79	−1.80
EXPGRP_TEXTChineseV_RacenamefChineseV_ProductcigarettesV_presentation3Prosocial	7.76	−6.01	−5.40
EXPGRP_TEXTChineseV_RacenamefIndianV_ProductcigarettesV_presentation3Prosocial	0.32	2.59	4.32
EXPGRP_TEXTChineseV_RacenamefBlackV_ProducttoiletpaperV_presentation3Prosocial	7.24	−3.66	5.86
EXPGRP_TEXTChineseV_RacenamefChineseV_ProducttoiletpaperV_presentation3Prosocial	−1.46	3.74	9.20
EXPGRP_TEXTChineseV_RacenamefIndianV_ProducttoiletpaperV_presentation3Prosocial	−3.63	10.76+	10.44
SD (Intercept ID)	19.41	19.90	20.69
SD (Observations)	19.81	10.54	10.81
Num.Obs.	4791	4791	4791
R2 Marg.	0.118	0.022	0.015
R2 Cond.	0.550	0.786	0.789
AIC	43 204.9	38 004.8	38 261.5
BIC	43 839.4	38 639.3	38 896.0
ICC	0.5	0.8	0.8
RMSE	18.48	9.77	10.02

Table 15.3: Model 9.2, Race Name and Respondant, Product and Update presentation

	MorallyWrong	CatchCovid	TransmitCovid
(Intercept)	27.90***	28.89***	28.69***
EXPGRP_TEXTChinese	5.71	1.27	6.20
V_RacenamefBlack	1.43	−1.15	−0.40
V_RacenamefChinese	−1.95*	−0.97+	−1.05+
V_RacenamefIndian	−0.18	−0.34	0.95
V_Productbabyformula	−6.02***	−0.91	−0.41
V_Productcigarettes	15.13***	10.49***	7.90***
V_Producttoiletpaper	14.25**	4.67+	4.77+
V_presentation3Defensive	18.90***	2.05	2.17
V_presentation3Prosocial	−17.13***	−3.38*	−1.81
EXPGRP_TEXTChineseV_RacenamefBlack	−8.71	−0.15	−4.39
EXPGRP_TEXTChineseV_RacenamefChinese	−1.73	0.84	0.76
EXPGRP_TEXTChineseV_RacenamefIndian	−5.69	4.01	0.06
V_ProductbabyformulaV_presentation3Defensive	−4.90*	−0.95	−1.42
V_ProductcigarettesV_presentation3Defensive	−22.97***	−4.38	−6.79*
V_ProducttoiletpaperV_presentation3Defensive	−16.49**	−6.87*	−6.08+
V_ProductbabyformulaV_presentation3Prosocial	5.41**	−0.04	−0.64
V_ProductcigarettesV_presentation3Prosocial	6.20**	−1.96+	−0.10
V_ProducttoiletpaperV_presentation3Prosocial	−11.34*	7.77**	4.69
EXPGRP_TEXTWhiteV_rnmeBOtherV_prdctCigOtherV_presDOther	1.25	5.34*	1.54
EXPGRP_TEXTChineseV_rnmeBOtherV_prdctCigOtherV_presDOther	−3.48	0.30	−3.42
EXPGRP_TEXTWhiteV_rnmeBBlackV_prdctCigOtherV_presDOther	−3.00	6.10*	1.47
EXPGRP_TEXTWhiteV_rnmeBOtherV_prdctCigcigarettesV_presDOther	−4.42	0.48	−1.64
EXPGRP_TEXTChineseV_rnmeBOtherV_prdctCigcigarettesV_presDOther	−4.16	−1.76	−4.13
EXPGRP_TEXTWhiteV_rnmeBBlackV_prdctCigcigarettesV_presDOther	−4.94	0.05	−3.35
EXPGRP_TEXTWhiteV_rnmeBOtherV_prdctCigOtherV_presDDefensive	−5.85	3.53	−0.54
EXPGRP_TEXTChineseV_rnmeBOtherV_prdctCigOtherV_presDDefensive	−10.97+	−2.37	−5.07
EXPGRP_TEXTWhiteV_rnmeBBlackV_prdctCigOtherV_presDDefensive	−7.87	5.24	1.17
EXPGRP_TEXTWhiteV_rnmeBOtherV_presDOtherV_prdctTptoiletpaper	−5.26	−9.20*	−4.88
EXPGRP_TEXTChineseV_rnmeBOtherV_presDOtherV_prdctTptoiletpaper	−1.35	−5.47*	−4.28+
EXPGRP_TEXTWhiteV_rnmeBBlackV_presDOtherV_prdctTptoiletpaper	−3.01	−10.07*	−6.29
EXPGRP_TEXTWhiteV_rnmeBOtherV_presDDefensiveV_prdctTptoiletpaper	0.89	−4.79	0.06
EXPGRP_TEXTChineseV_rnmeBOtherV_presDDefensiveV_prdctTptoiletpaper	7.46	1.31	0.48
EXPGRP_TEXTWhiteV_rnmeBBlackV_presDDefensiveV_prdctTptoiletpaper	5.68	−4.69	−4.49
EXPGRP_TEXTWhiteV_prdctTpOtherV_rnmeIOtherV_presPOther	−6.03	−2.10	1.94
EXPGRP_TEXTChineseV_prdctTpOtherV_rnmeIOtherV_presPOther	−4.91	3.03	1.20
EXPGRP_TEXTWhiteV_prdctTptoiletpaperV_rnmeIOtherV_presPOther	−4.10	3.13	3.07
EXPGRP_TEXTChineseV_prdctTptoiletpaperV_rnmeIOtherV_presPOther	−5.56	4.21	1.83
EXPGRP_TEXTWhiteV_prdctTpOtherV_rnmeIIndianV_presPOther	−5.38	−2.54	−0.73
EXPGRP_TEXTWhiteV_prdctTptoiletpaperV_rnmeIIndianV_presPOther	−4.42	2.85	1.64
EXPGRP_TEXTWhiteV_prdctTpOtherV_rnmeIOtherV_presPProsocial	0.30	−0.40	1.86
EXPGRP_TEXTChineseV_prdctTpOtherV_rnmeIOtherV_presPProsocial	−1.90	4.42	1.47
SD (Intercept ID)	19.49	19.93	20.69
SD (Observations)	19.77	10.53	10.79
Num.Obs.	4791	4791	4791
R2 Marg.	0.114	0.019	0.013
R2 Cond.	0.550	0.786	0.789
AIC	43 406.5	38 145.6	38 398.3
BIC	43 691.4	38 430.5	38 683.2
ICC	0.5	0.8	0.8
RMSE	18.56	9.82	10.07

Table 15.4: Mean comparison of Model 3, for cigarettes and White and Chinese name

		MorallyWrong	CatchCovid	TransmitCovid
Name				
NmeWhite:cigarettes:NONE	NmeChinese:cigarettes:NONE	9.41***	1.99	1.14
NmeWhite:cigarettes:Defensive	NmeChinese:cigarettes:Defensive	10.38**	1.34	2.61
NmeWhite:cigarettes:Prosocial	NmeChinese:cigarettes:Prosocial	4.37	1.47	1.99
Respondant Race				
RspWhite:cigarettes:NONE	RspChinese:cigarettes:NONE	-6.1*	-5.64**	-3.5.
RspWhite:cigarettes:Defensive	RspChinese:cigarettes:Defensive	-3.9	-6.93**	-4.8*
RspWhite:cigarettes:Prosocial	RspChinese:cigarettes:Prosocial	1.04	-3.46	-4.71*
Respondant Race				
In Group: White White - Chinese Chinese				
RspWhite:NmeWhite:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	5.18	-3.58	-2.59
RspWhite:NmeWhite:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	6.19	-6.06.	-4.41
RspWhite:NmeWhite:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	5.83	-1.38	-1.38
Out Group: Chinese White - White Chinese				
RspChinese:NmeWhite:cigarettes:NONE	RspWhite:NmeChinese:cigarettes:NONE	13.64***	7.55**	4.87.
RspChinese:NmeWhite:cigarettes:Defensive	RspWhite:NmeChinese:cigarettes:Defensive	14.56**	8.75**	9.64**
RspChinese:NmeWhite:cigarettes:Prosocial	RspWhite:NmeChinese:cigarettes:Prosocial	2.9	4.32	5.36.
White vs. Chinese Judgment by group				
Chinese White - Chinese Chinese				
RspChinese:NmeWhite:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	10.75*	-2.02	-1.8
RspChinese:NmeWhite:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	13.77*	-1.73	1.73
RspChinese:NmeWhite:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	1.38	0.03	3.1
White White - White Chinese				
RspWhite:NmeWhite:cigarettes:NONE	RspWhite:NmeChinese:cigarettes:NONE	8.08**	5.99***	4.08*
RspWhite:NmeWhite:cigarettes:Defensive	RspWhite:NmeChinese:cigarettes:Defensive	6.98.	4.41*	3.5
RspWhite:NmeWhite:cigarettes:Prosocial	RspWhite:NmeChinese:cigarettes:Prosocial	7.36.	2.9	0.87
Comparison of Encoder Judgment by group				
White Chinese - Chinese Chinese				
RspWhite:NmeChinese:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	-2.89	-9.57***	-6.68*
RspWhite:NmeChinese:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	-0.79	-10.47**	-7.91*
RspWhite:NmeChinese:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	-1.53	-4.29	-2.25
White White - Chinese White				
RspWhite:NmeWhite:cigarettes:NONE	RspChinese:NmeWhite:cigarettes:NONE	-5.56	-1.56	-0.79
RspWhite:NmeWhite:cigarettes:Defensive	RspChinese:NmeWhite:cigarettes:Defensive	-7.58	-4.34	-6.14.
RspWhite:NmeWhite:cigarettes:Prosocial	RspChinese:NmeWhite:cigarettes:Prosocial	4.45	-1.42	-4.49

comp1	comp2	MorallyWrong	CatchCovid	TransmitCovid
NmeWhite:cigarettes:Defensive	NmeChinese:cigarettes:Defensive	10.38**	1.34	2.61
NmeWhite:cigarettes:Prosocial	NmeChinese:cigarettes:Prosocial	4.37	1.47	1.99
RspWhite:cigarettes:NONE	RspChinese:cigarettes:NONE	-6.1*	-5.64**	-3.5.
RspWhite:cigarettes:Defensive	RspChinese:cigarettes:Defensive	-3.9	-6.93**	-4.8*
RspWhite:cigarettes:Prosocial	RspChinese:cigarettes:Prosocial	1.04	-3.46	-4.71*
RspWhite:NmeWhite:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	5.18	-3.58	-2.59
RspWhite:NmeWhite:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	6.19	-6.06.	-4.41
RspWhite:NmeWhite:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	5.83	-1.38	-1.38
RspChinese:NmeWhite:cigarettes:NONE	RspWhite:NmeChinese:cigarettes:NONE	13.64***	7.55**	4.87.
RspChinese:NmeWhite:cigarettes:Defensive	RspWhite:NmeChinese:cigarettes:Defensive	14.56**	8.75**	9.64**
RspChinese:NmeWhite:cigarettes:Prosocial	RspWhite:NmeChinese:cigarettes:Prosocial	2.9	4.32	5.36.
RspChinese:NmeWhite:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	10.75*	-2.02	-1.8
RspChinese:NmeWhite:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	13.77*	-1.73	1.73
RspChinese:NmeWhite:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	1.38	0.03	3.1
RspWhite:NmeWhite:cigarettes:NONE	RspWhite:NmeChinese:cigarettes:NONE	8.08**	5.99***	4.08*
RspWhite:NmeWhite:cigarettes:Defensive	RspWhite:NmeChinese:cigarettes:Defensive	6.98.	4.41*	3.5
RspWhite:NmeWhite:cigarettes:Prosocial	RspWhite:NmeChinese:cigarettes:Prosocial	7.36.	2.9	0.87
RspWhite:NmeChinese:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	-2.89	-9.57***	-6.68*
RspWhite:NmeChinese:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	-0.79	-10.47**	-7.91*
RspWhite:NmeChinese:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	-1.53	-4.29	-2.25
RspWhite:NmeWhite:cigarettes:NONE	RspChinese:NmeWhite:cigarettes:NONE	-5.56	-1.56	-0.79
RspWhite:NmeWhite:cigarettes:Defensive	RspChinese:NmeWhite:cigarettes:Defensive	-7.58	-4.34	-6.14.
RspWhite:NmeWhite:cigarettes:Prosocial	RspChinese:NmeWhite:cigarettes:Prosocial	4.45	-1.42	-4.49
NmeWhite:cigarettes:NONE	NmeChinese:cigarettes:NONE	9.41***	1.99	1.14

Table 15.5: Mean comparison of Model 9, for cigarettes and White and Chinese name

comp1	comp2	MorallyWrong	CatchCovid	TransmitCovid
NmeWhite:hardwaresupplies:Defensive	NmeChinese:hardwaresupplies:Defensive	1.17	1.57	3
NmeWhite:hardwaresupplies:Prosocial	NmeChinese:hardwaresupplies:Prosocial	-2.02	-0.15	0.91
RspWhite:hardwaresupplies:NONE	RspChinese:hardwaresupplies:NONE	0.55	-1.54	-1.86
RspWhite:hardwaresupplies:Defensive	RspChinese:hardwaresupplies:Defensive	-2.91	-1.13	-2.81
RspWhite:hardwaresupplies:Prosocial	RspChinese:hardwaresupplies:Prosocial	0.92	-1.2	-0.25
RspWhite:NmeWhite:hardwaresupplies:NONE	RspChinese:NmeChinese:hardwaresupplies:NONE	-3.59	-2.49	-1.87
RspWhite:NmeWhite:hardwaresupplies:Defensive	RspChinese:NmeChinese:hardwaresupplies:Defensive	-1.16	2.12	0.45
RspWhite:NmeWhite:hardwaresupplies:Prosocial	RspChinese:NmeChinese:hardwaresupplies:Prosocial	-3.4	-1.77	0.12
RspChinese:NmeWhite:hardwaresupplies:NONE	RspWhite:NmeChinese:hardwaresupplies:NONE	0.62	1.07	2.11
RspChinese:NmeWhite:hardwaresupplies:Defensive	RspWhite:NmeChinese:hardwaresupplies:Defensive	3.5	1.03	5.54
RspChinese:NmeWhite:hardwaresupplies:Prosocial	RspWhite:NmeChinese:hardwaresupplies:Prosocial	-0.65	1.46	1.7
RspChinese:NmeWhite:hardwaresupplies:NONE	RspChinese:NmeChinese:hardwaresupplies:NONE	-0.13	-0.75	-2.08
RspChinese:NmeWhite:hardwaresupplies:Defensive	RspChinese:NmeChinese:hardwaresupplies:Defensive	-3.19	0.5	2.25
RspChinese:NmeWhite:hardwaresupplies:Prosocial	RspChinese:NmeChinese:hardwaresupplies:Prosocial	-1.11	-0.63	0.07
RspWhite:NmeWhite:hardwaresupplies:NONE	RspWhite:NmeChinese:hardwaresupplies:NONE	-2.84	-0.68	2.32
RspWhite:NmeWhite:hardwaresupplies:Defensive	RspWhite:NmeChinese:hardwaresupplies:Defensive	5.53	2.65	3.75
RspWhite:NmeWhite:hardwaresupplies:Prosocial	RspWhite:NmeChinese:hardwaresupplies:Prosocial	-2.94	0.32	1.75
RspWhite:NmeChinese:hardwaresupplies:NONE	RspChinese:NmeChinese:hardwaresupplies:NONE	-0.75	-1.82	-4.19
RspWhite:NmeChinese:hardwaresupplies:Defensive	RspChinese:NmeChinese:hardwaresupplies:Defensive	-6.69	-0.53	-3.3
RspWhite:NmeChinese:hardwaresupplies:Prosocial	RspChinese:NmeChinese:hardwaresupplies:Prosocial	-0.46	-2.09	-1.63
RspWhite:NmeWhite:hardwaresupplies:NONE	RspChinese:NmeWhite:hardwaresupplies:NONE	-3.46	-1.75	0.21
RspWhite:NmeWhite:hardwaresupplies:Defensive	RspChinese:NmeWhite:hardwaresupplies:Defensive	2.03	1.62	-1.79
RspWhite:NmeWhite:hardwaresupplies:Prosocial	RspChinese:NmeWhite:hardwaresupplies:Prosocial	-2.29	-1.14	0.05
NmeWhite:hardwaresupplies:NONE	NmeChinese:hardwaresupplies:NONE	-1.48	-0.71	0.12

Table 15.6: Mean comparison of Model 9, for hardwaresupplies and White and Chinese name

comp1	comp2	MorallyWrong	CatchCovid	TransmitCovid
NmeWhite:babyformula:Defensive	NmeChinese:babyformula:Defensive	-1.48	0.06	-1.07
NmeWhite:babyformula:Prosocial	NmeChinese:babyformula:Prosocial	-1.12	-2.61	-1.82
RspWhite:babyformula:NONE	RspChinese:babyformula:NONE	-1.34	-1.27	-0.32
RspWhite:babyformula:Defensive	RspChinese:babyformula:Defensive	-0.36	-0.98	0.19
RspWhite:babyformula:Prosocial	RspChinese:babyformula:Prosocial	2.35	-1.37	-0.77
RspWhite:NmeWhite:babyformula:NONE	RspChinese:NmeChinese:babyformula:NONE	-0.42	-0.81	0.62
RspWhite:NmeWhite:babyformula:Defensive	RspChinese:NmeChinese:babyformula:Defensive	0.62	-1.63	0
RspWhite:NmeWhite:babyformula:Prosocial	RspChinese:NmeChinese:babyformula:Prosocial	-0.02	-4.99	-3.57
RspChinese:NmeWhite:babyformula:NONE	RspWhite:NmeChinese:babyformula:NONE	3.8	1.44	-0.01
RspChinese:NmeWhite:babyformula:Defensive	RspWhite:NmeChinese:babyformula:Defensive	-3.58	1.75	-2.13
RspChinese:NmeWhite:babyformula:Prosocial	RspWhite:NmeChinese:babyformula:Prosocial	-2.22	-0.23	-0.06
RspChinese:NmeWhite:babyformula:NONE	RspChinese:NmeChinese:babyformula:NONE	3.85	2.61	0.82
RspChinese:NmeWhite:babyformula:Defensive	RspChinese:NmeChinese:babyformula:Defensive	-1.53	0.67	-1.13
RspChinese:NmeWhite:babyformula:Prosocial	RspChinese:NmeChinese:babyformula:Prosocial	1.35	-3.34	-2.3
RspWhite:NmeWhite:babyformula:NONE	RspWhite:NmeChinese:babyformula:NONE	-0.48	-1.98	-0.2
RspWhite:NmeWhite:babyformula:Defensive	RspWhite:NmeChinese:babyformula:Defensive	-1.43	-0.55	-1.01
RspWhite:NmeWhite:babyformula:Prosocial	RspWhite:NmeChinese:babyformula:Prosocial	-3.59	-1.88	-1.34
RspWhite:NmeChinese:babyformula:NONE	RspChinese:NmeChinese:babyformula:NONE	0.05	1.17	0.82
RspWhite:NmeChinese:babyformula:Defensive	RspChinese:NmeChinese:babyformula:Defensive	2.05	-1.08	1.01
RspWhite:NmeChinese:babyformula:Prosocial	RspChinese:NmeChinese:babyformula:Prosocial	3.57	-3.11	-2.23
RspWhite:NmeWhite:babyformula:NONE	RspChinese:NmeWhite:babyformula:NONE	-4.28	-3.42	-0.2
RspWhite:NmeWhite:babyformula:Defensive	RspChinese:NmeWhite:babyformula:Defensive	2.15	-2.31	1.12
RspWhite:NmeWhite:babyformula:Prosocial	RspChinese:NmeWhite:babyformula:Prosocial	-1.37	-1.65	-1.27
NmeWhite:babyformula:NONE	NmeChinese:babyformula:NONE	1.69	0.32	0.31

Table 15.7: Mean comparison of Model 9, for babyformula and White and Chinese name

comp1	comp2	MorallyWrong
NmeWhite:cigarettes:Defensive	NmeChinese:cigarettes:Defensive	10.38**
NmeWhite:cigarettes:Prosocial	NmeChinese:cigarettes:Prosocial	4.37
RspWhite:cigarettes:NONE	RspChinese:cigarettes:NONE	-6.1*
RspWhite:cigarettes:Defensive	RspChinese:cigarettes:Defensive	-3.9
RspWhite:cigarettes:Prosocial	RspChinese:cigarettes:Prosocial	1.04
RspWhite:NmeWhite:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	5.18
RspWhite:NmeWhite:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	6.19
RspWhite:NmeWhite:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	5.83
RspChinese:NmeWhite:cigarettes:NONE	RspWhite:NmeChinese:cigarettes:NONE	13.64***
RspChinese:NmeWhite:cigarettes:Defensive	RspWhite:NmeChinese:cigarettes:Defensive	14.56**
RspChinese:NmeWhite:cigarettes:Prosocial	RspWhite:NmeChinese:cigarettes:Prosocial	2.9
RspChinese:NmeWhite:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	10.75*
RspChinese:NmeWhite:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	13.77*
RspChinese:NmeWhite:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	1.38
RspWhite:NmeWhite:cigarettes:NONE	RspWhite:NmeChinese:cigarettes:NONE	8.08**
RspWhite:NmeWhite:cigarettes:Defensive	RspWhite:NmeChinese:cigarettes:Defensive	6.98.
RspWhite:NmeWhite:cigarettes:Prosocial	RspWhite:NmeChinese:cigarettes:Prosocial	7.36.
RspWhite:NmeChinese:cigarettes:NONE	RspChinese:NmeChinese:cigarettes:NONE	-2.89
RspWhite:NmeChinese:cigarettes:Defensive	RspChinese:NmeChinese:cigarettes:Defensive	-0.79
RspWhite:NmeChinese:cigarettes:Prosocial	RspChinese:NmeChinese:cigarettes:Prosocial	-1.53
RspWhite:NmeWhite:cigarettes:NONE	RspChinese:NmeWhite:cigarettes:NONE	-5.56
RspWhite:NmeWhite:cigarettes:Defensive	RspChinese:NmeWhite:cigarettes:Defensive	-7.58
RspWhite:NmeWhite:cigarettes:Prosocial	RspChinese:NmeWhite:cigarettes:Prosocial	4.45
NmeWhite:cigarettes:NONE	NmeChinese:cigarettes:NONE	9.41***

Table 15.8: Mean comparison of Model 9, for cigarettes and White and Chinese name

comp1	comp2	MorallyWrong	CatchCovid	TransmitCovid
NmeWhite:toiletpaper:Defensive	NmeChinese:toiletpaper:Defensive	3.36	-0.83	-1.94
NmeWhite:toiletpaper:Prosocial	NmeChinese:toiletpaper:Prosocial	2.03	-1.36	0.19
RspWhite:toiletpaper:NONE	RspChinese:toiletpaper:NONE	-2.53	-2.5	-1.84
RspWhite:toiletpaper:Defensive	RspChinese:toiletpaper:Defensive	-3.25	-2.52	-1.69
RspWhite:toiletpaper:Prosocial	RspChinese:toiletpaper:Prosocial	-2.64	-2.5	-3.31
RspWhite:NmeWhite:toiletpaper:NONE	RspChinese:NmeChinese:toiletpaper:NONE	2.05	1.42	0.1
RspWhite:NmeWhite:toiletpaper:Defensive	RspChinese:NmeChinese:toiletpaper:Defensive	-2.56	-4.02	-2.77
RspWhite:NmeWhite:toiletpaper:Prosocial	RspChinese:NmeChinese:toiletpaper:Prosocial	0.43	-1.81	-1.26
RspChinese:NmeWhite:toiletpaper:NONE	RspWhite:NmeChinese:toiletpaper:NONE	8.27*	3.65	2.79
RspChinese:NmeWhite:toiletpaper:Defensive	RspWhite:NmeChinese:toiletpaper:Defensive	9.28.	2.35	-1.11
RspChinese:NmeWhite:toiletpaper:Prosocial	RspWhite:NmeChinese:toiletpaper:Prosocial	3.63	-0.91	1.64
RspChinese:NmeWhite:toiletpaper:NONE	RspChinese:NmeChinese:toiletpaper:NONE	5.79	4.23.	3.27
RspChinese:NmeWhite:toiletpaper:Defensive	RspChinese:NmeChinese:toiletpaper:Defensive	6.43	-1.53	-0.15
RspChinese:NmeWhite:toiletpaper:Prosocial	RspChinese:NmeChinese:toiletpaper:Prosocial	2.95	-1.97	-1.23
RspWhite:NmeWhite:toiletpaper:NONE	RspWhite:NmeChinese:toiletpaper:NONE	4.52	0.84	-0.37
RspWhite:NmeWhite:toiletpaper:Defensive	RspWhite:NmeChinese:toiletpaper:Defensive	0.3	-0.14	-3.73.
RspWhite:NmeWhite:toiletpaper:Prosocial	RspWhite:NmeChinese:toiletpaper:Prosocial	1.11	-0.75	1.61
RspWhite:NmeChinese:toiletpaper:NONE	RspChinese:NmeChinese:toiletpaper:NONE	-2.48	0.58	0.47
RspWhite:NmeChinese:toiletpaper:Defensive	RspChinese:NmeChinese:toiletpaper:Defensive	-2.86	-3.88	0.96
RspWhite:NmeChinese:toiletpaper:Prosocial	RspChinese:NmeChinese:toiletpaper:Prosocial	-0.68	-1.06	-2.87
RspWhite:NmeWhite:toiletpaper:NONE	RspChinese:NmeWhite:toiletpaper:NONE	-3.75	-2.82	-3.17
RspWhite:NmeWhite:toiletpaper:Defensive	RspChinese:NmeWhite:toiletpaper:Defensive	-8.98.	-2.49	-2.62
RspWhite:NmeWhite:toiletpaper:Prosocial	RspChinese:NmeWhite:toiletpaper:Prosocial	-2.52	0.16	-0.03
NmeWhite:toiletpaper:NONE	NmeChinese:toiletpaper:NONE	5.16*	2.54.	1.45

Table 15.9: Mean comparison of Model 9, for toiletpaper and White and Chinese name

Part VI

CatchCovid and demography

Chapter 16

Model x, Catch Covid and CovidSkepticism

Table 16.1: Model x, Catch Covid and CovidSkepticism

	CatchCov	CovSkep	CatchCov + CovSkep	CatchCov * CovSkep
(Intercept)	8.00***	28.96***	8.00***	26.75***
CatchCovid	0.56***		0.56***	
CovidSkepticism		−0.11+		
SD (Intercept ID)	16.88	19.89	16.88	19.93
SD (Observations)	21.20	22.21	21.20	22.21
Num.Obs.	2396	2396	2396	2396
R2 Marg.	0.178	0.003	0.178	0.000
R2 Cond.	0.497	0.446	0.497	0.446
AIC	22 199.9	22 526.4	22 199.9	22 523.6
BIC	22 223.0	22 549.5	22 223.0	22 540.9
ICC	0.4	0.4	0.4	0.4
RMSE	19.20	19.98	19.20	19.98

Table 16.2: Model x, Catch Covid and CovidSkepticism

	CatchCov	CovSkep	CatchCov + CovSkep	CatchCov * CovSkep
(Intercept)	8.00***	18.07***	7.22	11.07
CatchCovid	0.56***		0.56***	0.42*
CovidBelieved		0.11+	0.01	−0.04
CovidBelievedCatchCovid				0.00
SD (Intercept ID)	16.88	19.89	16.90	16.93
SD (Observations)	21.20	22.21	21.20	21.19
Num.Obs.	2396	2396	2396	2396
R2 Marg.	0.178	0.003	0.178	0.178
R2 Cond.	0.497	0.446	0.497	0.498
AIC	22 199.9	22 526.4	22 205.8	22 217.7
BIC	22 223.0	22 549.5	22 234.7	22 252.4
ICC	0.4	0.4	0.4	0.4
RMSE	19.20	19.98	19.20	19.18

Table 16.3: Model x, Catch Covid and CovidSkepticism

	CatchCov	CovSkep	CatchCov + CovSkep	CatchCov * CovSkep	CatchCov:CovSkep
(Intercept)	8.00***	18.07***	7.22	11.07	9.12***
CatchCovid	0.56***		0.56***	0.42*	
CovidBelieved		0.11+	0.01	−0.04	
CovidBelievedCatchCovid				0.00	0.01***
SD (Intercept ID)	16.88	19.89	16.90	16.93	17.25
SD (Observations)	21.20	22.21	21.20	21.19	21.18
Num.Obs.	2396	2396	2396	2396	2396
R2 Marg.	0.178	0.003	0.178	0.178	0.173
R2 Cond.	0.497	0.446	0.497	0.498	0.503
AIC	22 199.9	22 526.4	22 205.8	22 217.7	22 224.4
BIC	22 223.0	22 549.5	22 234.7	22 252.4	22 247.5
ICC	0.4	0.4	0.4	0.4	0.4
RMSE	19.20	19.98	19.20	19.18	19.16

Table 16.4: Model x, Catch Covid and CovidSkepticism

	CatchCov	CovSkep	CatchCov + CovSkep	CatchCov * CovSkep	CatchCov:CovSkep	scaleCatchCov*CovSkep
(Intercept)	8.00***	18.07***	7.22	11.07	9.12***	26.69***
CatchCovid	0.56***		0.56***	0.42*		
CovidBelieved		0.11+	0.01	−0.04		
CovidBelievedCatchCovid				0.00	0.01***	
scale(CovidBelieved)						0.25
scale(CatchCovid)						12.59***
scale(CovidBelieved)scale(CatchCovid)						0.54
SD (Intercept ID)	16.88	19.89	16.90	16.93	17.25	16.93
SD (Observations)	21.20	22.21	21.20	21.19	21.18	21.19
Num.Obs.	2396	2396	2396	2396	2396	2396
R2 Marg.	0.178	0.003	0.178	0.178	0.173	0.178
R2 Cond.	0.497	0.446	0.497	0.498	0.503	0.498
AIC	22 199.9	22 526.4	22 205.8	22 217.7	22 224.4	22 194.5
BIC	22 223.0	22 549.5	22 234.7	22 252.4	22 247.5	22 229.2
ICC	0.4	0.4	0.4	0.4	0.4	0.4
RMSE	19.20	19.98	19.20	19.18	19.16	19.18

Table 16.5: Comparison Model Morally Wrong

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7	Model 8	Model 9	Model 10	Model 11	Model 12
(Intercept)	22.41***	26.75***	25.39***	24.41***	23.12***	26.75***	22.41***	22.12***	17.29***	17.36***	8.00***	4.86+
V_Productbabyformula	−6.08***						−6.08***	−6.03***	−6.04***	−6.00***		−5.57***
V_Productcigarettes	11.72***						11.72***	11.78***	11.78***	11.84***		8.69***
V_Producttoiletpaper	11.73***						11.73***	11.75***	11.77***	11.79***		11.38***
V_presentation3Defensive		5.79***					12.64***	12.72***	12.64***	12.72***		12.50***
V_presentation3Prosocial		−12.30***					−12.11***	−12.20***	−12.11***	−12.19***		−11.34***
V_RacenamefC			0.01					−1.27		−1.29		−1.07
V_RacenamefI			2.17+					0.88		0.82		0.82
V_RacenamefW			3.26*					1.41+		1.33+		1.21
V_Age				0.06					0.13*	0.12*		0.05
V_Number					1.45***							
V_JudgeSelf						2.96***						
V_ProductbabyformulaV_presentation3Defensive							−4.96*	−4.92*	−4.96*	−4.91*		−4.44*
V_ProductcigarettesV_presentation3Defensive							−12.78***	−12.84***	−12.79***	−12.85***		−11.52***
V_ProducttoiletpaperV_presentation3Defensive							−9.78***	−9.88***	−9.77***	−9.86***		−8.78***
V_ProductbabyformulaV_presentation3Prosocial							5.41**	5.36**	5.40**	5.35**		5.37**
V_ProductcigarettesV_presentation3Prosocial							6.04**	6.10**	6.05**	6.11**		7.01***
V_ProducttoiletpaperV_presentation3Prosocial							−12.19***	−12.10***	−12.21***	−12.12***		−13.65***
CatchCovid											0.56***	0.48***
SD (Intercept ID)	20.41	19.31	19.94	19.92	19.95	21.59	19.47	19.47	19.46	19.46	16.88	16.51
SD (Observations)	20.38	21.17	22.17	22.22	22.14	21.92	19.80	19.78	19.79	19.77	21.20	19.18
Num.Obs.	2396	4791	2396	2396	2396	4792	4791	4791	4791	4791	2396	4791
R2 Marg.	0.066	0.050	0.002	0.000	0.003	0.002	0.109	0.111	0.110	0.111	0.178	0.249
R2 Cond.	0.534	0.482	0.448	0.446	0.450	0.494	0.547	0.548	0.548	0.549	0.497	0.569
AIC	22 211.3	44 067.7	22 513.7	22 528.1	22 512.7	44 493.0	43 493.2	43 483.1	43 494.5	43 485.0	22 199.9	43 062.4
BIC	22 246.0	44 100.1	22 548.3	22 551.3	22 535.9	44 518.9	43 583.8	43 593.1	43 591.6	43 601.5	22 223.0	43 185.4
ICC	0.5	0.5	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.4	0.4
RMSE	18.21	19.98	19.93	19.98	19.91	20.67	18.65	18.62	18.64	18.61	19.20	18.09