

# Hypothesis Models

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## Chapter 1

# Withouth Race Respondant

### 1.1 H1a

Table 1.1: Model H1a

	CC C path	CC B path	CC A path	CC C' path	TC C path	TC B path	TC A 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[5.98,20.40]** 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[5.98,20.40]** t=2.91, se=4.19 p=0.00, df=2373.00	24.85[20.20,29.50]*** t=2.91, se=4.19 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	3.44[0.48,6.39]* t=2.28, se=1.51 p=0.02, 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=2373.00	-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	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	11.01[8.01,14.01]*** t=7.19, se=1.53 p=0.00, 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[-0.95,0.95] 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	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	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	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_RacenameBlack	0.80[-2.16,3.75] t=0.53, se=1.51 p=0.60, df=2373.00	0.67[-2.31,3.65] t=0.44, se=1.52 p=0.66, 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=0.60, df=2373.00	-1.05[-6.26,4.15] t=-0.40, se=2.66 p=0.60, df=2373.00	-0.48[-3.42,3.38] t=-0.33, se=1.46 p=0.74, df=2372.00
V_RacenameChinese	0.67[-2.31,3.65] t=0.44, se=1.52 p=0.66, df=2373.00	1.16[-1.82,4.15] t=0.76, se=1.52 p=0.44, 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	-0.50[-5.74,4.75] t=-0.19, se=2.68 p=0.85, df=2373.00	-0.06[-2.94,3.82] t=-0.04, se=1.47 p=0.97, df=2372.00
V_RacenameIndian	1.16[-1.82,4.15] t=0.76, se=1.52 p=0.44, df=2373.00	0.16[0.06,0.25]** t=3.18, se=0.05 p=0.00, df=2373.00	0.06[-0.80,0.26] 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[-0.08,0.26] 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	0.29[-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=0.39, se=0.63 p=0.88, df=2373.00	0.10[-1.17,1.37] t=0.16, se=0.65 p=0.35, df=2373.00	0.03[-2.21,2.27] t=0.03, se=1.14 p=0.98, 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=0.43, 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	1.14[-0.13,2.41]+ t=1.76, se=0.65 p=0.08, df=2373.00	-1.00[-3.27,1.27] t=-0.28, se=0.64 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=-0.62, se=0.66 p=0.39, df=2373.00	-1.00[-3.27,1.27] t=-0.62, se=0.66 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	1.34[0.07,2.61]* t=2.06, se=0.65 p=0.04, df=2373.00	1.48[-0.77,3.72] t=1.29, se=1.14 p=0.20, df=2373.00	1.48[-0.77,3.72] t=1.29, se=1.14 p=0.15, df=2372.00	-0.02[-1.29,1.25] t=-0.15, se=0.65 p=0.98, df=2373.00	1.48[-0.77,3.72] t=2.06, se=0.65 p=0.04, df=2373.00	1.48[-0.77,3.72] t=2.06, se=0.65 p=0.04, df=2373.00	-0.27[-1.50,0.96] t=-0.43, se=0.65 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	-0.48[-1.85,3.89] t=-0.22, se=2.23 p=0.83, df=2373.00	-0.72[-3.36,6.92] 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	-0.48[-1.85,3.89] t=-0.22, se=2.23 p=0.83, df=2373.00	-0.48[-1.85,3.89] t=-0.22, se=2.23 p=0.83, df=2373.00	0.76[-3.46,4.98] t=-0.35, se=2.15 p=0.72, df=2372.00
V_ProducttoiletpaperV_RacenameBlack	-1.33[-5.68,3.03] t=-0.60, se=2.22 p=0.55, df=2373.00	-4.59[-8.94,-0.24]* t=-2.07, se=2.22 p=0.04, 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	-1.33[-5.68,3.03] t=-0.60, se=2.22 p=0.55, df=2373.00	-1.33[-5.68,3.03] t=-0.60, se=2.22 p=0.55, df=2373.00	0.02[-4.18,4.22] t=0.01, se=2.11 p=0.99, df=2372.00
V_ProductcigarettesV_RacenameBlack	-4.59[-8.94,-0.24]* t=-2.07, se=2.22 p=0.04, df=2373.00	0.16[-1.23,1.55] t=0.07, se=2.24 p=0.94, df=2373.00	-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	-1.97[-6.33,2.40] t=-0.88, se=2.23 p=0.38, df=2373.00	0.16[-1.23,1.55] t=0.07, se=2.24 p=0.94, df=2373.00	0.16[-1.23,1.55] t=0.07, se=2.24 p=0.94, df=2373.00	-0.61[-4.83,6.61] t=-0.28, se=2.15 p=0.78, df=2372.00
V_ProducthardwaresuppliesV_RacenameBlack	-0.48[-1.85,3.89] t=-0.22, se=2.23 p=0.83, df=2373.00	0.69[-3.63,5.01] t=0.31, se=2.20 p=0.75, df=2373.00	0.69[-3.63,5.01] t=0.31, se=2.20 p=0.75, 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	0.69[-3.63,5.01] t=0.31, se=2.20 p=0.75, df=2373.00	0.69[-3.63,5.01] t=0.31, se=2.20 p=0.75, df=2373.00	0.70[-3.48,4.87] t=0.33, se=2.13 p=0.74, df=2372.00
V_ProducttoiletpaperV_RacenameIndian	-2.47[-6.84,1.89] t=-1.11, se=2.23 p=0.27, df=2373.00	-5.20[-9.61,-0.78]* t=-2.31, se=2.25 p=0.02, 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	-2.47[-6.84,1.89] t=-1.11, se=2.23 p=0.27, df=2373.00	-2.47[-6.84,1.89] t=-1.11, se=2.23 p=0.27, df=2373.00	1.15[-3.06,5.37] t=0.54, se=2.15 p=0.59, df=2372.00
V_ProductcigarettesV_RacenameIndian	-5.20[-9.61,-0.78]* t=-2.31, se=2.25 p=0.02, df=2373.00	0.19[0.10,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00	0.19[0.10,0.21]*** 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[0.10,0.21]*** t=17.40, se=0.01 p=0.00, df=2392.00	0.19[0.10,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00	0.19[0.10,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00	0.19[0.10,0.21]*** 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 Macg.	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	19935.1	19847.8	22170.9	19748.7	19986.0	19817.7	22170.9	19767.8
BIC	20068.1	19870.9	22303.9	19887.5	20118.9	19840.8	22303.9	19906.6
ICC	0.7	0.7	0.5	0.7	0.5	0.7	0.5	0.7
RMSE	9.85	9.91	18.11	9.59	9.82	9.60	18.11	9.52

Table 1.2: Model H1a-2

	CC C path	CC B path	CC A path	CC C' path	TC C path	TC B path	TC A path	TC C' path
(Intercept)	23.95[19.37,28.53]*** t=10.27, se=2.33 p=0.00, df=2383.00 6.67[4.54,8.81]*** t=6.13, se=1.09 p=0.00, df=2383.00 0.59[-1.43,2.60] t=0.57, se=1.03 p=0.57, df=2383.00 0.74[-1.33,2.81] t=0.70, se=1.05 p=0.48, df=2383.00 1.54[-0.51,3.59] t=1.47, se=1.05 p=0.14, df=2383.00 0.15[0.05,0.25]** t=3.07, se=0.05 p=0.00, df=2383.00 1.18[-0.11,2.47]+ t=1.79, se=0.66 p=0.07, df=2383.00 1.39[0.10,2.68]* t=2.11, se=0.66 p=0.03, df=2383.00 -2.53[-5.62,0.56] t=-1.60, se=1.58 p=0.11, df=2383.00 -3.46[-6.60,-0.32]* t=-2.16, se=1.60 p=0.03, df=2383.00 -4.10[-7.27,-0.92]* t=-2.53, se=1.62 p=0.01, df=2383.00	28.64[27.04,30.24]*** t=35.10, se=0.82 p=0.00, df=2392.00 p=0.00, df=2383.00 -1.35[-4.88,2.18] t=-0.75, se=1.80 p=0.45, df=2383.00 0.49[-3.12,4.10] t=0.27, se=1.84 p=0.79, df=2383.00 2.17[-1.41,5.75] t=1.19, se=1.83 p=0.23, df=2383.00 0.09[-0.08,0.26] t=1.09, se=0.69 p=0.28, df=2383.00 1.29[-0.96,3.54] t=1.12, se=1.15 p=0.26, df=2383.00 1.58[-0.67,3.83] t=1.38, se=1.15 p=0.17, df=2383.00 -3.11[-8.47,2.24] t=-1.14, se=2.73 p=0.25, df=2383.00 -7.52[-12.95,-2.10]** t=-2.72, se=2.77 p=0.01, df=2383.00 -6.12[-11.60,-0.64]* t=-2.19, se=2.79 p=0.03, df=2383.00	14.29[6.62,21.97]** t=3.65, se=3.91 p=0.00, df=2382.00 18.98[15.28,22.68]*** t=10.05, se=1.89 p=0.00, df=2382.00 0.88[-1.08,2.84] t=0.88, se=1.00 p=0.38, df=2382.00 0.77[-1.24,2.78] t=0.75, se=1.02 p=0.46, df=2382.00 1.19[-0.81,3.18] t=1.17, se=1.02 p=0.24, df=2382.00 0.14[0.04,0.23]** t=2.84, se=0.05 p=0.00, df=2382.00 0.98[-0.27,2.24] t=1.53, se=0.64 p=0.13, df=2382.00 1.15[-0.10,2.41]+ t=1.80, se=0.64 p=0.07, df=2382.00 -2.10[-5.11,0.91] t=-1.37, se=1.53 p=0.17, df=2382.00 -2.37[-5.42,0.69] t=-1.52, se=1.56 p=0.13, df=2382.00 -3.08[-6.17,0.01]+ t=-1.96, se=1.58 p=0.05, df=2382.00 0.17[0.15,0.20]*** t=14.34, se=0.01 p=0.00, df=2382.00	21.35[16.92,25.78]*** t=9.45, se=2.26 p=0.00, df=2382.00 3.48[1.36,5.60]** t=3.22, se=1.08 p=0.00, df=2385.00 -0.38[-2.37,1.62] t=-0.37, se=1.02 p=0.71, df=2385.00 -0.16[-2.20,1.89] t=-0.15, se=1.04 p=0.88, df=2385.00 -0.76[-2.79,1.27] t=-0.74, se=1.04 p=0.46, df=2385.00 0.11[0.01,0.21]* t=2.23, se=0.05 p=0.03, df=2385.00	27.34[22.85,31.84]*** t=11.93, se=2.29 p=0.00, df=2385.00 4.79[2.68,6.90]*** t=4.45, se=1.08 p=0.00, df=2385.00 -0.38[-2.37,1.62] t=-0.37, se=1.02 p=0.71, df=2385.00 -0.16[-2.20,1.89] t=-0.15, se=1.04 p=0.88, df=2385.00 -0.76[-2.79,1.27] t=-0.74, se=1.04 p=0.46, df=2385.00 0.11[0.01,0.21]* t=2.23, se=0.05 p=0.03, df=2385.00	28.02[26.37,29.67]*** t=33.29, se=0.84 p=0.00, df=2392.00 p=0.00, df=2385.00 -1.38[-4.90,2.15] t=-0.76, se=1.80 p=0.44, df=2385.00 0.51[-3.10,4.12] t=0.28, se=1.84 p=0.78, df=2385.00 2.17[-1.41,5.75] t=1.19, se=1.83 p=0.23, df=2385.00 0.09[-0.07,0.26] t=1.09, se=0.69 p=0.27, df=2385.00	15.22[7.67,22.78]** t=3.95, se=3.85 p=0.00, df=2385.00 19.01[15.31,22.71]*** t=10.07, se=1.89 p=0.00, df=2385.00 -1.38[-4.90,2.15] t=-0.76, se=1.80 p=0.44, df=2385.00 0.51[-3.10,4.12] t=0.28, se=1.84 p=0.78, df=2385.00 2.17[-1.41,5.75] t=1.19, se=1.83 p=0.23, df=2385.00 0.09[-0.07,0.26] t=1.09, se=0.69 p=0.27, df=2385.00	24.40[20.08,28.73]*** t=11.06, se=2.21 p=0.00, df=2384.00 1.36[-0.72,3.45] t=1.28, se=1.06 p=0.20, df=2384.00 -0.06[-1.99,1.87] t=-0.06, se=0.98 p=0.95, df=2384.00 -0.14[-2.12,1.84] t=-0.14, se=1.01 p=0.89, df=2384.00 -1.14[-3.10,0.83] t=-1.14, se=1.00 p=0.26, df=2384.00 0.09[0.00,0.19]* t=1.97, se=0.05 p=0.05, df=2384.00
Morally Wrong		0.19[0.17,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00					0.19[0.17,0.21]*** t=17.40, se=0.01 p=0.00, df=2392.00	
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	22 216.9	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 1.3: Model H1a-3

	CC C path	CC B path	CC A path	CC C' path	TC C path	TC B path	TC A path	TC C' path
(Intercept)	23.80[19.14,28.45]*** t=10.02, se=2.38 p=0.00, df=2381.00 6.63[4.49,8.77]*** t=6.07, se=1.09 p=0.00, df=2381.00	28.64[27.04,30.24]*** t=35.10, se=0.82 p=0.00, df=2392.00	14.68[6.85,22.50]*** t=3.68, se=3.99 p=0.00, df=2381.00 18.84[15.13,22.56]*** t=9.94, se=1.90 p=0.00, df=2381.00 -1.48[-3.02,2.06] t=-0.82, se=1.81 p=0.84, df=2381.00	21.07[16.56,25.59]*** t=9.15, se=2.30 p=0.00, df=2380.00 3.46[1.33,5.58]** t=3.19, se=1.08 p=0.00, df=2380.00 0.85[-1.12,2.82] t=-0.84, se=1.00 p=0.46, df=2380.00	27.19[22.55,31.83]*** t=11.49, se=2.37 p=0.00, df=2381.00 4.65[2.53,6.77]*** t=4.30, se=1.08 p=0.00, df=2381.00 -0.45[-2.45,1.55] t=-0.44, se=1.02 p=0.81, df=2381.00	28.02[26.37,29.67]*** t=33.29, se=0.84 p=0.00, df=2392.00	14.68[6.85,22.50]*** t=3.68, se=3.99 p=0.00, df=2381.00 18.84[15.13,22.56]*** t=9.94, se=1.90 p=0.00, df=2381.00 -1.48[-3.02,2.06] t=-0.82, se=1.81 p=0.84, df=2381.00	24.26[19.79,28.73]*** t=10.64, se=2.28 p=0.00, df=2380.00 1.27[-0.82,3.36] t=1.19, se=1.07 p=0.23, df=2380.00 -0.10[-2.04,1.83] t=-0.11, se=0.99 p=0.92, df=2380.00
V_ProductMorMorallyQuestionable								
V_RacenameBlack								
V_RacenameChinese								
V_RacenameIndian								
V_Age								
V_Locationintheicity								
V_Locationnearby								
V_StoreTypedepartmentstore								
V_StoreTypesupermarket								
V_ProductMorMorallyQuestionableV_RacenameBlack								
V_ProductMorMorallyQuestionableV_RacenameChinese								
V_ProductMorMorallyQuestionableV_RacenameIndian								
MorallyWrong								
SD (Intercept ID)								
SD (Observations)								
Num. Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 Marg.	0.012	0.008	0.067	0.066	0.008	0.067	0.066	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	19 855.7	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
RCC	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

## 1.2 H2a

Table 1.4: Model H2a

	CC C path	CC B path	CC A path	CC C' path	TC C path	TC B path	TC A 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	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	-0.09[-2.67,2.49] t=-0.07, se=1.32 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	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	-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	0.03[-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	-1.18[-2.94,0.58] t=-1.32, se=0.90 p=0.19, df=4768.00
V_RacenameBlack	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	0.51[-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	-0.74[-2.51,1.02] t=-0.83, se=0.90 p=0.41, df=4768.00
V_RacenameChinese	-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	0.42[-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	-1.28[-3.06,0.50] t=-1.41, se=0.91 p=0.16, df=4768.00
V_RacenameIndian	-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	-0.83[-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=0.67, 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	-0.83[-3.40,1.73] t=-0.64, se=1.31 p=0.52, 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	0.07[-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	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	-0.15[-1.24,0.95] t=-0.26, se=0.56 p=0.79, df=4769.00	-0.02[-0.75,0.72] t=-0.06, 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=-0.20, se=0.39 p=0.88, df=4768.00	-0.06[-0.82,0.70] t=-0.20, 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	0.86[-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	-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	0.74[-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	-0.35[-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	-0.35[-1.31,0.21] t=-1.41, se=0.39 p=0.16, df=4768.00	-0.35[-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	0.77[-0.33,1.86] t=1.37, se=0.56 p=0.17, df=4769.00	0.15[-0.50,0.89] 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	0.77[-0.33,1.86] t=1.37, se=0.56 p=0.17, df=4768.00
V_ProductcigarettesV_RacenameBlack	-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	-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	-2.77[-6.45,0.92] t=-0.08, se=1.32 p=0.94, df=4768.00
V_ProducthardwaresuppliesV_RacenameBlack	-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	-0.27[-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=-0.20, se=1.88 p=0.88, df=4769.00	0.26[-3.22,2.85] t=0.20, se=1.32 p=0.84, df=4768.00	-0.26[-3.22,2.85] t=0.20, se=1.32 p=0.84, df=4768.00
V_ProducttoiletpaperV_RacenameBlack	-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	-0.37[-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	-0.37[-4.05,3.31] t=-0.20, se=1.88 p=0.84, df=4768.00
V_ProductcigarettesV_RacenameChinese	-1.29[-3.79,1.21] t=-1.01, se=1.28 p=0.31, df=4769.00	-1.06[-4.68,2.69] t=-0.53, se=1.88 p=0.60, df=4769.00	-1.06[-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	-1.06[-4.68,2.69] t=-0.53, se=1.88 p=0.60, df=4769.00	-1.01[-2.71,2.47] t=-0.09, se=1.32 p=0.93, df=4768.00	-1.06[-4.68,2.69] t=-0.53, se=1.88 p=0.60, df=4768.00
V_ProducthardwaresuppliesV_RacenameChinese	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	0.00[-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=0.91, 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	0.00[-3.72,3.71] t=0.00, se=1.89 p=0.90, df=4768.00
V_ProducttoiletpaperV_RacenameChinese	0.18[-2.31,2.68] t=0.14, se=1.27 p=0.89, df=4769.00	-1.03[-5.30,2.04] t=-0.87, se=1.87 p=0.38, df=4769.00	-1.03[-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	-1.03[-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	-1.03[-5.30,2.04] t=-0.87, se=1.87 p=0.36, df=4768.00
V_ProductcigarettesV_RacenameIndian	-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	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	-1.47[-4.00,1.06] t=-1.14, se=1.29 p=0.25, df=4769.00	1.03[-1.59,3.65] t=0.77, se=1.34 p=0.44, df=4768.00	-1.47[-4.00,1.06] t=-1.14, se=1.29 p=0.25, df=4768.00
V_ProducthardwaresuppliesV_RacenameIndian	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	1.30[-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	1.31[-1.17,3.79] t=1.03, se=1.26 p=0.30, df=4769.00	1.98[-0.59,4.54] t=1.51, se=1.31 p=0.13, df=4768.00	1.31[-1.17,3.79] t=1.03, se=1.26 p=0.13, df=4768.00
V_ProducttoiletpaperV_RacenameIndian	-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	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	-0.47[-2.97,2.03] t=-0.37, se=1.27 p=0.71, df=4769.00	3.13[0.54,5.72]* t=2.37, se=1.32 p=0.02, df=4768.00	-0.44[-2.94,2.06] t=-0.35, se=1.27 p=0.73, 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=-2.06, se=0.01 p=0.04, df=4788.00	-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=4788.00	-0.01[-0.03,0.01] t=-1.44, se=0.01 p=0.15, df=4768.00	-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=	5.75 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	36043.5	36039.5	39811.7	36048.4	36400.1	36396.0	39811.7	36407.4
BIC	36192.4	36065.4	39960.6	36203.7	36549.1	36421.9	39960.6	36562.8
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 1.5: Model H2a-2

	CC C' path	CC B path	CC A path	CC C' path	TC C path	TC B path	TC A 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_RacenameBlack	0.52[-1.18,2.22] 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_RacenameChinese	-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_RacenameIndian	-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_RacenameBlack	-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=0.61, 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_RacenameBlack	-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_RacenameBlack	-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_RacenameChinese	-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_RacenameChinese	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		0.15[-2.37,2.66] t=0.11, se=1.28 p=0.91, df=4773.00	-0.17[-2.78,2.43] t=-0.13, se=1.33 p=0.90, df=4772.00
V_ProducttoiletpaperV_RacenameChinese	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		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=4772.00
V_ProductcigarettesV_RacenameIndian	-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		-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=4772.00
V_ProducthardwaresuppliesV_RacenameIndian	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[-0.63,4.56] t=1.48, se=1.31 p=0.14, df=4773.00		1.28[-1.20,3.75] t=1.01, se=1.26 p=0.31, df=4773.00	1.94[-0.62,4.56] t=1.48, se=1.31 p=0.14, df=4772.00
V_ProducttoiletpaperV_RacenameIndian	-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		-0.48[-2.97,2.02] t=-0.37, se=1.27 p=0.71, 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.	0.389	0.267	0.137	0.271	0.331	0.329	0.137	0.331
AIC	36034.8	36039.5	39812.1	36039.8	36393.5	36396.0	39812.1	36400.8
BIC	36157.8	36065.4	39169.3	36169.3	36516.6	36421.9	39935.1	36530.3
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 1.6: Model H2a-3

	CC C path	CC B path	CC A path	CC C' path	TC C path	TC B path	TC A path	TC C' path
(Intercept)	0.01[-2.44,2.47] t=0.01, se=1.25 p=0.99, df=4781.00	2.50[1.97,3.04]*** t=9.15, se=0.27 p=0.00, df=4788.00	-5.35[-8.99,-1.70]** t=-2.88, se=1.86 p=0.00, df=4781.00	-0.09[-2.55,2.36] t=-0.07, se=1.25 p=0.94, df=4780.00	3.37[0.82,5.91]** t=2.59, se=1.30 p=0.01, df=4781.00	3.16[2.55,3.78]*** t=10.08, se=0.31 p=0.00, df=4788.00	-5.35[-8.99,-1.70]** t=-2.88, se=1.86 p=0.00, df=4781.00	3.29[0.74,5.84]* t=2.53, se=1.30 p=0.01, df=4780.00
V_ProductMorMorallyQuestionable	0.72[-0.49,1.93] t=1.17, se=0.62 p=0.24, df=4781.00		-0.89[-2.69,0.91] t=-0.97, se=0.92 p=0.33, df=4781.00	0.76[-0.51,1.90] t=1.13, se=0.62 p=0.26, df=4780.00	-0.32[-1.57,0.93] t=-0.50, se=0.64 p=0.62, df=4781.00		-0.89[-2.69,0.91] t=-0.97, se=0.92 p=0.33, df=4781.00	-0.34[-1.58,0.91] t=-0.53, se=0.64 p=0.60, df=4780.00
V_RacenameBlack	0.21[-0.95,1.36] t=0.35, se=0.59 p=0.72, df=4781.00		0.23[-1.51,1.97] t=0.26, se=0.89 p=0.80, df=4781.00	0.21[-0.94,1.37] t=0.36, se=0.59 p=0.72, df=4780.00	-0.61[-1.80,0.58] t=-1.00, se=0.61 p=0.32, df=4781.00		0.23[-1.51,1.97] t=0.26, se=0.89 p=0.80, df=4781.00	-0.61[-1.80,0.58] t=-1.00, se=0.61 p=0.32, df=4780.00
V_RacenameChinese	-0.58[-1.76,0.60] t=-0.97, se=0.60 p=0.33, df=4781.00		0.28[-1.50,2.05] t=0.31, se=0.90 p=0.76, df=4781.00	-0.58[-1.76,0.60] t=-0.97, se=0.60 p=0.33, df=4780.00	-1.35[-2.57,-0.13]* t=-2.18, se=0.62 p=0.03, df=4781.00		0.28[-1.50,2.05] t=0.31, se=0.90 p=0.76, df=4781.00	-1.35[-2.57,-0.13]* t=-2.18, se=0.62 p=0.03, df=4780.00
V_RacenameIndian	0.33[-0.84,1.50] t=0.56, se=0.60 p=0.58, df=4781.00		-0.22[-1.96,1.56] t=-0.22, se=0.90 p=0.82, df=4781.00	0.33[-0.84,1.50] t=0.55, se=0.60 p=0.59, df=4780.00	-1.40[-2.61,-0.19]* t=-2.28, se=0.62 p=0.02, df=4781.00		-0.22[-1.96,1.56] t=-0.22, se=0.90 p=0.82, df=4781.00	-1.41[-2.61,-0.20]* t=-2.29, se=0.62 p=0.02, df=4780.00
V_Age	0.06[0.01,0.12]* t=2.23, se=0.03 p=0.03, df=4781.00		0.08[-0.01,0.16]+ t=1.81, se=0.04 p=0.07, df=4781.00	0.06[0.01,0.12]* t=2.28, se=0.03 p=0.02, df=4780.00	0.01[-0.04,0.07] t=0.48, se=0.03 p=0.63, df=4781.00		0.08[-0.01,0.16]+ t=1.81, se=0.04 p=0.07, df=4781.00	0.02[-0.04,0.07] t=0.52, se=0.03 p=0.60, df=4780.00
V_ProductMorMorallyQuestionableV_RacenameBlack	-0.54[-2.29,1.20] t=-0.61, se=0.89 p=0.54, df=4781.00		-1.28[-3.87,1.30] t=-0.97, se=1.32 p=0.33, df=4781.00	-0.57[-2.31,1.18] t=-0.64, se=0.89 p=0.52, df=4780.00	0.46[-1.84,2.77] t=0.50, se=0.92 p=0.62, df=4781.00		-1.28[-3.87,1.30] t=-0.97, se=1.32 p=0.33, df=4781.00	0.45[-1.86,2.25] t=0.49, se=0.92 p=0.63, df=4780.00
V_ProductMorMorallyQuestionableV_RacenameChinese	-0.56[-2.33,1.20] t=-0.63, se=0.90 p=0.53, df=4781.00		-1.15[-3.75,1.46] t=-0.86, se=1.33 p=0.39, df=4781.00	-0.58[-2.35,1.18] t=-0.65, se=0.90 p=0.52, df=4780.00	0.67[-1.15,2.50] t=0.72, se=0.93 p=0.47, df=4781.00		-1.15[-3.75,1.46] t=-0.86, se=1.33 p=0.39, df=4781.00	0.66[-1.16,2.49] t=0.71, se=0.93 p=0.48, df=4780.00
V_ProductMorMorallyQuestionableV_RacenameIndian	-1.62[-3.40,0.16]+ t=-1.78, se=0.91 p=0.07, df=4781.00		1.49[-1.13,4.11] t=1.11, se=1.34 p=0.27, df=4781.00	-1.58[-3.36,0.20]+ t=-1.74, se=0.91 p=0.08, df=4780.00	1.04[-0.81,2.88] t=1.10, se=0.94 p=0.27, df=4781.00		1.49[-1.13,4.11] t=1.11, se=1.34 p=0.27, df=4781.00	1.07[-0.78,2.91] t=1.13, se=0.94 p=0.26, df=4780.00
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=-2.08, se=0.01 p=0.04, df=4780.00		-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=4780.00
SD (Intercept ID)	5.73 t=, se= p=, df=	5.75 t=, se= p=, df=	5.71 t=, se= p=, df=	5.74 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)	9.53 t=, se= p=, df=	9.53 t=, se= p=, df=	14.68 t=, se= p=, df=	9.53 t=, se= p=, df=	9.75 t=, se= p=, df=	9.75 t=, se= p=, df=	14.68 t=, se= p=, df=	9.75 t=, se= 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

### 1.3 h2b

Table 1.7: Model H2b

	WW C1 path	WW B1 path	WW D2 path	WW B3 path	WW B4 path	WW C1 path	WW C2 path	WW C1 path	WW C2 path	WW C4 path
(Intercept)	-6.62z-10.00, z=2.55** t=-3.27, df=4790	-2.66z-2.29, z=2.06*** t=0.81, df=4790	-2.64z-3.27, z=2.01*** t=0.82, df=4790	-2.60z-3.23, z=1.96*** t=0.80, df=4790	-2.60z-3.23, z=1.97*** t=0.81, df=4790	0.08z-2.60z, z=2.52** t=1.28, df=4790	4.08z123.75*** t=2.88z-1.41, z=2.30** t=2.30, df=4790	-6.62z-10.00, z=2.55** t=-3.29, df=4790	-6.48z-10.06, z=2.56** t=-3.19, df=4790	-6.49z-10.47, z=2.51** t=-3.30, df=4790
V_Produktivitates	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	1.47z-2.03z0.09 t=0.31, df=4790	1.47z-2.03z0.09 t=0.31, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.06z-0.26z0.12 t=0.01, df=4790
V_Produktcharakteristika	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	-0.02z-1.97z1.96 t=-0.31, df=4790	-0.02z-1.97z1.96 t=-0.31, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790
V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Ressourcen	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Ressourcen	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Ressourcen	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Age	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Locationality	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Locationality	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Locationality	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_SectorTypeagriculture	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	1.47z-2.03z0.09 t=0.31, df=4790	1.47z-2.03z0.09 t=0.31, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.07z-0.27z0.13 t=0.01, df=4790	-0.06z-0.26z0.12 t=0.01, df=4790
V_SectorTypeenergy	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	-0.02z-1.97z1.96 t=-0.31, df=4790	-0.02z-1.97z1.96 t=-0.31, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790	1.49z-1.07z0.41 t=1.14, df=4790
V_Produktivitates_V_Ressourcen	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktcharakteristika_V_Ressourcen	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	-0.07z-0.71z0.60 t=-0.18, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790
V_Produktivitates_V_Produktcharakteristika	0.00z-2.93z2.96 t=0.02, df=4790	0.00z-2.93z2.96 t=0.02, df=4790								



Table 1.9: Model H2b-3

	MW C1 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)	-2.21[-3.52, -0.90]** t=-3.31, se=0.67 p=0.00, df=4782.00	-2.66[-3.28, -2.04]** t=-8.31, se=0.32 p=0.00, df=4788.00	-2.64[-3.27, -2.01]** t=-8.22, se=0.32 p=0.00, df=4788.00	-2.66[-3.28, -1.96]** t=-8.02, se=0.32 p=0.00, df=4787.00	-2.66[-3.28, -1.97]** t=-8.04, se=0.32 p=0.00, df=4786.00	2.99[2.62, 3.35]** t=5.44, se=0.48 p=0.00, df=4782.00	3.92[3.94, 3.90]** t=7.72, se=0.51 p=0.00, df=4782.00	-2.12[-3.44, -0.80]** t=-3.15, se=0.67 p=0.00, df=4781.00	-2.07[-3.10, -0.75]** t=-3.07, se=0.67 p=0.00, df=4781.00	-2.05[-3.36, -0.71]** t=-3.03, se=0.67 p=0.00, df=4780.00	-2.05[-3.37, -0.73]** t=-3.03, se=0.67 p=0.00, df=4779.00
V_ProductMorMorallyQuestionable	-0.95[-2.75, 0.85] t=-1.04, se=0.92 p=0.30, df=4782.00					0.67[-0.54, 1.87] t=1.09, se=0.62 p=0.28, df=4782.00	-0.35[-1.50, 0.80] t=-0.52, se=0.64 p=0.60, df=4782.00	-0.96[-2.70, 0.87] t=-1.01, se=0.92 p=0.31, df=4781.00	-0.96[-2.70, 0.85] t=-1.03, se=0.92 p=0.30, df=4781.00	-0.95[-2.71, 0.87] t=-1.02, se=0.92 p=0.31, df=4779.00	
V_RacnameoffBlack	0.12[-1.59, 1.89] t=0.16, se=0.89 p=0.87, df=4782.00					0.14[-1.02, 1.29] t=0.23, se=0.59 p=0.91, df=4782.00	-0.62[-1.81, 0.56] t=-1.03, se=0.61 p=0.30, df=4782.00	0.12[-1.62, 1.86] t=0.17, se=0.89 p=0.89, df=4781.00	0.12[-1.62, 1.86] t=0.14, se=0.89 p=0.89, df=4781.00	0.13[-1.61, 1.87] t=0.18, se=0.89 p=0.86, df=4779.00	0.16[-1.58, 1.90] t=0.18, se=0.89 p=0.86, df=4779.00
V_RacnameoffChinese	0.24[-1.53, 2.01] t=0.27, se=0.90 p=0.79, df=4782.00					-0.61[-1.79, 0.57] t=-1.02, se=0.60 p=0.31, df=4782.00	-1.36[-2.57, -0.14]* t=-2.19, se=0.62 p=0.03, df=4782.00	0.19[-1.59, 1.96] t=0.21, se=0.91 p=0.84, df=4781.00	0.19[-1.59, 1.96] t=0.20, se=0.91 p=0.84, df=4781.00	0.20[-1.57, 1.98] t=0.22, se=0.91 p=0.82, df=4779.00	0.20[-1.57, 1.98] t=0.22, se=0.91 p=0.82, df=4779.00
V_RacnameoffIranian	-0.25[-2.01, 1.51] t=-0.27, se=0.90 p=0.78, df=4782.00					0.28[-0.83, 1.47] t=0.49, se=0.60 p=0.62, df=4782.00	-1.41[-2.62, -0.30]* t=-2.29, se=0.62 p=0.02, df=4782.00	-0.29[-1.65, 1.06] t=-0.33, se=0.90 p=0.74, df=4781.00	-0.29[-1.65, 1.06] t=-0.33, se=0.90 p=0.74, df=4781.00	-0.29[-1.65, 1.06] t=-0.29, se=0.90 p=0.78, df=4779.00	-0.29[-1.65, 1.06] t=-0.29, se=0.90 p=0.78, df=4779.00
V_ProductMorMorallyQuestionable/V_RacnameoffBlack	-1.21[-3.79, 1.37] t=-0.92, se=1.32 p=0.36, df=4782.00					-0.48[-2.21, 1.26] t=-0.54, se=0.89 p=0.59, df=4782.00	-1.22[-3.01, 1.36] t=-0.93, se=1.32 p=0.35, df=4781.00	-1.19[-3.71, 1.40] t=-0.90, se=1.32 p=0.37, df=4781.00	-1.20[-3.74, 1.36] t=-0.91, se=1.32 p=0.36, df=4780.00	-1.20[-3.81, 1.34] t=-0.95, se=1.32 p=0.34, df=4779.00	-1.20[-3.81, 1.34] t=-0.95, se=1.32 p=0.34, df=4779.00
V_ProductMorMorallyQuestionable/V_RacnameoffChinese	-1.14[-3.75, 1.46] t=-0.86, se=1.33 p=0.39, df=4782.00					-0.56[-2.33, 1.20] t=-0.63, se=0.90 p=0.53, df=4782.00	-1.15[-3.76, 1.45] t=-0.72, se=1.33 p=0.47, df=4782.00	-1.11[-3.72, 1.49] t=-0.83, se=1.33 p=0.40, df=4780.00	-1.13[-3.73, 1.48] t=-0.86, se=1.33 p=0.38, df=4780.00	-1.17[-3.78, 1.43] t=-0.88, se=1.33 p=0.38, df=4779.00	-1.17[-3.78, 1.43] t=-0.88, se=1.33 p=0.38, df=4779.00
V_ProductMorMorallyQuestionable/V_RacnameoffIranian	1.52[-1.07, 4.17] t=1.05, se=1.34 p=0.25, df=4782.00					-1.56[-3.34, 0.22]* t=-1.72, se=0.91 p=0.09, df=4782.00	1.05[-0.79, 2.89] t=1.12, se=0.94 p=0.26, df=4781.00	1.59[-1.03, 4.20] t=1.19, se=1.34 p=0.24, df=4781.00	1.54[-1.08, 4.16] t=1.15, se=1.34 p=0.25, df=4780.00	1.52[-1.10, 4.13] t=1.18, se=1.34 p=0.26, df=4779.00	1.52[-1.10, 4.13] t=1.18, se=1.34 p=0.26, df=4779.00
CCOther_Self		-0.04[-0.08, 0.00]+ t=-1.72, se=0.02 p=0.09, df=4788.00		-0.05[-0.07, 0.02] t=-1.20, se=0.02 p=0.23, df=4787.00	-0.04[-0.08, 0.00]+ t=-1.53, se=0.02 p=0.13, df=4786.00		-0.04[-0.08, 0.00]+ t=-1.67, se=0.02 p=0.09, df=4781.00		-0.04[-0.08, 0.00]+ t=-1.77, se=0.02 p=0.08, df=4781.00	-0.04[-0.08, 0.00]+ t=-1.77, se=0.02 p=0.08, df=4780.00	-0.04[-0.08, 0.00]+ t=-1.77, se=0.02 p=0.08, df=4779.00
TCOther_Self			-0.04[-0.08, 0.00]+ t=-1.81, se=0.02 p=0.07, df=4788.00	-0.05[-0.07, 0.02] t=-1.65, se=0.02 p=0.10, df=4787.00	-0.04[-0.08, 0.00]+ t=-1.53, se=0.02 p=0.13, df=4786.00						
CCOther_Self/TCOther_Self											
SD (Intercept ID)	5.71 t=-, se=- p=-, df=-	5.72 t=-, se=- p=-, df=-	5.68 t=-, se=- p=-, df=-	5.70 t=-, se=- p=-, df=-	5.69 t=-, se=- p=-, df=-	5.74 t=-, se=- p=-, df=-	6.84 t=-, se=- p=-, df=-	5.73 t=-, se=- p=-, df=-	5.69 t=-, se=- p=-, df=-	5.71 t=-, se=- p=-, df=-	5.70 t=-, se=- p=-, df=-
SD (Observations)	4782 0.003 0.134 39 866.1 39 880.8 0.1 14.16	4782 0.001 0.132 39 841.7 39 867.6 0.1 14.18	4782 0.001 0.131 39 841.5 39 867.4 0.1 14.19	4782 0.001 0.132 39 847.4 39 880.2 0.1 14.18	4782 0.002 0.131 39 860.7 39 899.5 0.1 14.18	4782 0.001 0.131 39 860.0 39 899.5 0.1 14.15	4782 0.001 0.134 39 860.5 39 902.4 0.1 14.15	4782 0.004 0.136 39 881.1 39 902.4 0.1 14.15	4782 0.004 0.134 39 880.3 39 915.0 0.1 14.16	4782 0.004 0.135 39 887.1 39 915.0 0.1 14.15	4782 0.005 0.135 39 880.8 39 914.0 0.1 14.15

## 1.4 H2c

Table 1.10: 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
MorallyWrong_self	0.78(0.77, 0.80)*** t=105.55, 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=93.23, se=0.02 p=0.00, df=4774.00
V_Productcigarettes	4.90(2.51, 7.30)*** t=2.84, se=1.19 p=0.00, df=4788.00	4.90(2.51, 7.30)*** t=2.84, se=1.19 p=0.00, df=4773.00	4.90(2.51, 7.30)*** t=2.84, se=1.19 p=0.00, df=4758.00	4.90(2.51, 7.30)*** t=2.84, se=1.19 p=0.00, df=4781.00	4.90(2.51, 7.30)*** t=2.84, se=1.19 p=0.00, df=4774.00
V_Producthardwaresupplies	2.59(0.16, 4.85)* t=2.09, se=1.20 p=0.04, df=4773.00	2.59(0.16, 4.85)* t=2.09, se=1.20 p=0.04, df=4773.00	2.59(0.16, 4.85)* t=2.09, se=1.20 p=0.04, df=4758.00	2.59(0.16, 4.85)* t=2.09, se=1.20 p=0.04, df=4781.00	2.59(0.16, 4.85)* t=2.09, se=1.20 p=0.04, df=4774.00
V_Producttoiletpaper	3.39(1.05, 5.72)*** t=2.84, se=1.19 p=0.00, df=4788.00	3.39(1.05, 5.72)*** t=2.84, se=1.19 p=0.00, df=4773.00	3.39(1.05, 5.72)*** t=2.84, se=1.19 p=0.00, df=4758.00	3.39(1.05, 5.72)*** t=2.84, se=1.19 p=0.00, df=4781.00	3.39(1.05, 5.72)*** t=2.84, se=1.19 p=0.00, df=4774.00
V_RacenameBlack	0.46(-1.87, 2.79) t=0.39, se=1.19 p=0.70, df=4773.00	0.46(-1.87, 2.79) t=0.39, se=1.19 p=0.70, df=4773.00	0.46(-1.87, 2.79) t=0.39, se=1.19 p=0.70, df=4758.00	0.46(-1.87, 2.79) t=0.39, se=1.19 p=0.70, df=4781.00	0.46(-1.87, 2.79) t=0.39, se=1.19 p=0.70, df=4774.00
V_RacenameChinese	0.72(-1.63, 3.07) t=0.60, se=1.20 p=0.55, df=4773.00	0.72(-1.63, 3.07) t=0.60, se=1.20 p=0.55, df=4773.00	0.72(-1.63, 3.07) t=0.60, se=1.20 p=0.55, df=4758.00	0.72(-1.63, 3.07) t=0.60, se=1.20 p=0.55, df=4781.00	0.72(-1.63, 3.07) t=0.60, se=1.20 p=0.55, df=4774.00
V_RacenameIndian	-0.28(-2.64, 2.08) t=-0.23, se=1.20 p=0.82, df=4773.00	-0.28(-2.64, 2.08) t=-0.23, se=1.20 p=0.82, df=4773.00	-0.28(-2.64, 2.08) t=-0.23, se=1.20 p=0.82, df=4758.00	-0.28(-2.64, 2.08) t=-0.23, se=1.20 p=0.82, df=4781.00	-0.28(-2.64, 2.08) t=-0.23, se=1.20 p=0.82, df=4774.00
V_ProductcigarettesV_RacenameBlack	-3.15(-5.49, -0.25)* t=-1.82, se=1.73 p=0.07, df=4773.00	-3.15(-5.49, -0.25)* t=-1.82, se=1.73 p=0.07, df=4773.00	-3.15(-5.49, -0.25)* t=-1.82, se=1.73 p=0.07, df=4758.00	-3.15(-5.49, -0.25)* t=-1.82, se=1.73 p=0.07, df=4781.00	-3.15(-5.49, -0.25)* t=-1.82, se=1.73 p=0.07, df=4774.00
V_ProducthardwaresuppliesV_RacenameBlack	-0.06(-3.45, 3.34) t=-0.03, se=1.73 p=0.97, df=4773.00	-0.06(-3.45, 3.34) t=-0.03, se=1.73 p=0.97, df=4773.00	-0.06(-3.45, 3.34) t=-0.03, se=1.73 p=0.97, df=4758.00	-0.06(-3.45, 3.34) t=-0.03, se=1.73 p=0.97, df=4781.00	-0.06(-3.45, 3.34) t=-0.03, se=1.73 p=0.97, df=4774.00
V_ProducttoiletpaperV_RacenameBlack	-0.72(-4.12, 2.67) t=-0.42, se=1.73 p=0.68, df=4773.00	-0.72(-4.12, 2.67) t=-0.42, se=1.73 p=0.68, df=4773.00	-0.72(-4.12, 2.67) t=-0.42, se=1.73 p=0.68, df=4758.00	-0.72(-4.12, 2.67) t=-0.42, se=1.73 p=0.68, df=4781.00	-0.72(-4.12, 2.67) t=-0.42, se=1.73 p=0.68, df=4774.00
V_ProductcigarettesV_RacenameChinese	-2.40(-4.80, 0.00)* t=-1.96, se=1.73 p=0.05, df=4773.00	-2.40(-4.80, 0.00)* t=-1.96, se=1.73 p=0.05, df=4773.00	-2.40(-4.80, 0.00)* t=-1.96, se=1.73 p=0.05, df=4758.00	-2.40(-4.80, 0.00)* t=-1.96, se=1.73 p=0.05, df=4781.00	-2.40(-4.80, 0.00)* t=-1.96, se=1.73 p=0.05, df=4774.00
V_ProducthardwaresuppliesV_RacenameChinese	0.06(-3.27, 3.48) t=0.03, se=1.75 p=0.97, df=4773.00	0.06(-3.27, 3.48) t=0.03, se=1.75 p=0.97, df=4773.00	0.06(-3.27, 3.48) t=0.03, se=1.75 p=0.97, df=4758.00	0.06(-3.27, 3.48) t=0.03, se=1.75 p=0.97, df=4781.00	0.06(-3.27, 3.48) t=0.03, se=1.75 p=0.97, df=4774.00
V_ProducttoiletpaperV_RacenameChinese	-2.45(-5.84, 0.94) t=-1.42, se=1.73 p=0.16, df=4773.00	-2.45(-5.84, 0.94) t=-1.42, se=1.73 p=0.16, df=4773.00	-2.45(-5.84, 0.94) t=-1.42, se=1.73 p=0.16, df=4758.00	-2.45(-5.84, 0.94) t=-1.42, se=1.73 p=0.16, df=4781.00	-2.45(-5.84, 0.94) t=-1.42, se=1.73 p=0.16, df=4774.00
V_ProductcigarettesV_RacenameIndian	0.78(-2.66, 4.22) t=0.45, se=1.76 p=0.66, df=4773.00	0.78(-2.66, 4.22) t=0.45, se=1.76 p=0.66, df=4773.00	0.78(-2.66, 4.22) t=0.45, se=1.76 p=0.66, df=4758.00	0.78(-2.66, 4.22) t=0.45, se=1.76 p=0.66, df=4781.00	0.78(-2.66, 4.22) t=0.45, se=1.76 p=0.66, df=4774.00
V_ProducthardwaresuppliesV_RacenameIndian	1.01(-2.27, 4.29) t=0.59, se=1.72 p=0.56, df=4773.00	1.01(-2.27, 4.29) t=0.59, se=1.72 p=0.56, df=4773.00	1.01(-2.27, 4.29) t=0.59, se=1.72 p=0.56, df=4758.00	1.01(-2.27, 4.29) t=0.59, se=1.72 p=0.56, df=4781.00	1.01(-2.27, 4.29) t=0.59, se=1.72 p=0.56, df=4774.00
V_ProducttoiletpaperV_RacenameIndian	0.38(-3.62, 3.78) t=0.22, se=1.73 p=0.83, df=4773.00	0.38(-3.62, 3.78) t=0.22, se=1.73 p=0.83, df=4773.00	0.38(-3.62, 3.78) t=0.22, se=1.73 p=0.83, df=4758.00	0.38(-3.62, 3.78) t=0.22, se=1.73 p=0.83, df=4781.00	0.38(-3.62, 3.78) t=0.22, se=1.73 p=0.83, df=4774.00
MorallyWrong_selfV_Productcigarettes	0.21(0.10, 0.28)*** t=4.95, se=0.04 p=0.00, df=4788.00	0.21(0.10, 0.28)*** t=4.95, se=0.04 p=0.00, df=4773.00	0.21(0.10, 0.28)*** t=4.95, se=0.04 p=0.00, df=4758.00	0.21(0.10, 0.28)*** t=4.95, se=0.04 p=0.00, df=4781.00	0.21(0.10, 0.28)*** t=4.95, se=0.04 p=0.00, df=4774.00
MorallyWrong_selfV_Producthardwaresupplies	0.16(0.07, 0.25)*** t=3.39, se=0.05 p=0.00, df=4788.00	0.16(0.07, 0.25)*** t=3.39, se=0.05 p=0.00, df=4773.00	0.16(0.07, 0.25)*** t=3.39, se=0.05 p=0.00, df=4758.00	0.16(0.07, 0.25)*** t=3.39, se=0.05 p=0.00, df=4781.00	0.16(0.07, 0.25)*** t=3.39, se=0.05 p=0.00, df=4774.00
MorallyWrong_selfV_Producttoiletpaper	0.13(0.05, 0.22)** t=3.06, se=0.04 p=0.00, df=4788.00	0.13(0.05, 0.22)** t=3.06, se=0.04 p=0.00, df=4773.00	0.13(0.05, 0.22)** t=3.06, se=0.04 p=0.00, df=4758.00	0.13(0.05, 0.22)** t=3.06, se=0.04 p=0.00, df=4781.00	0.13(0.05, 0.22)** t=3.06, se=0.04 p=0.00, df=4774.00
MorallyWrong_selfV_RacenameBlack	-0.02(-0.11, 0.07) t=-0.44, se=0.05 p=0.66, df=4788.00	-0.02(-0.11, 0.07) t=-0.44, se=0.05 p=0.66, df=4773.00	-0.02(-0.11, 0.07) t=-0.44, se=0.05 p=0.66, df=4758.00	-0.02(-0.11, 0.07) t=-0.44, se=0.05 p=0.66, df=4781.00	-0.02(-0.11, 0.07) t=-0.44, se=0.05 p=0.66, df=4774.00
MorallyWrong_selfV_RacenameChinese	0.11(0.02, 0.20)* t=2.41, se=0.05 p=0.02, df=4788.00	0.11(0.02, 0.20)* t=2.41, se=0.05 p=0.02, df=4773.00	0.11(0.02, 0.20)* t=2.41, se=0.05 p=0.02, df=4758.00	0.11(0.02, 0.20)* t=2.41, se=0.05 p=0.02, df=4781.00	0.11(0.02, 0.20)* t=2.41, se=0.05 p=0.02, df=4774.00
MorallyWrong_selfV_RacenameIndian	0.01(-0.08, 0.10) t=0.24, se=0.05 p=0.81, df=4788.00	0.01(-0.08, 0.10) t=0.24, se=0.05 p=0.81, df=4773.00	0.01(-0.08, 0.10) t=0.24, se=0.05 p=0.81, df=4758.00	0.01(-0.08, 0.10) t=0.24, se=0.05 p=0.81, df=4781.00	0.01(-0.08, 0.10) t=0.24, se=0.05 p=0.81, df=4774.00
MorallyWrong_selfV_ProductcigarettesV_RacenameBlack	-0.08(-0.20, 0.03) t=-1.41, se=0.06 p=0.16, df=4788.00	-0.08(-0.20, 0.03) t=-1.41, se=0.06 p=0.16, df=4773.00	-0.08(-0.20, 0.03) t=-1.41, se=0.06 p=0.16, df=4758.00	-0.08(-0.20, 0.03) t=-1.41, se=0.06 p=0.16, df=4781.00	-0.08(-0.20, 0.03) t=-1.41, se=0.06 p=0.16, df=4774.00
MorallyWrong_selfV_ProducthardwaresuppliesV_RacenameBlack	0.08(-0.04, 0.20) t=1.30, se=0.06 p=0.19, df=4788.00	0.08(-0.04, 0.20) t=1.30, se=0.06 p=0.19, df=4773.00	0.08(-0.04, 0.20) t=1.30, se=0.06 p=0.19, df=4758.00	0.08(-0.04, 0.20) t=1.30, se=0.06 p=0.19, df=4781.00	0.08(-0.04, 0.20) t=1.30, se=0.06 p=0.19, df=4774.00
MorallyWrong_selfV_ProducttoiletpaperV_RacenameBlack	0.12(0.01, 0.24)* t=2.05, se=0.06 p=0.04, df=4788.00	0.12(0.01, 0.24)* t=2.05, se=0.06 p=0.04, df=4773.00	0.12(0.01, 0.24)* t=2.05, se=0.06 p=0.04, df=4758.00	0.12(0.01, 0.24)* t=2.05, se=0.06 p=0.04, df=4781.00	0.12(0.01, 0.24)* t=2.05, se=0.06 p=0.04, df=4774.00
MorallyWrong_selfV_ProductcigarettesV_RacenameChinese	0.16(-0.27, -0.04)** t=-2.71, se=0.06 p=0.01, df=4788.00	0.16(-0.27, -0.04)** t=-2.71, se=0.06 p=0.01, df=4773.00	0.16(-0.27, -0.04)** t=-2.71, se=0.06 p=0.01, df=4758.00	0.16(-0.27, -0.04)** t=-2.71, se=0.06 p=0.01, df=4781.00	0.16(-0.27, -0.04)** t=-2.71, se=0.06 p=0.01, df=4774.00
MorallyWrong_selfV_ProducthardwaresuppliesV_RacenameChinese	-0.06(-0.19, 0.06) t=-0.99, se=0.06 p=0.32, df=4788.00	-0.06(-0.19, 0.06) t=-0.99, se=0.06 p=0.32, df=4773.00	-0.06(-0.19, 0.06) t=-0.99, se=0.06 p=0.32, df=4758.00	-0.06(-0.19, 0.06) t=-0.99, se=0.06 p=0.32, df=4781.00	-0.06(-0.19, 0.06) t=-0.99, se=0.06 p=0.32, df=4774.00
MorallyWrong_selfV_ProducttoiletpaperV_RacenameChinese	-0.07(-0.19, 0.04) t=-1.57, se=0.06 p=0.12, df=4788.00	-0.07(-0.19, 0.04) t=-1.57, se=0.06 p=0.12, df=4773.00	-0.07(-0.19, 0.04) t=-1.57, se=0.06 p=0.12, df=4758.00	-0.07(-0.19, 0.04) t=-1.57, se=0.06 p=0.12, df=4781.00	-0.07(-0.19, 0.04) t=-1.57, se=0.06 p=0.12, df=4774.00
MorallyWrong_selfV_ProductcigarettesV_RacenameIndian	0.06(-0.06, 0.18) t=0.91, se=0.06 p=0.36, df=4788.00	0.06(-0.06, 0.18) t=0.91, se=0.06 p=0.36, df=4773.00	0.06(-0.06, 0.18) t=0.91, se=0.06 p=0.36, df=4758.00	0.06(-0.06, 0.18) t=0.91, se=0.06 p=0.36, df=4781.00	0.06(-0.06, 0.18) t=0.91, se=0.06 p=0.36, df=4774.00
MorallyWrong_selfV_ProducthardwaresuppliesV_RacenameIndian	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4788.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4773.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4758.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4781.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4774.00
MorallyWrong_selfV_ProducttoiletpaperV_RacenameIndian	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4788.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4773.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4758.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4781.00	0.05(-0.07, 0.16) t=0.81, se=0.06 p=0.42, df=4774.00
V_ProductMorMorallyQuestionable	2.80(1.13, 4.48)** t=3.28, se=0.85 p=0.00, df=4781.00	2.80(1.13, 4.48)** t=3.28, se=0.85 p=0.00, df=4773.00	2.80(1.13, 4.48)** t=3.28, se=0.85 p=0.00, df=4758.00	2.80(1.13, 4.48)** t=3.28, se=0.85 p=0.00, df=4781.00	2.80(1.13, 4.48)** t=3.28, se=0.85 p=0.00, df=4774.00
V_ProductMorMorallyQuestionableV_RacenameBlack	-1.85(-1.21, 0.58) t=-1.52, se=1.22 p=0.13, df=4781.00	-1.85(-1.21, 0.58) t=-1.52, se=1.22 p=0.13, df=4773.00	-1.85(-1.21, 0.58) t=-1.52, se=1.22 p=0.13, df=4758.00	-1.85(-1.21, 0.58) t=-1.52, se=1.22 p=0.13, df=4781.00	-1.85(-1.21, 0.58) t=-1.52, se=1.22 p=0.13, df=4774.00
V_ProductMorMorallyQuestionableV_RacenameChinese	-2.84(-5.25, -0.43)* t=-2.31, se=1.23 p=0.02, df=4781.00	-2.84(-5.25, -0.43)* t=-2.31, se=1.23 p=0.02, df=4773.00	-2.84(-5.25, -0.43)* t=-2.31, se=1.23 p=0.02, df=4758.00	-2.84(-5.25, -0.43)* t=-2.31, se=1.23 p=0.02, df=4781.00	-2.84(-5.25, -0.43)* t=-2.31, se=1.23 p=0.02, df=4774.00
V_ProductMorMorallyQuestionableV_RacenameIndian	0.06(-2.37, 2.49) t=0.05, se=1.24 p=0.96, df=4781.00	0.06(-2.37, 2.49) t=0.05, se=1.24 p=0.96, df=4773.00	0.06(-2.37, 2.49) t=0.05, se=1.24 p=0.96, df=4758.00	0.06(-2.37, 2.49) t=0.05, se=1.24 p=0.96, df=4781.00	0.06(-2.37, 2.49) t=0.05, se=1.24 p=0.96, df=4774.00
MorallyWrong_selfV_ProductMorMorallyQuestionable	0.08(0.02, 0.13)** t=2.68, se=0.03 p=0.01, df=4781.00	0.08(0.02, 0.13)** t=2.68, se=0.03 p=0.01, df=4773.00	0.08(0.02, 0.13)** t=2.68, se=0.03 p=0.01, df=4758.00	0.08(0.02, 0.13)** t=2.68, se=0.03 p=0.01, df=4781.00	0.08(0.02, 0.13)** t=2.68, se=0.03 p=0.01, df=4774.00
MorallyWrong_selfV_ProductMorMorallyQuestionableV_RacenameBlack	-0.02(-0.10, 0.05) t=-0.64, se=0.04 p=0.52, df=4781.00	-0.02(-0.10, 0.05) t=-0.64, se=0.04 p=0.52, df=4773.00	-0.02(-0.10, 0.05) t=-0.64, se=0.04 p=0.52, df=4758.00	-0.02(-0.10, 0.05) t=-0.64, se=0.04 p=0.52, df=4781.00	-0.02(-0.10, 0.05) t=-0.64, se=0.04 p=0.52, df=4774.00
MorallyWrong_selfV_ProductMorMorallyQuestionableV_RacenameChinese	-0.08(-0.16, -0.01)* t=-2.10, se=0.04 p=0.04, df=4781.00	-0.08(-0.16, -0.01)* t=-2.10, se=0.04 p=0.04, df=4773.00	-0.08(-0.16, -0.01)* t=-2.10, se=0.04 p=0.04, df=4758.00	-0.08(-0.16, -0.01)* t=-2.10, se=0.04 p=0.04, df=4781.00	-0.08(-0.16, -0.01)* t=-2.10, se=0.04 p=0.04, df=4774.00
MorallyWrong_selfV_ProductMorMorallyQuestionableV_RacenameIndian	-0.02(-0.11, 0.05) t=-0.81, se=0.04 p=0.42, df=4781.00	-0.02(-0.11, 0.05) t=-0.81, se=0.04 p=0.42, df=4773.00	-0.02(-0.11, 0.05) t=-0.81, se=0.04 p=0.42, df=4758.00	-0.02(-0.11, 0.05) t=-0.81, se=0.04 p=0.42, df=4781.00	-0.02(-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=	13.31 t=, se=, p=, df=	13.31 t=, se=, p=, df=
Num.Obs.	4792	4792	4792	4792	4792
R2 Marg.	0.738	0.733	0.737	0.732	0.732
R2 Cond.	0.780	0.781	0.786	0.780	0.781
AIC	39 062.2	39 060.5	38 996.3	39 039.3	39



## 1.5 H3a

Table 1.11: Model H3a

[illegible]

Table 1.12: Model H3a-2

	CC C path	CC B path	CC C path	CC C' path	TC C path	TC B path	TC A path	TC C' path								
(Intercept)	1.60[-0.88,4.08] t=1.26, se=1.26 p=0.21, df=2361.00 -0.64[-4.36,3.07] t=-0.34, se=1.89 p=0.73, df=2361.00 3.43[-0.12,6.98] t=1.89, se=1.81 p=0.06, df=2361.00 -0.31[-3.75,3.12] t=-0.18, se=1.75 p=0.86, df=2361.00 0.42[-3.18,4.02] t=0.23, se=1.84 p=0.82, df=2361.00 -0.82[-4.36,2.72] t=-0.46, se=1.80 p=0.65, df=2361.00 -0.34[-4.12,3.44] t=-0.18, se=1.93 p=0.86, df=2361.00 1.51[-1.98,4.99] t=0.85, se=1.78 p=0.40, df=2361.00 -0.93[-6.18,4.32] t=-0.35, se=2.68 p=0.73, df=2361.00 -1.59[-6.82,3.64] t=-0.60, se=2.67 p=0.55, df=2361.00 0.06[-4.95,5.1] t=0.25, se=2.63 p=0.80, df=2361.00 1.15[-4.01,6.31] t=0.44, se=2.63 p=0.66, df=2361.00 -0.39[-5.63,4.86] t=-0.14, se=2.68 p=0.89, df=2361.00 -2.38[-7.62,2.86] t=-0.89, se=2.67 p=0.57, df=2361.00 -3.21[-8.32,1.90] t=-1.23, se=2.61 p=0.22, df=2361.00 2.87[-2.29,8.02] t=1.09, se=2.63 p=0.28, df=2361.00 -1.47[-6.63,3.70] t=-0.56, se=2.63 p=0.58, df=2361.00 -1.28[-6.63,4.04] t=-0.48, se=2.66 p=0.63, df=2361.00 2.48[-7.74,7.70] t=0.93, se=2.66 p=0.35, df=2361.00 -4.37[-9.65,0.91] t=-1.62, se=2.69 p=0.10, df=2361.00 -3.53[-8.59,1.54] t=-1.37, se=2.58 p=0.17, df=2361.00 1.25[-3.64,6.15] t=0.50, se=2.50 p=0.62, df=2361.00 -7.26[-12.30, -2.21]** t=-2.82, se=2.57 p=0.04, df=2361.00 2.30[-5.02,9.63] t=0.62, se=3.73 p=0.54, df=2361.00 -5.37[-12.71,1.97] t=-1.44, se=3.74 p=0.15, df=2361.00 0.58[-6.72,7.89] t=0.16, se=3.72 p=0.88, df=2361.00 0.88[-6.40,8.15] t=0.24, se=3.71 p=0.81, df=2361.00 -0.56[-7.93,6.80] t=-0.15, se=3.76 p=0.88, df=2361.00 3.54[-3.70,10.78] t=0.96, se=3.69 p=0.33, df=2361.00 3.71[-3.68,11.10] t=0.98, se=3.77 p=0.33, df=2361.00 -1.56[-8.90,5.78] t=-0.42, se=3.74 p=0.68, df=2361.00 8.67[36.15,99]** t=2.33, se=3.73 p=0.02, 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 -15.72[-22.87, -8.56]** t=-4.31, se=3.65 p=0.00, df=2361.00 3.52[-0.01,7.04] t=1.96, se=1.80 p=0.05, df=2361.00 6.04[-0.58,12.65] t=1.79, se=3.37 p=0.07, 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=2361.00 -0.76[-4.27,2.75] t=-0.36, se=1.79 p=0.42, se=1.91 -0.24[-3.99,3.51] t=-0.13, se=1.91 p=0.87, df=2361.00 1.43[-2.03,4.89] t=0.35, se=3.42 p=0.72, df=2361.00 -1.65[-6.18,2.96] t=-0.62, se=2.66 p=0.53, df=2361.00 -14.09[-24.16, -4.02]** t=-2.74, se=5.14 p=0.01, df=2361.00 -12.54[-22.46, -2.62]* t=-2.48, se=5.06 p=0.57, df=2361.00 -1.09[-11.03,8.85] t=-0.21, se=5.07 p=0.64, df=2361.00 -0.43[-10.59,9.68] t=-0.08, se=5.15 p=0.89, df=2361.00 -2.12[-7.32,3.08] t=-0.73, se=5.15 p=0.46, df=2361.00 -3.62[-13.62,5.00] t=-0.73, se=5.00 p=0.47, df=2361.00 -3.34[-13.22,5.55] t=-0.66, se=5.04 p=0.51, df=2361.00 -1.26[-11.08,8.57] t=-0.52, se=5.05 p=0.81, df=2361.00 0.63[-9.43,10.69] t=0.12, se=5.13 p=0.90, df=2361.00 -3.41[-13.06,7.77] t=-0.96, se=5.23 p=0.51, df=2361.00 -2.29[-12.00,7.42] t=-0.46, se=4.95 p=0.64, df=2361.00 -0.41[-9.80,8.98] t=-0.09, se=4.79 p=0.93, df=2361.00 -4.71[-14.39,4.97] t=-0.95, se=4.94 p=0.34, df=2361.00 4.56[-9.55,18.68] t=0.63, se=7.20 p=0.53, df=2361.00 3.26[-10.86,17.39] t=0.45, se=7.20 p=0.65, df=2361.00 -1.01[-15.08,13.06] t=-0.14, se=7.18 p=0.89, df=2361.00 -2.66[-16.80,11.48] t=-0.37, se=7.21 p=0.78, df=2361.00 7.19[-7.13,21.52] t=0.98, se=7.20 p=0.32, df=2361.00 -0.58[-7.93,6.80] t=-0.15, se=7.16 p=0.58, df=2361.00 2.34[-11.93,16.60] t=0.32, se=7.27 p=0.75, df=2361.00 5.70[-9.43,19.83] t=0.53, se=7.20 p=0.43, df=2361.00 4.66[-8.43,19.76] t=0.79, se=7.19 p=0.43, df=2361.00	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	2.65[0.04,5.26]* t=1.99, se=1.33 p=0.05, df=2361.00 0.34[-3.36,4.04] t=-0.11, se=1.90 p=0.84, df=2361.00 -0.71[-4.12,2.70] t=-0.41, se=1.74 p=0.68, df=2361.00 -0.80[-4.39,2.79] t=-0.44, se=1.83 p=0.66, df=2361.00 -0.36[-4.08,3.37] t=-0.19, se=1.90 p=0.85, df=2361.00 -0.04[-4.02,3.93] t=-0.02, se=2.03 p=0.98, df=2361.00 -0.42[-4.08,3.25] t=-0.81, se=1.87 p=0.82, df=2361.00 -3.18[-8.42,2.02] t=-0.16, se=2.82 p=0.85, df=2361.00 0.45[-4.97,5.87] t=0.16, se=2.81 p=0.87, df=2361.00 -2.43[-7.86,3.00] t=-0.38, se=2.77 p=0.38, df=2361.00 -2.13[-7.65,3.39] t=-0.76, se=2.82 p=0.45, df=2361.00 -2.47[-7.75,2.81] t=-0.80, se=2.81 p=0.43, df=2361.00 -2.22[-7.66,3.21] t=-0.91, se=2.74 p=0.36, df=2361.00 1.71[-3.72,7.14] t=0.48, se=2.80 p=0.92, df=2361.00 -0.42, se=2361.00 0.97[-9.08,11.02] t=0.09, se=2.80 p=0.85, df=2361.00 1.35[-4.16,6.84] t=0.12, se=5.13 p=0.63, df=2361.00 -3.51[-9.07,2.05] t=-0.96, se=5.23 p=0.22, df=2361.00 -2.97[-8.30,2.36] t=-1.09, se=2.72 p=0.19, df=2361.00 1.30[-3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00 -3.56[-8.88,1.75] t=-1.31, se=2.71 p=0.19, df=2361.00 3.94[-3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00 -0.01[-7.78,7.71] t=0.00, se=3.94 p=1.00, df=2361.00 5.15[-2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00 1.92[-5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00 2.76[-4.97,10.50] t=0.70, se=3.75 p=0.48, df=2361.00 4.97[-2.73,12.66] t=1.27, se=3.92 p=0.48, df=2361.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	8.43[3.63,13.18]** t=3.45, se=2.43 p=0.00, df=2361.00 -15.72[-22.87, -8.56]** t=-4.31, se=3.65 p=0.00, df=2361.00 3.52[-0.01,7.04] t=1.96, se=1.80 p=0.05, df=2361.00 6.04[-0.58,12.65] t=1.79, se=3.37 p=0.07, 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=2361.00 -0.36[-4.08,3.37] t=-0.19, se=1.90 p=0.85, df=2361.00 -0.04[-4.02,3.93] t=-0.02, se=2.03 p=0.98, df=2361.00 -0.42[-4.08,3.25] t=-0.81, se=1.87 p=0.82, df=2361.00 -3.18[-8.42,2.02] t=-0.16, se=2.82 p=0.85, df=2361.00 0.45[-4.97,5.87] t=0.16, se=2.81 p=0.87, df=2361.00 -2.43[-7.86,3.00] t=-0.38, se=2.77 p=0.38, df=2361.00 -2.13[-7.65,3.39] t=-0.76, se=2.82 p=0.45, df=2361.00 -2.47[-7.75,2.81] t=-0.80, se=2.81 p=0.43, df=2361.00 -2.22[-7.66,3.21] t=-0.91, se=2.74 p=0.36, df=2361.00 1.71[-3.72,7.14] t=0.48, se=2.80 p=0.92, df=2361.00 -0.42, se=2361.00 0.97[-9.08,11.02] t=0.09, se=2.80 p=0.85, df=2361.00 1.35[-4.16,6.84] t=0.12, se=5.13 p=0.63, df=2361.00 -3.51[-9.07,2.05] t=-0.96, se=5.23 p=0.22, df=2361.00 -2.97[-8.30,2.36] t=-1.09, se=2.72 p=0.19, df=2361.00 1.30[-3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00 -3.56[-8.88,1.75] t=-1.31, se=2.71 p=0.19, df=2361.00 3.94[-3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00 -0.01[-7.78,7.71] t=0.00, se=3.94 p=1.00, df=2361.00 5.15[-2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00 1.92[-5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00 2.76[-4.97,10.50] t=0.70, se=3.75 p=0.48, df=2361.00 4.97[-2.73,12.66] t=1.27, se=3.92 p=0.48, df=2361.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	8.43[3.63,13.18]** t=3.45, se=2.43 p=0.00, df=2361.00 -15.72[-22.87, -8.56]** t=-4.31, se=3.65 p=0.00, df=2361.00 3.52[-0.01,7.04] t=1.96, se=1.80 p=0.05, df=2361.00 6.04[-0.58,12.65] t=1.79, se=3.37 p=0.07, 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=2361.00 -0.36[-4.08,3.37] t=-0.19, se=1.90 p=0.85, df=2361.00 -0.04[-4.02,3.93] t=-0.02, se=2.03 p=0.98, df=2361.00 -0.42[-4.08,3.25] t=-0.81, se=1.87 p=0.82, df=2361.00 -3.18[-8.42,2.02] t=-0.16, se=2.82 p=0.85, df=2361.00 0.45[-4.97,5.87] t=0.16, se=2.81 p=0.87, df=2361.00 -2.43[-7.86,3.00] t=-0.38, se=2.77 p=0.38, df=2361.00 -2.13[-7.65,3.39] t=-0.76, se=2.82 p=0.45, df=2361.00 -2.47[-7.75,2.81] t=-0.80, se=2.81 p=0.43, df=2361.00 -2.22[-7.66,3.21] t=-0.91, se=2.74 p=0.36, df=2361.00 1.71[-3.72,7.14] t=0.48, se=2.80 p=0.92, df=2361.00 -0.42, se=2361.00 0.97[-9.08,11.02] t=0.09, se=2.80 p=0.85, df=2361.00 1.35[-4.16,6.84] t=0.12, se=5.13 p=0.63, df=2361.00 -3.51[-9.07,2.05] t=-0.96, se=5.23 p=0.22, df=2361.00 -2.97[-8.30,2.36] t=-1.09, se=2.72 p=0.19, df=2361.00 1.30[-3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00 -3.56[-8.88,1.75] t=-1.31, se=2.71 p=0.19, df=2361.00 3.94[-3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00 -0.01[-7.78,7.71] t=0.00, se=3.94 p=1.00, df=2361.00 5.15[-2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00 1.92[-5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00 2.76[-4.97,10.50] t=0.70, se=3.75 p=0.48, df=2361.00 4.97[-2.73,12.66] t=1.27, se=3.92 p=0.48, df=2361.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	8.43[3.63,13.18]** t=3.45, se=2.43 p=0.00, df=2361.00 -15.72[-22.87, -8.56]** t=-4.31, se=3.65 p=0.00, df=2361.00 3.52[-0.01,7.04] t=1.96, se=1.80 p=0.05, df=2361.00 6.04[-0.58,12.65] t=1.79, se=3.37 p=0.07, 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=2361.00 -0.36[-4.08,3.37] t=-0.19, se=1.90 p=0.85, df=2361.00 -0.04[-4.02,3.93] t=-0.02, se=2.03 p=0.98, df=2361.00 -0.42[-4.08,3.25] t=-0.81, se=1.87 p=0.82, df=2361.00 -3.18[-8.42,2.02] t=-0.16, se=2.82 p=0.85, df=2361.00 0.45[-4.97,5.87] t=0.16, se=2.81 p=0.87, df=2361.00 -2.43[-7.86,3.00] t=-0.38, se=2.77 p=0.38, df=2361.00 -2.13[-7.65,3.39] t=-0.76, se=2.82 p=0.45, df=2361.00 -2.47[-7.75,2.81] t=-0.80, se=2.81 p=0.43, df=2361.00 -2.22[-7.66,3.21] t=-0.91, se=2.74 p=0.36, df=2361.00 1.71[-3.72,7.14] t=0.48, se=2.80 p=0.92, df=2361.00 -0.42, se=2361.00 0.97[-9.08,11.02] t=0.09, se=2.80 p=0.85, df=2361.00 1.35[-4.16,6.84] t=0.12, se=5.13 p=0.63, df=2361.00 -3.51[-9.07,2.05] t=-0.96, se=5.23 p=0.22, df=2361.00 -2.97[-8.30,2.36] t=-1.09, se=2.72 p=0.19, df=2361.00 1.30[-3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00 -3.56[-8.88,1.75] t=-1.31, se=2.71 p=0.19, df=2361.00 3.94[-3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00 -0.01[-7.78,7.71] t=0.00, se=3.94 p=1.00, df=2361.00 5.15[-2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00 1.92[-5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00 2.76[-4.97,10.50] t=0.70, se=3.75 p=0.48, df=2361.00 4.97[-2.73,12.66] t=1.27, se=3.92 p=0.48, df=2361.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	8.43[3.63,13.18]** t=3.45, se=2.43 p=0.00, df=2361.00 -15.72[-22.87, -8.56]** t=-4.31, se=3.65 p=0.00, df=2361.00 3.52[-0.01,7.04] t=1.96, se=1.80 p=0.05, df=2361.00 6.04[-0.58,12.65] t=1.79, se=3.37 p=0.07, 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=2361.00 -0.36[-4.08,3.37] t=-0.19, se=1.90 p=0.85, df=2361.00 -0.04[-4.02,3.93] t=-0.02, se=2.03 p=0.98, df=2361.00 -0.42[-4.08,3.25] t=-0.81, se=1.87 p=0.82, df=2361.00 -3.18[-8.42,2.02] t=-0.16, se=2.82 p=0.85, df=2361.00 0.45[-4.97,5.87] t=0.16, se=2.81 p=0.87, df=2361.00 -2.43[-7.86,3.00] t=-0.38, se=2.77 p=0.38, df=2361.00 -2.13[-7.65,3.39] t=-0.76, se=2.82 p=0.45, df=2361.00 -2.47[-7.75,2.81] t=-0.80, se=2.81 p=0.43, df=2361.00 -2.22[-7.66,3.21] t=-0.91, se=2.74 p=0.36, df=2361.00 1.71[-3.72,7.14] t=0.48, se=2.80 p=0.92, df=2361.00 -0.42, se=2361.00 0.97[-9.08,11.02] t=0.09, se=2.80 p=0.85, df=2361.00 1.35[-4.16,6.84] t=0.12, se=5.13 p=0.63, df=2361.00 -3.51[-9.07,2.05] t=-0.96, se=5.23 p=0.22, df=2361.00 -2.97[-8.30,2.36] t=-1.09, se=2.72 p=0.19, df=2361.00 1.30[-3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00 -3.56[-8.88,1.75] t=-1.31, se=2.71 p=0.19, df=2361.00 3.94[-3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00 -0.01[-7.78,7.71] t=0.00, se=3.94 p=1.00, df=2361.00 5.15[-2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00 1.92[-5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00 2.76[-4.97,10.50] t=0.70, se=3.75 p=0.48, df=2361.00 4.97[-2.73,12.66] t=1.27, se=3.92 p=0.48, df=2361.00	0.85[0.32,1.37]** t=3.13, se=0.27 p=0.00, df=2392.00	8.43[3.63,13.18]** t=3.45, se=2.43 p=0.00, df=2361.00 -15.72[-22.87, -8.56]** t=-4.31, se=3.65 p=0.00, df=2361.00 3.52[-0.01,7.04] t=1.96, se=1.80 p=0.05, df=2361.00 6.04[-0.58,12.65] t=1.79, se=3.37 p=0.07, 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=2361.00 -0.36[-4.08,3.37] t=-0.19, se=1.90 p=0.85, df=2361.00 -0.04[-4.02,3.93] t=-0.02, se=2.03 p=0.98, df=2361.00 -0.42[-4.08,3.25] t=-0.81, se=1.87 p=0.82, df=2361.00 -3.18[-8.42,2.02] t=-0.16, se=2.82 p=0.85, df=2361.00 0.45[-4.97,5.87] t=0.16, se=2.81 p=0.87, df=2361.00 -2.43[-7.86,3.00] t=-0.38, se=2.77 p=0.38, df=2361.00 -2.13[-7.65,3.39] t=-0.76, se=2.82 p=0.45, df=2361.00 -2.47[-7.75,2.81] t=-0.80, se=2.81 p=0.43, df=2361.00 -2.22[-7.66,3.21] t=-0.91, se=2.74 p=0.36, df=2361.00 1.71[-3.72,7.14] t=0.48, se=2.80 p=0.92, df=2361.00 -0.42, se=2361.00 0.97[-9.08,11.02] t=0.09, se=2.80 p=0.85, df=2361.00 1.35[-4.16,6.84] t=0.12, se=5.13 p=0.63, df=2361.00 -3.51[-9.07,2.05] t=-0.96, se=5.23 p=0.22, df=2361.00 -2.97[-8.30,2.36] t=-1.09, se=2.72 p=0.19, df=2361.00 1.30[-3.85,6.45] t=0.49, se=2.63 p=0.62, df=2361.00 -3.56[-8.88,1.75] t=-1.31, se=2.71 p=0.19, df=2361.00 3.94[-3.76,11.64] t=1.00, se=3.93 p=0.32, df=2361.00 -0.01[-7.78,7.71] t=0.00, se=3.94 p=1.00, df=2361.00 5.15[-2.53,12.83] t=1.32, se=3.92 p=0.19, df=2361.00 1.92[-5.72,9.55] t=0.49, se=3.89 p=0.62, df=2361.00 2.76[-4.97,10.50] t=0

Table 1.13: Model H3a-3

[illegible]

## 1.6 H3b

Table 1.14: Model H3b

[illegible]

## Chapter 2

# With Race 2\*White

### 2.1 H1a









## 2.2 H2a

Table 2.4: Model H2a

[illegible]

Table 2.5: Model H2a-2

	CC C path	CC B path	CC A path	CC C path	TC C path	TC B path	TC A path	TC C path
(Intercept)	0.00 (-2.84 E2)	2.50 (1.97 E3.04)**	-5.77 (-10.54 -1.06)*	0.05 (-2.39 E0)	2.62 (-3.75 E0.00)	3.10 (2.53 E3.05)**	-5.77 (-10.54 -1.06)*	2.50 (-3.84 E0.00)
	0.39 (1.05)	3.15 (2.07)	-5.37 (2.45)	0.51 (1.05)	1.51 (1.75)	1.09 (9.31)	-2.97 (2.25)	1.89 (1.72)
RacContBpWhtAmrWht	0.15 (47.00)	0.00 (4788.00)	0.05 (47.00)	0.05 (47.00)	0.15 (47.00)	0.00 (4788.00)	0.05 (47.00)	0.15 (47.00)
	0.25 (-2.95 E3.26)		-1.17 (-5.03 E3.50)	0.05 (-2.95 E3.26)	2.05 (-4.51 E4.46)		2.05 (-4.51 E4.46)	2.05 (-4.51 E4.46)
	0.19 (1.05)		-0.49 (2.45)	0.17 (1.05)	1.15 (1.75)		-0.49 (2.45)	1.15 (1.75)
	0.05 (47.00)		0.05 (47.00)	0.05 (47.00)	0.25 (47.00)		0.05 (47.00)	0.25 (47.00)
RacContBpWhtAmrAmr	-2.32 (-4.23 E7)		-0.06 (-4.96 E3.28)	-2.32 (-4.23 E7)	0.56 (-2.93 E5.42)		-0.06 (-4.96 E3.28)	0.56 (-2.93 E5.42)
	-1.47 (2.56)		-0.04 (2.28)	-1.47 (2.56)	0.31 (1.60)		-0.04 (2.28)	0.31 (1.60)
	0.14 (47.00)		0.07 (47.00)	0.14 (47.00)	0.74 (47.00)		0.07 (47.00)	0.74 (47.00)
	0.06 (-2.64 E3.64)		0.05 (-2.64 E3.64)	0.05 (-2.64 E3.64)	0.06 (-2.64 E3.64)		0.05 (-2.64 E3.64)	0.06 (-2.64 E3.64)
	1.00 (47.00)		0.27 (2.31)	1.00 (47.00)	0.31 (1.60)		0.27 (2.31)	0.31 (1.60)
	0.09 (47.00)		0.79 (47.00)	0.09 (47.00)	0.36 (47.00)		0.79 (47.00)	0.36 (47.00)
V_Productchaseexp	-0.06 (-2.98 E2)		-0.06 (-2.98 E2)	-0.06 (-2.98 E2)	1.00 (-3.53 E5)		0.06 (-2.98 E2)	1.00 (-3.53 E5)
	-0.17 (1.36)		0.28 (2.31)	-0.17 (1.36)	-0.17 (1.36)		0.28 (2.31)	-0.17 (1.36)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.36 (47.00)		0.15 (47.00)	0.36 (47.00)
	0.50 (-3.13 E3.53)		1.00 (-3.13 E3.53)	0.50 (-3.13 E3.53)	1.70 (-3.25 E4.46)		1.00 (-3.13 E3.53)	1.70 (-3.25 E4.46)
	0.13 (1.60)		0.47 (2.36)	0.13 (1.60)	1.11 (1.75)		0.47 (2.36)	1.11 (1.75)
	0.74 (47.00)		0.64 (47.00)	0.74 (47.00)	0.27 (47.00)		0.64 (47.00)	0.27 (47.00)
	-1.46 (-3.61 E4.61)		-1.76 (-3.61 E4.61)	-1.46 (-3.61 E4.61)	0.86 (2.31 E4.61)		-1.76 (-3.61 E4.61)	0.86 (2.31 E4.61)
	-0.06 (3.54)		-0.74 (2.36)	-0.06 (3.54)	0.12 (1.60)		-0.74 (2.36)	0.12 (1.60)
	0.34 (47.00)		0.04 (47.00)	0.34 (47.00)	0.00 (47.00)		0.04 (47.00)	0.00 (47.00)
	-1.00 (-4.00 E4.00)		-1.35 (-5.77 E3.16)	-1.00 (-4.00 E4.00)	-0.34 (-3.21 E4.34)		-1.35 (-5.77 E3.16)	-0.34 (-3.21 E4.34)
	-1.36 (3.52)		-0.30 (2.36)	-1.36 (3.52)	-0.11 (1.57)		-0.30 (2.36)	-0.11 (1.57)
	0.15 (47.00)		0.56 (47.00)	0.15 (47.00)	0.00 (47.00)		0.56 (47.00)	0.00 (47.00)
	-0.06 (-4.95 E4.95)		-0.76 (-4.42 E4.42)	-0.06 (-4.95 E4.95)	-0.76 (-4.42 E4.42)		-0.76 (-4.42 E4.42)	-0.76 (-4.42 E4.42)
	-0.42 (3.61)		-1.12 (2.45)	-0.42 (3.61)	-0.17 (1.67)		-1.12 (2.45)	-0.17 (1.67)
	0.07 (47.00)		0.05 (47.00)	0.07 (47.00)	0.37 (47.00)		0.05 (47.00)	0.37 (47.00)
	0.00 (0.00 E0.00)		0.00 (-0.01 E0.00)	0.00 (0.00 E0.00)	0.02 (-0.03 E0.02)		0.00 (-0.01 E0.00)	0.02 (-0.03 E0.02)
	2.17 (3.05)		2.17 (3.05)	2.17 (3.05)	0.50 (3.05)		2.17 (3.05)	0.50 (3.05)
	0.07 (47.00)		0.07 (47.00)	0.07 (47.00)	0.36 (47.00)		0.07 (47.00)	0.36 (47.00)
	1.05 (-2.85 E3.45)		0.16 (-0.03 E3.45)	1.05 (-2.85 E3.45)	-2.36 (-7.11 E3.15)		0.16 (-0.03 E3.45)	-2.36 (-7.11 E3.15)
	0.05 (2.25)		0.05 (2.25)	0.05 (2.25)	-1.36 (2.32)		0.05 (2.25)	-1.36 (2.32)
	0.00 (47.00)		0.00 (47.00)	0.00 (47.00)	0.17 (47.00)		0.00 (47.00)	0.17 (47.00)
	1.49 (2.15)		-2.15 (-5.53 E3.52)	1.49 (2.15)	0.72 (-3.03 E3.03)		-2.15 (-5.53 E3.52)	0.72 (-3.03 E3.03)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.74 (47.00)		0.15 (47.00)	0.74 (47.00)
	-0.16 (-3.83 E3.83)		1.06 (-5.53 E3.52)	-0.16 (-3.83 E3.83)	-0.06 (-3.83 E3.83)		1.06 (-5.53 E3.52)	-0.06 (-3.83 E3.83)
	0.24 (2.45)		-0.15 (2.45)	0.24 (2.45)	-0.15 (2.45)		-0.15 (2.45)	-0.15 (2.45)
	0.34 (47.00)		0.34 (47.00)	0.34 (47.00)	0.04 (47.00)		0.34 (47.00)	0.04 (47.00)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	2.15 (-3.49 E3.49)		0.15 (47.00)	2.15 (-3.49 E3.49)
	1.02 (3.15)		1.02 (3.15)	1.02 (3.15)	-0.12 (3.15)		1.02 (3.15)	-0.12 (3.15)
	-3.51 (-8.29 E3.49)		-3.51 (-8.29 E3.49)	-3.51 (-8.29 E3.49)	-0.15 (-10.16 E3.16)		-3.51 (-8.29 E3.49)	-0.15 (-10.16 E3.16)
	0.04 (47.00)		0.04 (47.00)	0.04 (47.00)	0.00 (47.00)		0.04 (47.00)	0.00 (47.00)
	1.05 (-3.62 E3.62)		0.97 (-3.62 E3.62)	1.05 (-3.62 E3.62)	3.22 (-7.16 E4.61)		0.97 (-3.62 E3.62)	3.22 (-7.16 E4.61)
	0.05 (2.05)		1.31 (2.05)	0.05 (2.05)	-1.15 (2.14)		1.31 (2.05)	-1.15 (2.14)
	0.05 (47.00)		0.37 (47.00)	0.05 (47.00)	0.17 (47.00)		0.37 (47.00)	0.17 (47.00)
	3.16 (-1.77 E3.50)		4.20 (-2.02 E3.72)	3.16 (-1.77 E3.50)	-2.54 (-7.04 E3.49)		4.20 (-2.02 E3.72)	-2.54 (-7.04 E3.49)
	1.45 (2.35)		1.29 (1.30)	1.45 (2.35)	-1.17 (2.36)		1.29 (1.30)	-1.17 (2.36)
	0.15 (47.00)		0.09 (47.00)	0.15 (47.00)	0.27 (47.00)		0.09 (47.00)	0.27 (47.00)
	2.05 (-1.20 E3.60)		2.05 (-1.20 E3.60)	2.05 (-1.20 E3.60)	-2.05 (-4.24 E3.49)		2.05 (-1.20 E3.60)	-2.05 (-4.24 E3.49)
	1.29 (2.06)		0.17 (2.15)	1.29 (2.06)	-0.07 (2.15)		0.17 (2.15)	-0.07 (2.15)
	0.17 (47.00)		0.45 (47.00)	0.17 (47.00)	0.25 (47.00)		0.45 (47.00)	0.25 (47.00)
	1.32 (-3.78 E3.78)		3.02 (-3.78 E3.78)	1.32 (-3.78 E3.78)	-1.91 (-6.14 E4.14)		3.02 (-3.78 E3.78)	-1.91 (-6.14 E4.14)
	0.10 (2.29)		0.01 (2.29)	0.10 (2.29)	0.01 (2.29)		0.01 (2.29)	0.01 (2.29)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.02 (47.00)		0.15 (47.00)	0.02 (47.00)
	2.15 (-1.00 E3.60)		2.15 (-1.00 E3.60)	2.15 (-1.00 E3.60)	-1.06 (-2.14 E3.14)		2.15 (-1.00 E3.60)	-1.06 (-2.14 E3.14)
	1.31 (2.06)		0.17 (2.06)	1.31 (2.06)	-0.49 (2.15)		0.17 (2.06)	-0.49 (2.15)
	0.02 (47.00)		0.45 (47.00)	0.02 (47.00)	0.01 (47.00)		0.45 (47.00)	0.01 (47.00)
	-0.46 (-1.72 E3.72)		2.06 (-2.03 E3.72)	-0.46 (-1.72 E3.72)	-2.91 (-7.14 E4.14)		2.06 (-2.03 E3.72)	-2.91 (-7.14 E4.14)
	0.17 (47.00)		0.17 (47.00)	0.17 (47.00)	0.75 (2.32)		0.17 (47.00)	0.75 (2.32)
	1.02 (-3.83 E3.83)		2.06 (-3.83 E3.83)	1.02 (-3.83 E3.83)	-1.31 (-4.57 E3.46)		2.06 (-3.83 E3.83)	-1.31 (-4.57 E3.46)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.01 (47.00)		0.15 (47.00)	0.01 (47.00)
	0.61 (2.45)		0.38 (47.00)	0.61 (2.45)	0.36 (47.00)		0.38 (47.00)	0.36 (47.00)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.01 (47.00)		0.15 (47.00)	0.01 (47.00)
	1.19 (2.28)		0.09 (3.25)	1.19 (2.28)	-0.49 (2.27)		0.09 (3.25)	-0.49 (2.27)
	0.05 (47.00)		0.34 (47.00)	0.05 (47.00)	0.01 (47.00)		0.34 (47.00)	0.01 (47.00)
	0.05 (-3.55 E3.55)		1.07 (-4.84 E3.28)	0.05 (-3.55 E3.55)	-1.60 (-3.33 E3.33)		1.07 (-4.84 E3.28)	-1.60 (-3.33 E3.33)
	0.15 (2.28)		0.15 (2.28)	0.15 (2.28)	-0.70 (2.27)		0.15 (2.28)	-0.70 (2.27)
	0.05 (47.00)		0.02 (47.00)	0.05 (47.00)	0.00 (47.00)		0.02 (47.00)	0.00 (47.00)
	0.15 (-4.84 E4.84)		0.15 (-4.84 E4.84)	0.15 (-4.84 E4.84)	0.32 (-4.84 E4.84)		0.15 (-4.84 E4.84)	0.32 (-4.84 E4.84)
	0.14 (2.28)		0.11 (2.28)	0.14 (2.28)	-0.59 (2.32)		0.11 (2.28)	-0.59 (2.32)
	0.09 (47.00)		0.05 (47.00)	0.09 (47.00)	0.27 (47.00)		0.05 (47.00)	0.27 (47.00)
	-1.36 (-3.84 E3.84)		-3.12 (-5.03 E3.45)	-1.36 (-3.84 E3.84)	-1.90 (-6.14 E3.46)		-3.12 (-5.03 E3.45)	-1.90 (-6.14 E3.46)
	-0.42 (2.27)		-0.59 (2.32)	-0.42 (2.27)	-0.69 (2.32)		-0.59 (2.32)	-0.69 (2.32)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.32 (47.00)		0.15 (47.00)	0.32 (47.00)
	1.06 (-2.85 E3.45)		0.17 (-5.77 E3.72)	1.06 (-2.85 E3.45)	-1.45 (-5.84 E3.46)		0.17 (-5.77 E3.72)	-1.45 (-5.84 E3.46)
	0.05 (2.25)		0.39 (2.25)	0.05 (2.25)	-0.02 (2.25)		0.39 (2.25)	-0.02 (2.25)
	0.03 (47.00)		0.39 (47.00)	0.03 (47.00)	0.33 (47.00)		0.39 (47.00)	0.33 (47.00)
	-1.06 (-4.02 E4.02)		-1.10 (-3.94 E3.94)	-1.06 (-4.02 E4.02)	-0.35 (-4.00 E3.99)		-1.10 (-3.94 E3.94)	-0.35 (-4.00 E3.99)
	-0.79 (2.21)		-0.46 (2.27)	-0.79 (2.21)	-0.79 (2.21)		-0.46 (2.27)	-0.79 (2.21)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.05 (47.00)		0.15 (47.00)	0.05 (47.00)
	0.15 (-4.58 E4.58)		3.16 (-5.00 E3.72)	0.15 (-4.58 E4.58)	0.26 (-4.84 E4.84)		3.16 (-5.00 E3.72)	0.26 (-4.84 E4.84)
	0.05 (2.27)		0.10 (2.36)	0.05 (2.27)	0.10 (2.36)		0.10 (2.36)	0.10 (2.36)
	0.05 (47.00)		0.14 (47.00)	0.05 (47.00)	0.00 (47.00)		0.14 (47.00)	0.00 (47.00)
	1.06 (-2.85 E3.45)		2.75 (-5.03 E3.99)	1.06 (-2.85 E3.45)	0.06 (-5.15 E3.15)		2.75 (-5.03 E3.99)	0.06 (-5.15 E3.15)
	0.14 (2.26)		0.14 (2.26)	0.14 (2.26)	-0.42 (2.35)		0.14 (2.26)	-0.42 (2.35)
	0.17 (47.00)		0.17 (47.00)	0.17 (47.00)	0.01 (47.00)		0.17 (47.00)	0.01 (47.00)
	-2.36 (-4.07 E3.72)		1.15 (-5.86 E3.72)	-2.36 (-4.07 E3.72)	-0.26 (-4.94 E3.46)		1.15 (-5.86 E3.72)	-0.26 (-4.94 E3.46)
	0.07 (2.36)		0.07 (2.36)	0.07 (2.36)	0.12 (2.36)		0.07 (2.36)	0.12 (2.36)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.34 (47.00)		0.15 (47.00)	0.34 (47.00)
	-0.27 (-1.13 E3.13)		-0.27 (-1.13 E3.13)	-0.27 (-1.13 E3.13)	2.37 (-5.84 E3.15)		-0.27 (-1.13 E3.13)	2.37 (-5.84 E3.15)
	-1.02 (3.25)		-0.05 (4.78)	-1.02 (3.25)	1.01 (3.24)		-0.05 (4.78)	1.01 (3.24)
	0.05 (47.00)		0.05 (47.00)	0.05 (47.00)	0.30 (47.00)		0.05 (47.00)	0.30 (47.00)
	-0.46 (-1.77 E3.77)		1.70 (-7.00 E3.10)	-0.46 (-1.77 E3.77)	-0.46 (-1.77 E3.77)		1.70 (-7.00 E3.10)	-0.46 (-1.77 E3.77)
	2.17 (3.05)		2.17 (3.05)	2.17 (3.05)	0.59 (3.15)		2.17 (3.05)	0.59 (3.15)
	0.05 (47.00)		0.05 (47.00)	0.05 (47.00)	0.75 (47.00)		0.05 (47.00)	0.75 (47.00)
	-2.77 (-1.13 E3.13)		-2.45 (-1.58 E3.15)	-2.77 (-1.13 E3.13)	-2.45 (-1.58 E3.15)		-2.45 (-1.58 E3.15)	-2.45 (-1.58 E3.15)
	-0.45 (3.24)		-0.46 (4.78)	-0.45 (3.24)	1.01 (3.24)		-0.46 (4.78)	1.01 (3.24)
	0.39 (47.00)		0.39 (47.00)	0.39 (47.00)	0.29 (47.00)		0.39 (47.00)	0.29 (47.00)
	-2.46 (-3.93 E3.72)		-0.82 (3.24)	-2.46 (-3.93 E3.72)	1.85 (-4.84 E3.15)		-0.82 (3.24)	1.85 (-4.84 E3.15)
	-1.07 (2.36)		-0.82 (3.24)	-1.07 (2.36)	0.60 (3.15)		-0.82 (3.24)	0.60 (3.15)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.36 (47.00)		0.15 (47.00)	0.36 (47.00)
	1.56 (-4.84 E4.84)		2.16 (-4.84 E4.84)	1.56 (-4.84 E4.84)	0.47 (-5.14 E3.15)		2.16 (-4.84 E4.84)	0.47 (-5.14 E3.15)
	0.40 (2.36)		-0.45 (4.82)	0.40 (2.36)	0.11 (3.27)		-0.45 (4.82)	0.11 (3.27)
	0.05 (47.00)		0.05 (47.00)	0.05 (47.00)	0.11 (47.00)		0.05 (47.00)	0.11 (47.00)
	-2.46 (-7.93 E3.15)		2.27 (-6.84 E3.15)	-2.46 (-7.93 E3.15)	2.17 (-5.84 E3.15)		2.27 (-6.84 E3.15)	2.17 (-5.84 E3.15)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.01 (47.00)		0.15 (47.00)	0.01 (47.00)
	0.15 (47.00)		0.15 (47.00)	0.15 (47.00)	0.01 (47			

Table 2.6: Model H2a-3

	CC C path	CC B path	CC A path	CC' C path	TC C path	TC B path	TC A path	TC' C path
(Intercept)	0.46 [-2.37, 2.8]	2.34 [17.2, 10]***	-5.51 [-6.09, -4.91]**	0.20 [-2.43, 2.8]	3.00 [9.6, 6.6]*	3.02 [5.3, 7.9]**	-5.51 [-6.09, -4.91]**	3.02 [6.6, 10.7]*
	0.20 [1.45]	0.15 [0.27]	-2.69 [2.11]	0.20 [1.45]	2.45 [1.51]	0.00 [0.31]	-2.69 [2.11]	2.45 [1.51]
RaceContBopNcaAsWhite	0.75 [250.00]	0.00 [1788.00]	0.01 [270.00]	0.01 [270.00]	0.01 [270.00]	0.01 [270.00]	0.01 [270.00]	0.01 [270.00]
	0.00 [-2.42, 2.4]		-0.00 [-0.64, 0.63]	0.00 [-2.42, 2.4]	0.00 [-2.42, 2.4]	0.00 [-2.42, 2.4]	-0.00 [-0.64, 0.63]	0.00 [-2.42, 2.4]
	0.00 [1.22]		0.00 [1.71]	0.00 [1.22]	-0.00 [1.30]		-0.00 [1.71]	-0.00 [1.30]
	0.07 [250.00]		0.00 [270.00]	0.08 [250.00]	0.79 [270.00]		0.00 [250.00]	0.77 [250.00]
RaceContBopWncaAmerican	-1.25 [-3.40, 1.90]		0.71 [-0.33, 1.76]	-1.25 [-3.40, 1.90]	-0.00 [-0.11, 0.11]		0.71 [-2.83, 4.26]	-0.00 [-3.10, 1.90]
	-1.07 [1.53]		0.44 [1.62]	-1.09 [1.53]	-0.41 [1.23]		0.44 [1.82]	-0.40 [1.22]
	0.39 [270.00]		0.00 [270.00]	0.39 [270.00]	0.00 [270.00]		0.00 [270.00]	0.00 [270.00]
	0.72 [-1.40, 2.84]		0.55 [-2.63, 3.68]	0.72 [-1.40, 2.84]	0.30 [-1.45, 2.34]		0.55 [-2.63, 3.68]	0.30 [-1.45, 2.34]
	0.21 [1.00]		0.21 [1.00]	0.21 [1.00]	0.21 [1.00]		0.21 [1.00]	0.21 [1.00]
			0.74 [270.00]		0.79 [270.00]		0.74 [270.00]	0.79 [270.00]
V_RacismEffBlack	-1.05 [-3.61, 1.50]		0.85 [-0.62, 2.32]	-1.05 [-3.61, 1.50]	-0.01 [-1.12, 1.09]		-0.01 [-1.12, 1.09]	-0.01 [-1.12, 1.09]
	-0.97 [1.65]		-0.69 [1.55]	-1.00 [1.65]	-0.01 [1.60]		-0.69 [1.55]	-0.01 [1.60]
	0.30 [270.00]		0.35 [270.00]	0.32 [270.00]	0.36 [270.00]		0.35 [270.00]	0.36 [270.00]
	-1.25 [-3.41, 0.90]		-0.75 [-3.82, 2.32]	-1.25 [-3.41, 0.90]	-1.05 [-3.13, 1.03]		-0.75 [-3.82, 2.32]	-1.05 [-3.13, 1.03]
	-1.24 [1.66]		-0.81 [1.70]	-1.24 [1.66]	-0.80 [1.70]		-0.81 [1.70]	-0.80 [1.70]
	0.19 [270.00]		0.03 [270.00]	0.18 [270.00]	0.24 [270.00]		0.03 [270.00]	0.24 [270.00]
	0.20 [-1.02, 2.72]		-1.17 [-3.32, 1.07]	0.27 [-1.02, 2.72]	-1.47 [-3.64, 1.72]		-1.17 [-3.32, 1.07]	-1.34 [-3.60, 1.05]
	0.20 [1.00]		-0.72 [1.62]	0.18 [1.00]	-1.31 [1.12]		-0.72 [1.62]	-1.31 [1.12]
	0.65 [270.00]		0.47 [270.00]	0.60 [270.00]	0.19 [270.00]		0.47 [270.00]	0.19 [270.00]
V_Age	0.00 [0.00, 0.12]*		0.00 [0.00, 0.12]*	0.00 [0.00, 0.12]*	0.01 [-0.04, 0.07]		0.00 [0.00, 0.12]*	0.02 [-0.04, 0.07]
	2.29 [0.00]		2.29 [0.00]	2.29 [0.00]	0.49 [0.00]		2.29 [0.00]	0.52 [0.00]
	0.00 [270.00]		0.00 [270.00]	0.02 [270.00]	0.63 [270.00]		0.00 [270.00]	0.60 [270.00]
	-1.25 [-3.41, 1.90]		0.00 [-1.57, 1.61]	-1.25 [-3.41, 1.90]	-2.01 [-5.13, 1.11]		0.00 [-1.57, 1.61]	-1.96 [-5.17, 1.59]
	-0.78 [1.10]		0.01 [2.34]	-0.77 [1.10]	-1.34 [1.62]		0.01 [2.34]	-1.23 [1.62]
	0.41 [270.00]		0.00 [270.00]	0.41 [270.00]	0.57 [270.00]		0.00 [270.00]	0.57 [270.00]
	0.00 [-1.83, 1.82]		-3.80 [-8.18, 0.41]	0.07 [-2.03, 2.17]	-0.24 [-3.22, 2.74]		-3.80 [-8.18, 0.41]	-0.20 [-3.27, 2.69]
	0.04 [1.47]		-1.77 [3.16]	0.00 [1.47]	-0.40 [1.50]		-1.77 [3.16]	-0.39 [1.50]
	0.32 [270.00]		0.00 [270.00]	0.36 [270.00]	0.87 [270.00]		0.00 [270.00]	0.85 [270.00]
	0.00 [-1.83, 1.82]		3.00 [-1.17, 7.16]	1.16 [-1.17, 3.49]	-0.00 [-3.92, 3.92]		3.00 [-1.17, 7.16]	-0.35 [-3.14, 2.47]
	0.30 [270.00]		0.00 [270.00]	1.17 [1.49]	-0.39 [1.53]		0.00 [270.00]	0.45 [270.00]
	1.05 [-0.83, 1.84]		0.40 [-1.79, 2.48]	1.07 [-0.82, 1.85]	-1.11 [-3.94, 1.75]		0.40 [-1.79, 2.48]	-1.11 [-3.97, 1.75]
	1.24 [1.45]		0.30 [2.48]	1.24 [1.45]	-0.70 [1.46]		0.30 [2.48]	-0.70 [1.46]
	0.19 [270.00]		0.05 [270.00]	0.19 [270.00]	0.45 [270.00]		0.05 [270.00]	0.45 [270.00]
	0.47 [-2.77, 2.83]		1.00 [-3.17, 5.15]	0.47 [-2.77, 2.83]	-0.05 [-3.12, 2.61]		1.00 [-3.17, 5.15]	-0.05 [-3.12, 2.61]
	0.17 [1.55]		0.60 [2.33]	0.20 [1.55]	-0.11 [1.49]		0.60 [2.33]	-0.09 [1.49]
	0.00 [270.00]		0.05 [270.00]	0.04 [270.00]	0.01 [270.00]		0.05 [270.00]	0.00 [270.00]
	1.06 [-0.83, 1.72]		1.62 [-2.73, 5.92]	1.06 [-0.83, 1.72]	-0.71 [-3.82, 2.37]		1.62 [-2.73, 5.92]	-0.69 [-3.16, 2.20]
	1.28 [1.45]		0.70 [2.45]	1.29 [1.45]	-0.40 [1.47]		0.70 [2.45]	-0.40 [1.47]
	0.17 [270.00]		0.45 [270.00]	0.18 [270.00]	0.63 [270.00]		0.45 [270.00]	0.64 [270.00]
	0.15 [-2.17, 2.48]		2.01 [-2.08, 6.07]	-0.00 [-3.02, 2.99]	-0.62 [-3.72, 2.47]		2.01 [-2.08, 6.07]	-0.57 [-3.27, 2.52]
	0.10 [270.00]		1.01 [2.30]	-0.07 [2.15]	-0.29 [1.58]		1.01 [2.30]	-0.26 [1.58]
	0.10 [270.00]		0.31 [270.00]	0.09 [270.00]	0.60 [270.00]		0.31 [270.00]	0.72 [270.00]
	0.12 [-2.33, 2.5]		0.07 [-3.37, 4.52]	0.01 [-2.93, 2.93]	0.71 [-2.13, 2.63]		0.07 [-3.37, 4.52]	0.72 [-2.13, 2.63]
	0.26 [1.45]		0.31 [2.48]	0.26 [1.45]	-0.40 [1.49]		0.31 [2.48]	-0.40 [1.49]
	0.72 [270.00]		0.70 [270.00]	0.70 [270.00]	0.63 [270.00]		0.70 [270.00]	0.63 [270.00]
V_ProductMnMndlyQuestionabV_RacismEffBlack	1.00 [-1.83, 1.15]		-3.80 [-7.97, 0.37]	1.00 [-1.83, 1.15]	-0.01 [-0.62, 0.57]		-3.80 [-7.97, 0.37]	-0.01 [-0.62, 0.57]
	0.71 [1.54]		-1.12 [2.20]	0.60 [1.54]	-0.34 [1.59]		-1.12 [2.20]	-0.34 [1.59]
	0.40 [270.00]		0.30 [270.00]	0.30 [270.00]	0.73 [270.00]		0.30 [270.00]	0.73 [270.00]
	-2.00 [-5.21, 1.20]		-2.48 [-7.42, 2.47]	-2.15 [-5.20, 0.90]	-2.10 [-5.17, 0.91]		-2.48 [-7.42, 1.20]	-2.30 [-5.00, 0.40]
	-1.11 [1.16]		-1.30 [2.30]	-1.11 [1.16]	-1.41 [1.65]		-1.30 [2.30]	-1.41 [1.65]
	0.19 [270.00]		0.21 [270.00]	0.18 [270.00]	0.10 [270.00]		0.21 [270.00]	0.11 [270.00]
	-1.00 [-4.06, 2.05]		0.02 [-0.63, 0.67]	-1.00 [-4.06, 2.05]	0.00 [-3.76, 3.77]		0.02 [-0.63, 0.67]	0.00 [-3.76, 3.77]
	-1.20 [1.45]		0.30 [2.30]	-1.17 [1.45]	0.30 [1.47]		0.30 [2.30]	0.32 [1.47]
	0.19 [270.00]		0.19 [270.00]	0.24 [270.00]	0.77 [270.00]		0.19 [270.00]	0.75 [270.00]
	-0.00 [-2.63, 2.63]		-0.45 [-8.14, 7.24]	-0.00 [-2.63, 2.63]	2.00 [-10.07, 1.04]		-0.45 [-8.14, 7.24]	2.14 [-10.11, 5.11]
	-0.28 [2.30]		-0.07 [3.30]	-0.29 [2.30]	1.10 [2.34]		-0.07 [3.30]	1.09 [2.34]
	0.39 [270.00]		0.00 [270.00]	0.39 [270.00]	0.77 [270.00]		0.00 [270.00]	0.76 [270.00]
	-3.45 [-7.58, 0.71]		3.00 [-19.10, 11]	-3.45 [-7.58, 0.71]	0.46 [-5.42, 6.35]		3.00 [-19.10, 11]	0.42 [-5.37, 2.21]
	-1.02 [2.11]		1.20 [2.11]	-1.02 [2.11]	0.39 [2.10]		1.20 [2.11]	0.42 [2.10]
	0.30 [270.00]		0.21 [270.00]	0.11 [270.00]	0.60 [270.00]		0.21 [270.00]	0.67 [270.00]
	1.04 [-1.90, 3.90]		1.04 [-1.90, 3.90]	2.47 [-5.00, 9.94]	4.50 [-8.00, 17.00]		1.04 [-1.90, 3.90]	4.50 [-8.00, 17.00]
	1.49 [2.32]		0.63 [3.41]	1.49 [2.32]	1.88 [2.46]		0.63 [3.41]	1.88 [2.46]
	0.14 [270.00]		0.05 [270.00]	0.16 [270.00]	0.06 [270.00]		0.05 [270.00]	0.06 [270.00]
	0.09 [-3.23, 3.23]		3.16 [-10.83, 3.51]	1.00 [-3.17, 5.26]	4.20 [-17.85, 6.45]		3.16 [-10.83, 3.51]	4.20 [-17.85, 6.45]
	0.40 [2.11]		0.30 [2.11]	0.30 [2.11]	1.48 [2.22]		0.30 [2.11]	1.49 [2.22]
	0.64 [270.00]		0.32 [270.00]	0.63 [270.00]	0.66 [270.00]		0.32 [270.00]	0.66 [270.00]
	0.25 [-4.14, 4.75]		-1.45 [-4.44, 1.53]	0.40 [-4.04, 5.04]	2.14 [-5.17, 9.45]		-1.45 [-4.44, 1.53]	2.00 [-5.16, 7.90]
	0.10 [2.32]		-0.43 [3.41]	0.07 [2.32]	0.39 [2.46]		-0.43 [3.41]	0.37 [2.46]
	0.00 [270.00]		0.07 [270.00]	0.00 [270.00]	0.37 [270.00]		0.07 [270.00]	0.36 [270.00]
	0.55 [-3.71, 4.82]		3.00 [-3.07, 9.07]	0.46 [-3.06, 4.06]	-0.20 [-4.06, 4.10]		3.00 [-3.07, 9.07]	-0.20 [-4.06, 4.10]
	0.02 [2.11]		1.12 [2.30]	0.20 [2.11]	-0.12 [2.30]		1.12 [2.30]	-0.10 [2.30]
	0.80 [270.00]		0.26 [270.00]	0.78 [270.00]	0.91 [270.00]		0.26 [270.00]	0.92 [270.00]
MFOrderSelf		-0.05 [-0.01, 0.06]*		-0.05 [-0.01, 0.06]*		-0.01 [-0.01, 0.01]		-0.01 [-0.01, 0.01]
	-2.60 [0.01]		-2.18 [0.01]	-2.18 [0.01]	1.14 [0.01]		-2.18 [0.01]	1.14 [0.01]
	0.04 [270.00]		0.03 [270.00]	0.03 [270.00]	0.14 [270.00]		0.03 [270.00]	0.14 [270.00]
SD (Intercept ID)	5.76	5.75	5.72	5.77	6.46	6.45	5.72	6.46
SD (Observations)	9.52	9.52	9.47	9.51	9.74	9.75	9.47	9.74
NumObs	4702	4702	4702	4702	4702	4702	4702	4702
R2 Mean	0.007	0.001	0.007	0.007	0.009	0.007	0.007	0.009
R2 Cond.	0.273	0.267	0.138	0.275	0.335	0.329	0.138	0.335
AIC	30102.3	30103.3	30102.5	30102.3	30102.3	30102.3	30102.5	30102.3
BIC	30102.0	30100.4	30107.6	30103.2	30104.4	30102.9	30107.6	30103.8
KCV	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
RMSE	0.04	0.08	0.13	0.03	0.22	0.25	0.13	0.22
p-values [H0=0]								
t_ind=0.05								
Estimate [95%ConfInterv]								

## 2.3 H2b

Table 2.7: Model H2b

[illegible]





Table 2.9: Model H2b-3

[illegible]

## 2.4 H2c

Table 2.10: Model H2c

[illegible]

## 2.5 H3a

Table 2.11: Model H3a

[illegible]

Table 2.12: Model H3a-2

[illegible]

Table 2.13: Model H3a-3

[illegible]



## 2.6 H3b

Table 2.14: Model H3b

	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
Armenia	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016																																																																																				

## Chapter 3

# With Race 1\*White

### 3.1 H1a

Table 3.1: Model H1a

	CV C path	CV B path	CV A path	CV C path	TC C path	TC B path	TC A path	TC C path
(Intercept)	28.16(0.64,12.22)***	28.62(0.38,36.34)***	16.17(0.38,20.29)***	22.91(1.38,29.07)***	27.03(1.13,33.77)***	28.07(0.17,28.07)***	16.17(0.38,20.29)***	24.01(0.38,24.01)***
EXPGRP_TEXTWin	6.39 [3.12]	35.30 [3.62]	3.13 [3.16]	7.73 [3.01]	6.64 [3.16]	3.13 [3.16]	3.13 [3.16]	7.93 [3.62]
	0.00 [2.07]	0.00 [2.07]	0.00 [2.07]	0.00 [2.07]	0.00 [2.07]	0.00 [2.07]	0.00 [2.07]	0.00 [2.07]
	-3.06 [-9.25,1.91]		-5.40 [-14.11,3.31]	-2.66 [-7.97,2.65]	0.06 [-5.613,5.73]		-1.36 [-4.11,1.35]	1.19 [-4.19,6.53]
	1.30 [2.46]		1.34 [2.41]	0.39 [2.74]	0.02 [2.96]		0.62 [2.76]	0.62 [2.76]
V_ProductInnovativeness	0.19 [2.07]		0.22 [2.07]	0.33 [2.06]	0.08 [2.07]		0.22 [2.07]	0.67 [2.06]
	0.015 [4.16,0.75]**		21.91(1.37,23.86)***	8.90 [1.14,0.7]	8.90 [1.36,0.76]**		21.91(1.37,23.86)***	17.2 [-4.03,8.64]
	3.65 [2.46]		4.51 [4.72]	2.40 [2.62]	3.19 [2.69]		4.51 [4.72]	1.91 [2.45]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.07]	0.00 [2.07]		0.00 [2.07]	0.07 [2.06]
V_ProductInnovativeness	-0.11 [2.72]		3.63 [-5.82,11.07]	-0.76 [-5.99,4.47]	0.01 [-5.26,5.27]		-0.11 [2.72]	-0.31 [-5.69,4.87]
	0.01 [2.07]		0.71 [4.85]	-0.29 [2.07]	0.00 [2.74]		0.71 [4.85]	-0.10 [2.46]
V_ProductInnovativeness	2.06 [-2.77,7.7]		19.61(0.26,28.77)***	0.75 [-5.61,6.38]	4.61 [-1.23,10.26]		19.61(0.26,28.77)***	8.49 [-4.81,1.56]
	0.94 [2.46]		4.98 [4.72]	0.77 [2.06]	1.00 [2.07]		4.98 [4.72]	0.19 [2.46]
	0.23 [2.07]		0.00 [2.07]	0.75 [2.06]	0.17 [2.07]		0.00 [2.07]	0.85 [2.06]
V_ResearchEffort	-1.61 [-6.96,3.75]		-2.31 [-11.61,6.95]	-1.06 [-6.14,4.01]	-0.35 [-1.74,1.03]		-2.31 [-11.61,6.95]	-0.36 [-2.77,4.77]
	-0.61 [2.47]		-1.31 [4.71]	-0.41 [2.06]	-0.35 [2.46]		-1.31 [4.71]	-0.12 [2.46]
V_ResearchEffort	-2.68 [-7.30,1.93]		0.61 [2.07]	0.00 [2.06]	0.73 [2.07]		0.61 [2.07]	0.31 [2.06]
	-0.16 [2.46]		-1.41 [-14.43,7.7]	-0.06 [-5.18,4.05]	-1.36 [-14.43,7.7]		-1.36 [-14.43,7.7]	1.15 [-14.43,7.7]
V_ResearchEffort	0.00 [-1.77,1.66]		-1.15 [4.05]	-0.37 [2.36]	-0.01 [2.65]		-1.15 [4.05]	0.43 [2.36]
	0.00 [-1.77,1.66]		0.23 [2.07]	0.71 [2.06]	0.00 [2.07]		0.23 [2.07]	0.71 [2.06]
	0.00 [-1.77,1.66]		-1.37 [-11.61,8.36]	0.76 [-11.61,8.36]	-0.11 [-5.55,5.33]		-1.37 [-11.61,8.36]	0.74 [-11.61,8.36]
	0.00 [2.78]		-0.00 [4.81]	0.20 [2.71]	-0.04 [2.46]		-0.00 [4.81]	0.27 [2.71]
V_Age	0.01 [2.07]		0.00 [2.07]	0.01 [2.06]	0.01 [2.07]		0.01 [2.07]	0.01 [2.06]
	0.10(0.00,0.25)**		0.00 [-0.08,0.28]	0.10(0.00,0.25)**	0.11(0.00,0.28)**		0.00 [-0.08,0.28]	0.00(0.00,0.16)
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.01 [2.07]		0.00 [2.07]	0.01 [2.06]
V_LocusofControl	0.00 [2.07]		0.11 [-11.2,36]	0.00 [2.06]	0.01 [2.07]		0.11 [-11.2,36]	0.00 [2.06]
	0.00 [2.07]		0.12 [1.12]	0.06 [0.62]	0.09 [0.65]		0.12 [1.12]	0.22 [0.62]
V_LocusofControl	0.00 [2.07]		-0.00 [2.06]	0.00 [2.06]	0.01 [2.07]		-0.00 [2.06]	0.02 [2.06]
	-0.30 [-4.03,3.43]		-1.12 [-3.40,1.16]	-0.12 [-1.37,1.14]	-0.06 [-1.49,0.89]		-1.12 [-3.40,1.16]	-0.32 [-1.57,0.93]
	0.35 [0.65]		-0.00 [1.16]	-0.19 [0.64]	-0.01 [0.66]		-0.00 [1.16]	-0.30 [0.64]
V_ShortTypeofInnovation	0.38 [2.07]		0.33 [2.07]	0.00 [2.06]	0.38 [2.07]		0.33 [2.07]	0.62 [2.06]
	1.00 [-4.14,6.12]**		0.00 [-7.53,7.53]	0.04 [-1.35,1.43]	-0.06 [-1.35,1.43]		0.00 [-7.53,7.53]	-0.32 [-1.64,0.96]
	1.00 [0.45]		1.30 [1.12]	1.34 [0.65]	-0.12 [0.45]		1.30 [1.12]	-0.33 [0.45]
V_ShortTypeofInnovation	0.10 [2.07]		0.33 [2.07]	0.00 [2.06]	0.10 [2.07]		0.00 [2.06]	0.00 [2.06]
	1.20(0.02,0.25)**		1.41 [-0.83,8.36]	1.06 [-11.2,2.25]	0.92 [-0.36,2.29]		1.41 [-0.83,8.36]	0.09 [-1.61,2.85]
	1.30 [0.45]		1.24 [1.12]	1.22 [0.65]	1.10 [0.61]		1.24 [1.12]	1.10 [0.61]
EXPGRP_TEXTWinV_ProductInnovativeness	0.00 [2.07]		0.21 [2.07]	0.00 [2.06]	0.00 [2.07]		0.21 [2.07]	0.27 [2.06]
	1.91 [4.05]		1.00 [-10.0,12.0]	0.10 [0.75]	0.10 [0.75]		1.00 [-10.0,12.0]	0.10 [0.75]
	0.00 [2.07]		1.00 [-10.0,12.0]	0.10 [0.75]	0.10 [0.75]		0.00 [2.07]	0.10 [0.75]
	0.00 [2.07]		0.00 [2.06]	0.00 [2.06]	0.00 [2.07]		0.00 [2.06]	0.00 [2.06]
EXPGRP_TEXTWinV_ProductInnovativeness	1.72 [-4.39,8.14]		2.27 [-9.61,15.15]	1.10 [-11.74,13.94]	0.02 [-6.22,6.46]		2.27 [-9.61,15.15]	-0.60 [-6.63,5.43]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	1.49 [-4.84,7.81]		1.10 [-10.12,12.32]	1.17 [-4.98,7.32]	-2.41 [-10.13,5.31]		1.10 [-10.12,12.32]	-1.14 [-9.27,6.99]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
EXPGRP_TEXTWinV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	1.15 [1.28]		1.02 [-8.15,10.19]	0.70 [2.06]	0.46 [-1.96,0.46]		1.02 [-8.15,10.19]	0.46 [-1.96,0.46]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
EXPGRP_TEXTWinV_ResearchEffort	4.26 [-2.03,8.65]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	1.20 [2.35]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
EXPGRP_TEXTWinV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
V_ProductInnovativenessV_ResearchEffort	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]	0.00 [2.07]		0.00 [2.07]	0.00 [2.06]
	0.00 [2.07]		0.00 [2.07]	0				

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Table 3.3: Model H1a-3

	CC C path	CC H path	CU A path	CC C path	CC C path	TC H path	TC A path	TC C path
(Intercept)	21.95(30.13,47)***	20.61(27.01,30.14)***	17.83(8.81,26.85)***	22.61(17.29,28)***	27.22(20.38,34.06)***	20.90(16.77,26.04)***	17.83(8.81,26.85)***	22.73(16.36,30.90)***
EXPGRP.TEXTWto	0.09 [2.65]	35.39 [0.42]	3.89 [3.56]	8.26 [2.74]	8.49 [2.47]	31.59 [0.44]	3.89 [3.56]	8.49 [2.74]
	0.09 [207.04]	0.00 [207.04]	0.00 [207.04]	0.00 [207.04]	0.00 [207.04]	0.00 [207.04]	0.00 [207.04]	0.00 [207.04]
	-2.80 [-7.27,1.67]		-4.20 [-10.76,2.37]	-2.12 [-6.39,2.14]	0.06 [-4.36,4.69]		-4.30 [-9.78,1.07]	0.06 [-4.36,4.69]
	-1.19 [2.11]		-1.30 [2.27]	-0.36 [2.18]	0.02 [2.38]		-1.13 [2.37]	0.02 [2.38]
V.ProductMarMonthlyQuarterly	0.14 [2073.00]		0.14 [2073.00]	0.14 [2073.00]	0.14 [2073.00]		0.14 [2073.00]	0.14 [2073.00]
	6.36(2.61,9.97)**	0.61(1.11,25.14)***		3.06(-3.67,9.68)	6.36(2.61,9.97)**		18.63(11.15,26.14)***	2.96 [3.44,4.45]
	0.22 [2.35]	0.01 [2.35]	0.01 [2.35]	1.60 [1.47]	3.27 [3.30]		5.61 [3.42]	1.31 [3.40]
	0.00 [2073.00]	0.00 [2073.00]	0.11 [2073.00]	0.00 [2073.00]	0.00 [2073.00]		0.00 [2073.00]	0.11 [2073.00]
V.ZhousanChine	-1.46 [-5.66,2.55]	-3.00 [-10.77,2.70]	-0.76 [-4.22,2.75]	-0.76 [-4.22,2.75]	-0.31 [-3.00,2.38]		-3.00 [-10.77,2.70]	0.46 [-2.07,3.00]
	-0.16 [-5.15,5.83]	-2.21 [-7.76,3.35]	-1.21 [-6.76,4.34]	-0.71 [-5.76,4.34]	-0.71 [-5.76,4.34]		-1.21 [-6.76,4.34]	-0.71 [-5.76,4.34]
	-0.82 [-4.41,2.75]	-0.12 [2.74,0]	0.00 [2073.00]	0.00 [2073.00]	0.00 [2073.00]		0.12 [2.74,0]	0.79 [2.77,0]
	0.02 [2.35]	-3.07 [-8.33,2.20]	-0.10 [-3.65,3.35]	0.06 [2.35]	0.06 [2.35]		-3.07 [-8.33,2.20]	1.60 [-7.79,5.10]
	0.00 [2073.00]	-0.08 [2.35]	0.00 [2073.00]	0.00 [2073.00]	0.00 [2073.00]		0.00 [2073.00]	0.00 [2073.00]
V.ZhousanEthi	3.36 [-2.14,5.54]	-2.85 [-8.38,2.68]	1.70 [-4.84,8.26]	0.97 [-7.74,9.69]			-2.85 [-8.38,2.68]	1.45 [-7.42,5.96]
	0.00 [2.35]	-0.46 [3.52]	0.05 [3.45]	0.50 [3.49]			-0.46 [3.52]	0.79 [3.45]
	0.49 [2073.00]	0.39 [2073.00]	0.53 [2073.00]	0.61 [2073.00]			0.39 [2073.00]	0.41 [2073.00]
	0.10(0.61,0.20)**	0.01 [-0.60,0.26]	0.10(0.61,0.20)**	0.11(0.61,0.20)**			0.01 [-0.60,0.26]	0.09(0.61,0.18)*
	2.09 [0.60]	1.07 [0.60]	2.79 [0.60]	2.14 [0.60]			1.07 [0.60]	1.10 [0.60]
V.Zhoustintensity	0.34(-0.73,1.41)	-0.02 [-2.77,2.73]	0.04(-0.62,1.06)	0.16 [-1.01,1.32]			-0.02 [-2.77,2.73]	0.36 [-0.61,1.56]
	0.42 [0.46]	-0.02 [1.15]	0.00 [0.46]	0.36 [0.46]			-0.02 [1.15]	0.33 [0.46]
	0.41 [2073.00]	0.00 [2073.00]	0.02 [2073.00]	0.73 [2073.00]			0.00 [2073.00]	0.36 [2073.00]
	-0.14 [-1.46,1.17]	-1.01 [-3.38,1.37]	0.00 [-1.19,1.38]	-0.47 [-1.77,0.85]			-1.01 [-3.38,1.37]	-0.30 [-1.46,1.46]
	-0.20 [0.67]	-0.47 [1.17]	0.13 [0.67]	-0.19 [0.67]			-0.47 [1.17]	-0.19 [0.67]
	0.01 [2073.00]	0.34 [2073.00]	0.49 [2073.00]	0.46 [2073.00]			0.34 [2073.00]	0.71 [2073.00]
V.ShowTypeperformance	1.17 [-0.12,2.46]	1.94 [-0.07,3.55]	0.97 [-0.29,2.23]	-0.01 [-1.26,1.26]			1.26 [-0.07,3.55]	-0.22 [-1.46,1.02]
	0.77 [0.60]	1.11 [1.15]	1.14 [0.60]	0.80 [0.60]			1.11 [1.15]	0.77 [0.60]
	0.00 [2073.00]	0.27 [2073.00]	0.13 [2073.00]	0.00 [2073.00]			0.27 [2073.00]	0.79 [2073.00]
	1.03(1.11,7.97)	1.06 [-0.67,2.80]	1.07 [-0.68,2.82]	0.96 [-0.30,2.27]			1.06 [-0.67,2.80]	0.76 [-0.31,1.97]
	2.14 [0.46]	1.38 [1.15]	1.53 [0.46]	1.51 [0.46]			1.38 [1.15]	1.50 [0.46]
EXPGRP.TEXTWtoV.ProductMarMonthlyQuarterly	0.00 [2073.00]	0.17 [2073.00]	0.07 [2073.00]	0.13 [2073.00]			0.17 [2073.00]	0.20 [2073.00]
	0.76 [-3.79,5.34]	0.02 [-7.01,7.04]	0.85 [-3.61,5.37]	-2.34 [-6.71,2.36]			0.02 [-7.01,7.04]	-2.11 [-6.48,2.26]
	0.51 [2.35]	0.00 [4.68]	0.37 [2.35]	-0.95 [2.35]			0.00 [4.68]	-0.95 [2.35]
EXPGRP.TEXTWtoV.ZhousanEthi	0.74 [2073.00]	1.09 [2073.00]	0.71 [2073.00]	0.34 [2073.00]			1.09 [2073.00]	0.36 [2073.00]
	2.01 [-1.87,2.73]	3.58 [-1.66,11.23]	2.30 [-1.61,6.48]	-0.90 [-2.94,1.14]			3.58 [-1.66,11.23]	-2.76 [-4.84,3.58]
	1.36 [2.35]	0.03 [0.46]	1.11 [2.15]	-0.05 [2.15]			0.03 [0.46]	-0.36 [2.15]
	0.17 [2073.00]	0.33 [2073.00]	0.30 [2073.00]	0.36 [2073.00]			0.33 [2073.00]	0.72 [2073.00]
EXPGRP.TEXTWtoV.ZhousanChine	2.01 [-1.04,6.05]	5.02 [-2.46,12.50]	1.00 [-2.08,4.07]	-1.72 [-4.08,0.65]			5.02 [-2.46,12.50]	-2.02 [-4.01,1.56]
	1.09 [2.35]	1.38 [1.91]	0.71 [2.15]	-0.79 [2.15]			1.38 [1.91]	-1.21 [2.15]
	0.27 [2073.00]	0.38 [2073.00]	0.46 [2073.00]	0.40 [2073.00]			0.38 [2073.00]	0.27 [2073.00]
	0.36 [-0.84,1.46]	7.06 [-0.71,14.84]**	-0.76 [-3.03,1.50]	1.36 [-0.64,3.36]			7.06 [-0.71,14.84]**	-1.06 [-2.46,0.34]
	0.17 [2.35]	1.78 [1.85]	-0.31 [2.15]	-1.11 [2.15]			1.78 [1.85]	-1.10 [2.15]
	0.07 [2073.00]	0.07 [2073.00]	0.74 [2073.00]	0.27 [2073.00]			0.07 [2073.00]	0.60 [2073.00]
V.ProductMarMonthlyQuarterlyV.ZhousanEthi	0.09 [2.72]	-0.46 [4.72]	1.02 [2.64]	-0.19 [2.64]			-0.46 [4.72]	-0.09 [2.64]
	2.01 [-2.79,6.79]	-2.01 [-6.41,2.39]	2.01 [-6.41,2.39]	-0.02 [-3.64,3.67]			-2.01 [-6.41,2.39]	-0.02 [-3.64,3.67]
	0.09 [2.72]	-0.46 [4.72]	1.02 [2.64]	-0.19 [2.64]			-0.46 [4.72]	-0.09 [2.64]
V.ProductMarMonthlyQuarterlyV.ZhousanChine	-0.90 [-3.04,1.24]	-4.20 [-11.60,3.20]	-0.47 [-3.04,1.96]	-2.31 [-6.01,1.01]			-4.20 [-11.60,3.20]	-1.01 [-7.29,5.24]
	-0.15 [2.85]	-0.47 [4.96]	-0.17 [3.75]	-0.49 [3.85]			-0.47 [4.96]	-0.17 [3.75]
	0.73 [2073.00]	0.39 [2073.00]	0.86 [2073.00]	0.37 [2073.00]			0.39 [2073.00]	0.40 [2073.00]
	-2.75 [-4.82,1.32]	1.41 [-6.47,11.17]	-0.39 [-3.62,2.83]	-1.34 [-3.62,1.92]			1.41 [-6.47,11.17]	-1.34 [-3.62,1.92]
	0.10 [2.85]	0.29 [4.96]	-1.01 [2.86]	-1.22 [2.86]			0.29 [4.96]	-1.13 [2.76]
	0.10 [2073.00]	0.77 [2073.00]	0.30 [2073.00]	0.32 [2073.00]			0.77 [2073.00]	0.36 [2073.00]
EXPGRP.TEXTWtoV.ProductMarMonthlyQuarterlyV.ZhousanEthi	-7.36 [-32.02,-0.65]*	-0.91 [-12.93,10.15]	-7.21 [-31.61,-0.60]	-1.07 [-3.11,0.96]			-0.91 [-12.93,10.15]	-1.01 [-7.46,5.56]
	-2.10 [2.35]	-2.45 [3.79]	-2.45 [3.79]	-0.10 [3.79]			-2.45 [3.79]	-0.10 [3.79]
	0.00 [2073.00]	0.48 [2073.00]	0.00 [2073.00]	0.36 [2073.00]			0.48 [2073.00]	0.00 [2073.00]
	-3.65 [-10.66,2.97]	-4.21 [-12.67,4.26]	-2.07 [-10.64,6.50]	-1.46 [-3.24,0.30]			-4.21 [-12.67,4.26]	-2.07 [-10.64,6.50]
	-1.39 [0.45]	-0.71 [3.06]	-0.62 [3.06]	0.61 [3.06]			-0.71 [3.06]	0.61 [3.06]
	0.27 [2073.00]	0.48 [2073.00]	0.36 [2073.00]	0.66 [2073.00]			0.48 [2073.00]	0.40 [2073.00]
EXPGRP.TEXTWtoV.ProductMarMonthlyQuarterlyV.ZhousanChine	-2.12 [-4.84,1.57]	-0.78 [-2.38,1.02]*	-0.46 [-2.14,1.21]	2.96 [-3.44,9.44]			-0.78 [-2.38,1.02]*	2.96 [-3.44,9.44]
	-0.01 [2.48]	-1.79 [3.60]	-0.14 [3.38]	0.52 [3.46]			-1.79 [3.60]	1.32 [3.35]
	0.34 [2073.00]	0.07 [2073.00]	0.17(0.16,0.20)***	0.17 [2073.00]			0.07 [2073.00]	0.17 [2073.00]
Monthly Wrong		0.10(0.17,0.21)***	0.17(0.16,0.20)***	0.17 [2073.00]	0.10(0.17,0.21)***		0.10(0.16,0.21)***	0.17 [2073.00]
		0.36 [0.61]	0.38 [0.61]	0.38 [0.61]	0.36 [0.61]		0.36 [0.61]	0.38 [0.61]
SD (Intercept ID)	19.30	0.00 [2002.06]	0.00 [2073.00]	0.00 [2073.00]	17.40 [0.00]	0.00 [2002.06]	0.00 [2073.00]	0.00 [2073.00]
SD (Observation)	11.50	11.57	20.44	11.30	20.42	11.44	20.44	11.02
Mean ID	2.06	2.06	2.06	2.06	2.06	2.06	2.06	2.06
R2 Mean	0.007	0.009	0.071	0.071	0.010	0.007	0.009	0.009
R2 Const	0.762	0.773	0.523	0.739	0.761	0.752	0.757	0.757
AIC	19983.1	19427.8	22105.8	19935.1	20403.5	19417.7	22105.8	19402.9
BIC	20111.1	19575.9	22318.8	19953.9	20515.1	19488.4	22318.8	19504.6
ROC	0.7	0.7	0.5	0.7	0.8	0.7	0.5	0.7
BRISE	0.04	0.01	18.20	0.79	0.02	0.00	0.20	0.02

p-value, [t-statistic]

t, bolded

Estimate [95%Confidence]

## 3.2 H2a

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





Table 3.6: Model H2a-3

	CC' C path	CC' B path	CC' A path	CC' C' path	TC' C path	TC' B path	TC' A path	TC' C' path
(Intercept)	0.47(-2.55,3.30)	2.50(137.3,0.6)***	-5.47(-8.61,-1.33)**	0.97(-2.46,3.39)	3.60(31.6,61)*	3.10(235.3,76)***	-5.47(-8.61,-1.33)**	3.50(303.8,54)*
	0.11(1.04)	0.13(30.37)	-2.39(1.11)	0.21(1.44)	2.41(1.31)	0.19(0.31)	-2.39(1.11)	2.39(1.31)
EXGPRP_TEXTWhite	0.74(4773.06)	0.00(4788.06)	0.01(4773.06)	0.80(4772.06)	0.02(4773.06)	0.00(4788.06)	0.01(4773.06)	0.02(4772.06)
	-0.67(-2.09,1.36)		0.09(-2.75,2.93)	-0.09(-2.76,1.39)	-0.49(-2.03,1.07)		0.09(-2.75,2.93)	-0.49(-2.03,1.07)
	-0.65(1.05)		0.06(1.45)		-0.44(1.16)		0.06(1.45)	-0.45(1.16)
V_ProductMarMoralityQuestionable	0.52(4773.06)		0.50(4773.06)	0.51(4772.06)	0.60(4773.06)		0.50(4773.06)	0.61(4772.06)
	0.75(-1.40,2.84)		0.50(-2.63,1.63)	0.75(-1.40,2.84)	0.35(-1.64,2.34)		0.50(-2.63,1.63)	0.34(-1.64,2.34)
	0.67(1.06)		0.51(1.45)	0.60(1.06)	0.31(1.12)		0.51(1.45)	0.30(1.12)
	0.51(4773.06)		0.71(4772.06)	0.51(4772.06)	0.70(4773.06)		0.71(4772.06)	0.70(4772.06)
V_RacismorBlack	-1.02(-3.07,1.02)		-0.95(-4.06,2.15)	-1.05(-3.10,1.01)	-0.65(-2.14,0.85)		-0.95(-4.06,2.15)	-0.65(-2.14,0.85)
	-0.97(1.05)		-0.90(1.58)	-1.00(1.05)	-0.63(1.08)		-0.90(1.58)	-0.63(1.08)
V_RacismorChinese	0.52(4773.06)		0.52(4773.06)	0.52(4772.06)	0.50(4773.06)		0.52(4773.06)	0.50(4772.06)
	-1.37(-3.41,0.66)		-0.75(-3.82,2.32)	-1.38(-3.44,0.68)	-1.05(-3.11,0.61)		-0.75(-3.82,2.32)	-1.06(-3.11,0.61)
	-1.31(1.04)		-0.48(1.17)	-1.33(1.04)	-0.50(1.08)		-0.48(1.17)	-0.50(1.08)
	0.13(4773.06)		0.03(4773.06)	0.13(4772.06)	0.14(4773.06)		0.03(4773.06)	0.14(4772.06)
V_RacismorIndian	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(-3.60,0.69)
	0.30(1.10)		-0.71(1.62)	0.10(1.08)	-1.31(1.12)		-0.71(1.62)	-1.31(1.12)
V_Age	0.64(4773.06)		0.47(4773.06)	0.67(4772.06)	0.19(4773.06)		0.47(4773.06)	0.19(4772.06)
	0.00(0.01,0.12)*		0.00(0.01,0.12)*	0.00(0.01,0.12)*	0.01(-0.04,0.07)		0.00(0.01,0.12)*	0.01(-0.04,0.07)
	2.22(30.02)		1.65(30.04)	2.29(30.02)	0.51(30.02)		1.65(30.04)	0.51(30.02)
EXGPRP_TEXTWhiteV_ProductMarMoralityQuestionable	0.03(4773.06)		0.06(4773.06)	0.02(4772.06)	0.01(4773.06)		0.06(4773.06)	0.01(4772.06)
	0.00(-2.12,2.56)		-2.10(-6.03,1.83)	-0.02(-2.40,2.35)	-1.00(-3.07,1.06)		-2.10(-6.03,1.83)	-1.02(-3.07,1.04)
	0.00(1.10)		-1.12(1.90)	0.02(2.32)	-0.71(1.36)		-1.12(1.90)	-0.71(1.36)
EXGPRP_TEXTWhiteV_RacismorBlack	1.00(4773.06)		0.20(4773.06)	0.50(4772.06)	0.40(4773.06)		0.20(4773.06)	0.41(4772.06)
	1.79(-6.04,4.27)		1.72(-2.61,6.06)	1.86(-6.04,4.32)	-0.87(-3.81,0.61)		1.72(-2.61,6.06)	-0.86(-3.81,0.71)
	1.42(1.26)		0.99(1.91)	1.45(1.26)	-0.67(1.30)		0.99(1.91)	-0.65(1.30)
	0.16(4773.06)		0.27(4773.06)	0.15(4772.06)	0.30(4773.06)		0.27(4773.06)	0.32(4772.06)
EXGPRP_TEXTWhiteV_RacismorChinese	1.25(-1.26,3.75)		1.09(-2.16,5.36)	1.27(-1.24,3.77)	-0.51(-3.09,2.07)		1.09(-2.16,5.36)	-0.49(-3.09,2.10)
	0.50(1.28)		0.63(1.45)	0.59(1.28)	-0.39(1.32)		0.63(1.45)	-0.39(1.32)
EXGPRP_TEXTWhiteV_RacismorIndian	0.54(4773.06)		0.41(4773.06)	0.52(4772.06)	0.70(4773.06)		0.41(4773.06)	0.72(4772.06)
	0.21(-2.10,2.75)		1.40(-2.41,5.21)	0.26(-2.20,2.90)	0.11(-2.84,2.75)		1.40(-2.41,5.21)	0.10(-2.84,2.79)
	0.16(1.30)		0.72(1.94)	0.20(1.30)	0.09(1.34)		0.72(1.94)	0.12(1.34)
	0.67(4773.06)		0.47(4773.06)	0.61(4772.06)	0.30(4773.06)		0.47(4773.06)	0.30(4772.06)
V_ProductMarMoralityQuestionableV_RacismorBlack	1.09(-1.93,1.11)		-2.56(-7.07,1.91)	1.05(-1.97,4.06)	-0.51(-3.07,2.57)		-2.56(-7.07,1.91)	-0.50(-3.09,2.54)
	0.71(1.14)		-1.13(2.29)	0.60(1.16)	-0.31(1.10)		-1.13(2.29)	-0.30(1.10)
V_ProductMarMoralityQuestionableV_RacismorChinese	0.40(4773.06)		0.20(4773.06)	0.50(4772.06)	0.71(4773.06)		0.20(4773.06)	0.72(4772.06)
	-2.86(-7.43,1.77)		-2.85(-7.43,1.77)	-2.16(-5.03,0.90)	-2.36(-5.17,0.41)		-2.85(-7.43,1.77)	-2.36(-5.03,0.90)
	-1.31(1.10)		-1.21(2.34)	-1.34(1.10)	-1.41(1.05)		-1.21(2.34)	-1.41(1.05)
	0.13(4773.06)		0.23(4773.06)	0.13(4772.06)	0.10(4773.06)		0.23(4773.06)	0.11(4772.06)
V_ProductMarMoralityQuestionableV_RacismorIndian	-1.02(-5.09,3.22)		0.62(-4.01,5.24)	-1.00(-5.04,3.26)	0.50(-2.78,3.77)		0.62(-4.01,5.24)	0.53(-2.78,3.90)
	-1.20(1.61)		0.59(2.30)	-1.17(1.61)	0.30(1.67)		0.59(2.30)	0.32(1.67)
EXGPRP_TEXTWhiteV_ProductMarMoralityQuestionableV_RacismorBlack	0.23(4773.06)		0.79(4773.06)	0.51(4772.06)	0.77(4773.06)		0.79(4773.06)	0.71(4772.06)
	-2.07(-3.61,7.56)		-2.36(-4.06,1.30)	-2.36(-4.06,1.30)	1.56(-2.22,5.38)		-2.07(-3.61,7.56)	1.56(-2.22,5.38)
	-1.27(1.06)		0.71(2.06)	1.25(1.06)	0.40(1.10)		0.71(2.06)	0.61(1.10)
	0.30(4773.06)		0.40(4773.06)	0.71(4772.06)	0.42(4773.06)		0.40(4773.06)	0.42(4772.06)
EXGPRP_TEXTWhiteV_ProductMarMoralityQuestionableV_RacismorChinese	2.02(-1.71,3.84)		2.42(-3.17,8.00)	2.05(-1.71,5.84)	3.33(0.18,26)*		2.42(-3.17,8.00)	3.30(0.18,26)*
	1.00(1.10)		0.60(2.40)	1.00(1.10)	2.10(2.00)		0.60(2.40)	2.10(2.00)
EXGPRP_TEXTWhiteV_ProductMarMoralityQuestionableV_RacismorIndian	0.30(4773.06)		0.60(4773.06)	0.29(4772.06)	0.03(4773.06)		0.60(4773.06)	0.03(4772.06)
	0.41(-1.41,2.75)		0.45(-1.41,2.75)	0.45(-1.41,2.75)	0.70(-3.14,4.54)		0.45(-1.41,2.75)	0.77(-3.14,4.71)
	0.21(1.05)		0.49(2.06)	0.21(1.05)	0.38(2.02)		0.49(2.06)	0.38(2.02)
	0.81(4773.06)		0.62(4773.06)	0.81(4772.06)	0.70(4773.06)		0.62(4773.06)	0.70(4772.06)
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)
		-2.00(30.01)		-2.10(30.01)		-1.14(30.01)		-1.48(30.01)
SD (Intercept IE)	5.75	0.04(4788.06)	5.70	0.03(4772.06)	6.80	0.15(4788.06)	5.70	0.14(4772.06)
SD (Observations)	5.75	5.75	5.70	5.70	5.75	5.75	5.70	5.75
Non-Inv.	4792		4792	4792	4792		4792	4792
R2 Marg.	0.002	0.001	0.000	0.000	0.004	0.000	0.000	0.004
R2 Const.	0.273	0.267	0.180	0.273	0.334	0.329	0.180	0.334
AKC	30 027.0	30 039.5	30 015.5	30 021.8	30 305.6	30 396.0	30 015.5	30 392.7
BSI	30 130.1	30 065.4	30 098.5	30 130.3	30 306.6	30 421.9	30 065.4	30 322.2
ICV	0.3	0.3	0.1	0.3	0.3	0.3	0.3	0.3
BINSE	0.05	0.08	14.14	0.05	0.23	0.25	14.14	0.23
P-value: [f-test]								
s: [std.error]								
Estimate: [95%ConfInterval]								

### 3.3 H2b

Table 3.7: Model H2b

[illegible]





### 3.4 H2c

Table 3.10: Model H2c

[illegible]



### 3.5 H3a

Table 3.11: Model H3a

[illegible]





### 3.6 H3b

