

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)	23.30[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=9.48, se=2.37 p=0.00, df=2372.00
V_Producthardwaresupplies	0.85[-2.12,3.83] t=0.56, se=1.52 p=0.57, df=2373.00	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	0.96[-4.30,6.22] t=0.72, df=2373.00	1.03[-1.87,3.93] t=0.36, se=2.68 p=0.72, df=2372.00	1.03[-1.87,3.93] t=0.70, se=1.48 p=0.49, df=2372.00	-1.40[-4.39,1.58] t=-0.92, se=1.52 p=0.36, df=2373.00	0.96[-4.30,6.22] t=0.72, df=2373.00	0.96[-4.30,6.22] t=0.72, df=2373.00	-1.54[-4.42,1.35] t=-1.04, se=1.47 p=0.30, df=2372.00
V_Age	0.16[0.06,0.25]** t=3.18, se=0.05 p=0.00, df=2373.00	0.09[-0.08,0.26] t=1.04, se=0.09 p=0.30, df=2373.00	0.09[-0.08,0.26] t=1.04, se=0.09 p=0.30, df=2373.00	0.14[0.05,0.23]** t=2.98, se=0.05 p=0.00, df=2372.00	0.11[0.01,0.20] t=2.22, se=0.05 p=0.03, df=2373.00	0.09[-0.08,0.26] t=1.04, se=0.09 p=0.30, df=2373.00	0.09[-0.08,0.26] 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=0.88, df=2373.00	0.03[-2.21,2.27] t=0.44, se=0.65 p=0.66, df=2373.00	0.03[-2.21,2.27] t=0.44, se=0.65 p=0.66, 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=-0.15, se=2.22 p=0.35, df=2373.00	-0.41[-1.70,0.88] t=-0.62, se=0.66 p=0.53, df=2373.00	-0.41[-1.70,0.88] t=-0.62, se=0.66 p=0.53, 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=0.20, df=2373.00	-0.02[-1.29,1.25] t=-0.15, se=2.22 p=0.88, df=2373.00	1.14[-0.13,2.41]+ t=1.76, se=0.65 p=0.08, df=2373.00	1.14[-0.13,2.41]+ t=1.76, se=0.65 p=0.08, 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	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=0.20, df=2373.00	1.12[-0.12,2.35]+ t=1.77, se=0.63 p=0.08, df=2372.00	0.97[-0.30,2.24] t=1.50, se=0.65 p=0.13, df=2373.00	1.34[0.07,2.61]* t=2.06, se=0.65 p=0.04, df=2373.00	1.34[0.07,2.61]* t=2.06, se=0.65 p=0.04, df=2373.00	0.74[-0.49,1.96] t=1.17, se=0.63 p=0.24, df=2372.00
V_ProducthardwaresuppliesV_RacenameBlack	-0.48[-1.85,3.89] t=-0.22, se=2.23 p=0.83, df=2373.00	-0.48[-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=0.86, 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=0.51, df=2373.00	-1.33[-5.68,3.03] t=-0.60, se=2.22 p=0.51, 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=0.51, df=2373.00	-1.33[-5.68,3.03] t=-0.60, se=2.22 p=0.51, df=2373.00	0.02[-4.18,4.22] t=0.01, se=2.14 p=0.99, df=2372.00
V_ProductcigarettesV_RacenameBlack	-4.59[-8.94,-0.24]* t=-2.07, se=2.22 p=0.04, df=2373.00	-4.59[-8.94,-0.24]* t=-2.07, se=2.22 p=0.04, df=2373.00	-4.30[-11.92,3.32] t=-1.11, se=3.89 p=0.27, df=2373.00	-4.00[-8.23,0.22]+ t=-1.86, se=2.15 p=0.06, df=2372.00	-2.77[-7.11,1.58] t=-1.25, se=2.22 p=0.21, df=2373.00	-4.59[-8.94,-0.24]* t=-2.07, se=2.22 p=0.04, df=2373.00	-4.59[-8.94,-0.24]* t=-2.07, se=2.22 p=0.04, df=2373.00	-2.16[-6.36,2.04] t=-1.01, se=2.14 p=0.31, df=2372.00
V_ProducthardwaresuppliesV_RacenameChinese	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	2.15[-5.54,9.83] t=0.55, se=3.92 p=0.58, df=2373.00	-0.07[-4.33,4.19] t=-0.03, se=2.17 p=0.97, df=2372.00	-0.07[-4.46,4.31] t=-0.03, se=2.24 p=0.97, df=2373.00	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	2.15[-5.54,9.83] t=0.55, se=3.92 p=0.58, df=2372.00
V_ProducttoiletpaperV_RacenameChinese	-2.91[-7.27,1.45] t=-1.31, se=2.22 p=0.19, df=2373.00	-2.91[-7.27,1.45] t=-1.31, se=2.22 p=0.19, df=2373.00	-4.27[-11.90,3.35] t=-1.10, se=3.89 p=0.27, df=2373.00	-2.23[-6.46,2.00] t=-1.03, se=2.16 p=0.30, df=2372.00	-1.31[-5.67,3.06] t=-0.59, se=2.22 p=0.56, df=2373.00	-2.91[-7.27,1.45] t=-1.31, se=2.22 p=0.19, df=2373.00	-2.91[-7.27,1.45] t=-1.31, se=2.22 p=0.19, df=2373.00	-0.56[-4.78,3.65] t=-0.26, se=2.15 p=0.79, df=2372.00
V_ProductcigarettesV_RacenameChinese	-4.30[-8.67,0.06]+ t=-1.93, se=2.23 p=0.05, df=2373.00	-4.30[-8.67,0.06]+ t=-1.93, se=2.23 p=0.05, df=2373.00	-8.70[-16.43,-1.15]* t=-2.26, se=3.90 p=0.02, df=2373.00	-3.03[-7.27,1.21] t=-1.40, se=2.16 p=0.16, df=2372.00	-1.97[-6.33,2.40] t=-0.88, se=2.23 p=0.38, df=2373.00	-4.30[-8.67,0.06]+ t=-1.93, se=2.23 p=0.05, df=2373.00	-4.30[-8.67,0.06]+ t=-1.93, se=2.23 p=0.05, df=2373.00	-0.61[-4.83,6.61] t=-0.28, se=2.15 p=0.78, df=2372.00
V_ProducthardwaresuppliesV_RacenameIndian	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	2.14[-5.43,9.72] t=0.55, se=3.86 p=0.58, df=2373.00	0.32[-3.88,4.51] t=0.15, se=2.14 p=0.88, df=2372.00	1.12[-3.20,5.44] t=0.51, se=2.20 p=0.61, df=2373.00	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	-2.47[-6.84,1.89] t=-1.11, se=2.23 p=0.27, df=2373.00	-3.91[-11.56,3.73] t=-1.00, se=3.90 p=0.32, df=2373.00	-1.77[-6.01,2.47] t=-0.82, se=2.16 p=0.41, df=2372.00	0.40[-3.97,4.76] t=0.18, se=2.23 p=0.86, df=2373.00	-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	-5.20[-9.61,-0.78]* t=-2.31, se=2.25 p=0.02, df=2373.00	-5.87[-13.60,1.87] t=-1.49, se=3.94 p=0.14, df=2373.00	-4.34[-8.63,-0.05]* t=-1.08, se=2.19 p=0.05, df=2372.00	-2.40[-6.82,2.02] t=-1.06, se=2.25 p=0.29, df=2373.00	-5.20[-9.61,-0.78]* t=-2.31, se=2.25 p=0.02, df=2373.00	-5.20[-9.61,-0.78]* t=-2.31, se=2.25 p=0.02, df=2373.00	-1.49[-5.75,2.78] t=-0.68, se=2.18 p=0.49, df=2372.00
MorallyWrong		0.19[0.17,0.21]*** t=16.90, se=0.01 p=0.00, df=2392.00		0.17[0.15,0.20]*** t=14.37, se=0.01 p=0.00, df=2372.00		0.19[0.17,0.21]*** t=17.40, se=0.01 p=0.00, df=2392.00		0.19[0.16,0.21]*** t=15.55, se=0.01 p=0.00, df=2372.00
SD (Intercept ID)	19.41 t=, se= p=, df=	17.68 t=, se= p=, df=	20.33 t=, se= p=, df=	17.81 t=, se= p=, df=	20.42 t=, se= p=, df=	18.47 t=, se= p=, df=	20.33 t=, se= p=, df=	18.54 t=, se= p=, df=
SD (Observations)	11.29 t=, se= p=, df=	11.27 t=, se= p=, df=	20.35 t=, se= p=, df=	10.98 t=, se= p=, df=	11.27 t=, se= p=, df=	11.04 t=, se= p=, df=	20.35 t=, se= p=, df=	10.91 t=, se= p=, df=
Num.Obs.	2396	2396	2396	2396	2396	2396	2396	2396
R2 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 t=0.75, se=1.03 p=0.81, df=2381.00	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=0.66, df=2381.00 t=-0.24, se=1.05 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 t=-0.20, se=1.01 p=0.84, df=2380.00
V_ProductMorMorallyQuestionable								
V_RacenameBlack	0.53[-1.50,2.55] t=-0.51, se=1.03 p=0.61, df=2381.00 0.72[-1.36,2.79] t=0.68, se=1.06 p=0.50, df=2381.00							
V_RacenameChinese	1.54[-0.51,3.60] t=1.47, se=1.05 p=0.14, df=2381.00 0.15[0.06,0.25]** t=3.09, se=0.05 p=0.00, df=2381.00							
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	19 835.7	20 032.5	19 817.7	22 214.1	19 817.1
BIC	20 107.9	19 870.9	22 300.8	19 928.2	20 119.3	19 840.8	22 300.8	19 909.6
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	-0.09[-2.67,2.49] t=-0.07, se=1.32 p=0.91, df=4768.00	0.11[-1.69,1.90] t=0.11, se=0.91 p=0.91, df=4768.00
V_Producthardwaresupplies	-0.26[-1.97,1.46] t=-0.29, se=0.88 p=0.77, df=4769.00	1.49[-1.07,4.04] t=1.14, se=1.30 p=0.25, df=4769.00	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	1.49[-1.07,4.04] t=1.14, se=1.30 p=0.25, df=4769.00	-0.43[-2.21,1.34] t=-0.48, se=0.90 p=0.63, df=4768.00
V_Producttoiletpaper	-0.18[-1.89,1.52] t=-0.21, se=0.87 p=0.83, df=4769.00	0.03[-2.50,2.56] t=0.02, se=1.29 p=0.98, df=4769.00	0.03[-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	0.03[-2.50,2.56] t=0.02, se=1.29 p=0.98, df=4769.00	-1.18[-2.94,0.58] t=-1.32, se=0.90 p=0.19, df=4768.00
V_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	0.51[-2.03,3.05] t=0.39, se=1.30 p=0.69, df=4769.00	-0.74[-2.51,1.02] t=-0.83, se=0.90 p=0.41, df=4768.00
V_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	0.42[-2.14,2.97] t=0.32, se=1.30 p=0.75, df=4769.00	-1.28[-3.06,0.50] t=-1.41, se=0.91 p=0.16, df=4768.00
V_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	-0.83[-3.40,1.73] t=-0.64, se=1.31 p=0.52, df=4769.00	-2.45[-4.23,-0.66]** t=-2.69, se=0.91 p=0.01, df=4768.00
V_Age	0.06[0.01,0.12]* t=2.18, se=0.03 p=0.03, df=4769.00	0.07[-0.01,0.15] t=1.64, se=0.04 p=0.10, df=4769.00	0.07[-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	0.07[-0.01,0.15] t=1.64, se=0.04 p=0.10, df=4769.00	0.01[-0.05,0.07] t=0.41, se=0.03 p=0.68, df=4768.00
V_Locationinthecity	-0.01[-0.75,0.72] t=-0.04, se=0.38 p=0.97, df=4769.00	-0.15[-1.24,0.95] t=-0.26, se=0.56 p=0.79, df=4769.00	-0.15[-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	-0.15[-1.24,0.95] t=-0.26, se=0.56 p=0.79, df=4769.00	-0.06[-0.82,0.70] t=-0.15, se=0.39 p=0.88, df=4768.00
V_Locationnearby	0.14[-0.60,0.89] t=0.38, se=0.38 p=0.70, df=4769.00	0.86[-0.25,1.98] t=1.52, se=0.57 p=0.13, df=4769.00	0.86[-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	0.14[-0.60,0.89] t=0.38, se=0.38 p=0.70, df=4769.00	0.14[-0.60,0.89] t=0.38, se=0.38 p=0.70, df=4769.00	-0.03[-0.80,0.74] t=-0.09, se=0.39 p=0.93, df=4768.00
V_StoreTypedepartmentstore	0.03[-0.70,0.77] t=0.09, se=0.38 p=0.93, df=4769.00	0.74[-0.36,1.84] t=1.32, se=0.56 p=0.19, df=4769.00	0.74[-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	0.03[-0.70,0.77] t=0.09, se=0.38 p=0.93, df=4769.00	0.03[-0.70,0.77] t=0.09, se=0.38 p=0.93, df=4769.00	-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	0.13[-0.61,0.87] t=0.35, se=0.38 p=0.73, df=4769.00	0.13[-0.61,0.87] t=0.35, se=0.38 p=0.73, df=4769.00	-0.15[-0.91,0.61] t=-0.40, se=0.39 p=0.69, 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	-1.72[-4.21,0.78] t=-1.35, se=1.27 p=0.18, df=4769.00	-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=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	-0.62[-3.11,1.88] t=-0.48, se=1.27 p=0.63, df=4769.00	-0.62[-3.11,1.88] t=-0.48, se=1.27 p=0.63, df=4769.00	-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	-0.13[-2.62,2.36] t=-0.10, se=1.27 p=0.92, df=4769.00	-0.13[-2.62,2.36] t=-0.10, se=1.27 p=0.92, df=4769.00	1.23[-1.36,3.81] t=0.93, se=1.32 p=0.35, 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	-1.29[-3.79,1.21] t=-1.01, se=1.28 p=0.31, df=4769.00	-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=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	0.16[-2.35,2.68] t=0.13, se=1.28 p=0.90, df=4769.00	0.16[-2.35,2.68] t=0.13, se=1.28 p=0.90, df=4769.00	-0.16[-2.77,2.44] t=-0.12, se=1.33 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	0.18[-2.31,2.68] t=0.14, se=1.27 p=0.89, df=4769.00	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=0.36, 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	-1.47[-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
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	1.31[-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
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	-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
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	-0.02[-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	-0.01[-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=	5.74 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=	9.54 t=, se= p=, df=	9.53 t=, se= p=, df=	14.66 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		-0.07[-3.78,3.64] t=-0.04, se=1.89 p=0.97, df=4773.00	-0.17[-2.78,2.43] t=-0.13, se=1.33 p=0.90, df=4772.00
V_ProducttoiletpaperV_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		2.92[-0.81,6.65] t=1.54, se=1.90 p=0.12, df=4773.00	0.98[-1.64,3.59] t=0.73, se=1.33 p=0.46, df=4772.00
V_ProducthardwaresuppliesV_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	0.70[-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=490	-2.66z-2.29, z=2.06*** t=8.31, df=490	-2.64z-3.27, z=2.01*** t=8.22, df=490	-2.60z-3.23, z=1.96*** t=8.02, df=490	-2.60z-3.23, z=1.97*** t=8.04, df=490	0.08z-2.02, z=0.76 t=0.03, df=4780.0	4.08z123.75, z=0.71 t=2.88, z=2.03 t=0.03, df=4780.0	-6.62z-10.00, z=2.55** t=-3.29, df=203	-6.48z-10.26, z=2.56** t=-3.19, df=203	-6.51z-10.49, z=2.53** t=-3.26, df=203
V_Productionsig	-0.01z-0.01, z=0.01 t=0.01, df=4780.0	-0.01z-0.01, z=0.01 t=0.01, df=4780.0	-0.01z-0.01, z=0.01 t=0.01, df=4780.0	-0.01z-0.01, z=0.01 t=0.01, df=4780.0	-0.01z-0.01, z=0.01 t=0.01, df=4780.0	1.47z-2.03, z=0.61 t=1.61, df=4780.0	0.00z-2.62, z=0.54 t=0.00, df=4780.0	-0.06z-2.47, z=0.61 t=-0.12, df=4780.0	-0.06z-2.47, z=0.61 t=-0.12, df=4780.0	-0.06z-2.47, z=0.61 t=-0.12, df=4780.0
V_Producharanassupplies	1.49z-1.07, z=0.41 t=1.14, z=0.30 t=0.25, df=4780.0	1.49z-1.07, z=0.41 t=1.14, z=0.30 t=0.25, df=4780.0	1.49z-1.07, z=0.41 t=1.14, z=0.30 t=0.25, df=4780.0	1.49z-1.07, z=0.41 t=1.14, z=0.30 t=0.25, df=4780.0	1.49z-1.07, z=0.41 t=1.14, z=0.30 t=0.25, df=4780.0	-0.02z-1.97, z=0.46 t=-0.31, df=4780.0	-0.02z-1.97, z=0.46 t=-0.31, df=4780.0	1.04z-1.09, z=0.42 t=0.93, df=4780.0	1.04z-1.09, z=0.42 t=0.93, df=4780.0	1.04z-1.09, z=0.42 t=0.93, df=4780.0
V_Producharanpaper	0.00z-2.92, z=0.56 t=0.00, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0	-0.07z-1.91, z=0.40 t=-0.18, df=4780.0	-0.07z-1.91, z=0.40 t=-0.18, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0	0.00z-2.92, z=0.56 t=0.00, df=4780.0
V_Ressumefin	0.01z-2.03, z=0.50 t=0.01, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0	0.01z-2.03, z=0.50 t=0.01, df=4780.0
V_RessumefinChina	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Ressumefin	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Age	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	-0.04z-2.06, z=0.49 t=-0.34, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0
V_Locationcity	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 t=0.01, df=4780.0	0.01z-2.14, z=0.50 						

Table 1.8: Model H2b-2

[illegible]

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, -2.04]** t=-8.02, se=0.32 p=0.00, df=4787.00	-2.66[-3.28, -2.04]** 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}	0.15[-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=0.81, df=4782.00	-0.65[-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	0.13[-1.61, 1.87] t=0.14, se=0.89 p=0.89, df=4780.00	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, 1.95] t=0.20, se=0.91 p=0.84, df=4780.00	0.20[-1.57, 1.98] t=0.22, se=0.91 p=0.82, df=4779.00	
V _{RacnameoffIndian}	-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=-0.31, se=0.90 p=0.76, df=4780.00	-0.30[-2.01, 1.50] 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=-0.52, se=0.92 p=0.60, df=4782.00	-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=0.35, df=4780.00	-1.25[-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=0.93 p=0.47, df=4782.00	-1.11[-3.72, 1.49] t=-0.87, se=1.33 p=0.40, df=4781.00	-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	
V _{ProductMorMorallyQuestionable/V_{RacnameoffIndian}}	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	
CCOther _{Self}		-0.04[-0.08, 0.02] 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, 0.01] t=-1.53, se=0.02 p=0.13, df=4786.00		-0.04[-0.08, 0.01] t=-1.67, se=0.02 p=0.09, df=4781.00		-0.04[-0.08, 0.01] t=-1.77, se=0.02 p=0.08, df=4781.00	-0.04[-0.08, 0.01] t=-1.56, se=0.02 p=0.12, df=4779.00	
TCOther _{Self}			-0.04[-0.08, 0.00] t=-1.81, se=0.02 p=0.07, df=4786.00	-0.05[-0.07, 0.01] t=-1.65, se=0.02 p=0.10, df=4785.00	-0.04[-0.08, 0.01] t=-1.53, se=0.02 p=0.13, df=4784.00					-0.04[-0.08, 0.01] t=-1.69, se=0.02 p=0.09, df=4779.00	
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 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=	4782 t=, se=, p=, df=
NimObs	4782	4782	4782	4782	4782	4782	4782	4782	4782	4782	4782
R2 Marg	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.004	0.004	0.005
R2 Cond	0.134	0.132	0.131	0.131	0.131	0.267	0.134	0.136	0.134	0.135	0.135
AIC	39 865.1	39 841.7	39 841.5	39 847.4	39 860.7	36 006.0	36 369.5	39 851.1	39 839.3	39 837.1	39 849.8
BIC	39 890.8	39 867.6	39 867.4	39 880.2	39 899.5	36 100.7	36 454.3	39 902.4	39 915.0	39 915.0	39 944.0
EC	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
RMSE	14.16	14.18	14.19	14.18	14.18	9.07	9.24	14.15	14.16	14.15	14.15

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=31.23, 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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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[-4.21, 0.58] t=-1.52, se=1.22 p=0.13, df=4781.00	-1.85[-4.21, 0.58] t=-1.52, se=1.22 p=0.13, df=4773.00	-1.85[-4.21, 0.58] t=-1.52, se=1.22 p=0.13, df=4758.00	-1.85[-4.21, 0.58] t=-1.52, se=1.22 p=0.13, df=4781.00	-1.85[-4.21, 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 _{self} V_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 _{self} V_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 _{self} V_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 _{self} V_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	39 078.8
BIC	39 088.1	39 128.6	39 216.4	39 110.5	39 165.3
ICC	0.2	0.2	0.2	0.2	0.2
RMSE	12.83	12.72	12.54	12.77	12.74

1.5 H3a

Table 1.11: Model H3a

[illegible]

Table 1.12: Model H3a-2

	CC C-path	CC B-path	CC A-path	CC C3-path	TC C-path	TC B-path	TC A-path	TC C2-path
(Intercept)	1.601~68.81.098	1.089,638.159***	8.412,63.118***	1.071~40.33.54	2.653,045.521**	0.850,32.371**	8.412,63.118***	1.861~72.4.43
	t=1.26, se=1.26	t=4.19, se=239.20	t=3.45, se=2.43	t=0.83, se=1.26	t=1.59, se=1.33	t=3.31, se=0.27	t=3.45, se=2.43	t=1.41, se=1.31
V_PresentationDefensive	p=0.21, df=2361.00	p=0.00, df=2361.00	p=0.00, df=2361.00	p=0.39, df=2361.00	p=0.05, df=2361.00	p=0.00, df=2361.00	p=0.00, df=2361.00	p=0.16, df=2361.00
	-0.641~4.36.3.07		-15.721~22.87~8.56***	0.341~3.36.4.04	-0.111~4.023.79		-15.721~22.87~8.56***	1.381~2.47.5.23
	t=-0.34, se=1.39		t=-0.18, se=1.99	t=0.18, se=1.99	t=-0.06, se=1.89		t=-0.18, se=1.99	p=0.48, df=2361.00
V_Productcigarettes	3.431~0.12.6.98+		-1.641~8.48.5.20	3.521~0.01.7.04+	0.401~3.34.1.13		-1.641~8.48.5.20	0.531~1.14.4.21
	t=1.89, se=1.81		t=-0.47, se=1.49	t=0.17, se=1.49	t=0.21, se=1.90		t=-0.47, se=1.49	p=0.78, df=2361.00
V_Producthardwarewaresupplies	0.061~0.261.00		p=0.64, df=2361.00	0.051~0.261.00	0.841~0.261.00		0.061~0.261.00	-1.801~5.36.1.76
	-0.311~3.75.3.12		6.041~0.58.12.65+	-0.711~4.12.2.70	-1.211~4.82.2.40		6.041~0.58.12.65+	1.601~2.68.1.68
	t=-0.18, se=1.75		t=-1.79, se=1.37	t=-0.41, se=1.74	t=-0.06, se=1.81		t=-1.79, se=1.37	p=0.32, df=2361.00
V_Producttoiletpaper	0.421~18.14.102		p=0.68, df=2361.00	-0.681~0.261.00	0.851~0.261.00		0.421~18.14.102	-2.731~4.6.1.02
	-0.23, se=1.84		18.701,71.25.63***	-0.801~4.39.2.79	-0.891~4.68.2.89		-0.23, se=1.84	t=-1.43, se=1.34
	p=0.82, df=2361.00		t=0.59, se=1.54	t=-0.44, se=1.83	t=-0.49, se=1.83		p=0.82, df=2361.00	1.601~2.68.1.68
V_RacenameBlack	-0.821~4.36.2.72		-1.251~8.075.56	-0.761~4.27.2.75	-0.361~4.08.3.37		-0.821~4.36.2.72	-0.231~3.91.1.83
	t=-0.46, se=1.80		t=-0.36, se=1.48	t=-0.42, se=1.79	t=-0.19, se=1.90		t=-0.46, se=1.80	t=-0.13, se=1.87
	p=0.05, df=2361.00		p=0.72, df=2361.00	p=0.72, df=2361.00	p=0.65, df=2361.00		p=0.05, df=2361.00	p=0.11~3.81.4.03
V_RacenameChinese	-0.341~4.12.3.44		-1.601~8.893.68	-0.241~3.99.3.51	-0.041~4.023.93		-0.341~4.12.3.44	-1.601~8.893.68
	t=-0.18, se=1.93		t=-0.43, se=1.73	t=-0.13, se=1.91	t=-0.02, se=2.03		t=-0.18, se=1.93	-1.601~8.893.68
	p=0.86, df=2361.00		p=0.67, df=2361.00	p=0.90, df=2361.00	p=0.98, df=2361.00		p=0.86, df=2361.00	-1.601~8.893.68
V_RacenameIndian	1.511~1.98.4.90		1.211~5.50.7.92	1.431~2.08.4.89	0.421~4.08.2.85		1.511~1.98.4.90	-0.531~4.14.0.80
	p=0.85, se=1.78		t=0.35, se=1.42	t=0.81, se=1.76	t=-0.22, se=1.87		t=0.35, se=1.42	t=0.20, se=1.84
	p=0.80, df=2361.00		p=0.72, df=2361.00	p=0.72, df=2361.00	p=0.72, df=2361.00		p=0.80, df=2361.00	-0.531~4.14.0.80
V_PresentationDefensiveV_Productcigarettes	-0.931~6.18.4.32		11.981,87.22.09**	-1.651~6.87.5.66	0.531~4.99.6.05		-0.931~6.18.4.32	-0.571~4.62.1.06
	t=-0.35, se=2.68		t=2.32, se=1.16	t=-0.62, se=2.66	t=0.19, se=2.82		t=-0.35, se=2.68	t=-0.21, se=2.78
	p=0.73, df=2361.00		p=0.02, df=2361.00	p=0.53, df=2361.00	p=0.85, df=2361.00		p=0.73, df=2361.00	p=0.84, df=2361.00
V_PresentationDefensiveV_Producthardwarewaresupplies	-1.591~8.62.3.64		-14.091~24.16~4.02**	-1.691~8.84~2.32	-1.131~8.28.2.82		-1.591~8.62.3.64	-1.691~8.84~2.32
	t=-0.60, se=2.67		t=-2.74, se=1.14	t=-0.26, se=2.65	t=-1.13, se=2.80		t=-0.60, se=2.67	t=-0.60, se=2.77
	p=0.55, df=2361.00		p=0.01, df=2361.00	p=0.80, df=2361.00	p=0.26, df=2361.00		p=0.55, df=2361.00	p=0.51, df=2361.00
V_PresentationDefensiveV_Producttoiletpaper	0.661~4.03.1.81		12.541~22.16~2.60*	0.571~4.07.2.60	0.161~4.06.2.76		0.661~4.03.1.81	1.601~2.68.1.68
	t=0.25, se=2.63		t=-2.48, se=1.06	t=0.57, se=2.61	t=0.16, se=2.76		t=0.25, se=2.63	t=0.62, se=2.72
	p=0.80, df=2361.00		p=0.01, df=2361.00	p=0.57, df=2361.00	p=0.87, df=2361.00		p=0.80, df=2361.00	p=0.54, df=2361.00
V_PresentationDefensiveV_RacenameBlack	1.151~1.01.6.31		-1.091~11.03.6.34	1.221~1.03.6.34	-2.431~7.86.3.81		1.151~1.01.6.31	1.601~2.68.1.68
	t=0.44, se=2.63		t=-0.21, se=5.07	t=0.47, se=2.61	t=-0.88, se=2.77		t=0.44, se=2.63	t=-0.87, se=2.73
	p=0.66, df=2361.00		p=0.83, df=2361.00	p=0.38, df=2361.00	p=0.38, df=2361.00		p=0.66, df=2361.00	p=0.39, df=2361.00
V_PresentationDefensiveV_RacenameChinese	-0.391~5.63.1.86		-0.131~10.53.9.68	-0.371~5.58.1.48	-2.131~7.55.3.98		-0.391~5.63.1.86	-2.141~7.57.3.98
	t=-0.14, se=2.68		t=-0.08, se=1.15	t=-0.16, se=1.15	t=-0.78, se=2.82		t=-0.14, se=2.68	t=-0.78, se=2.82
	p=0.89, df=2361.00		p=0.93, df=2361.00	p=0.89, df=2361.00	p=0.53, df=2361.00		p=0.89, df=2361.00	p=0.44, df=2361.00
V_PresentationDefensiveV_RacenameIndian	-2.781~7.62.2.86		-3.781~13.87.6.31	-2.121~7.423.0.88	-2.241~7.75.3.28		-2.781~7.62.2.86	-1.861~7.29.3.57
	t=-0.80, se=2.67		t=-0.78, se=1.15	t=-0.80, se=1.15	t=-0.73, se=1.81		t=-0.80, se=2.67	t=-0.73, se=1.81
	p=0.37, df=2361.00		p=0.46, df=2361.00	p=0.42, df=2361.00	p=0.50, df=2361.00		p=0.37, df=2361.00	p=0.50, df=2361.00
V_ProductcigarettesV_RacenameBlack	-3.211~8.32.1.90		-3.621~13.42.6.18	-2.941~8.01.2.13	-2.501~7.88.2.87		-3.211~8.32.1.90	-2.121~7.42.3.17
	t=-1.21, se=2.61		t=-0.73, se=1.60	t=-1.31, se=2.74	t=-0.73, se=2.74		t=-1.21, se=2.61	t=-0.73, se=2.74
	p=0.22, df=2361.00		p=0.26, df=2361.00	p=0.26, df=2361.00	p=0.36, df=2361.00		p=0.22, df=2361.00	p=0.43, df=2361.00
V_ProducthardwarewaresuppliesV_RacenameBlack	2.871~2.29.8.02		-3.341~13.22.6.55	3.091~2.08.8.21	1.711~3.7.7.14		2.871~2.29.8.02	-3.341~13.22.6.55
	t=1.09, se=2.63		t=-0.66, se=1.04	t=0.58, se=2.61	t=0.37, se=2.77		t=1.09, se=2.63	t=0.73, se=2.77
	p=0.28, df=2361.00		p=0.54, df=2361.00	p=0.54, df=2361.00	p=0.60, df=2361.00		p=0.28, df=2361.00	p=0.60, df=2361.00
V_ProducttoiletpaperV_RacenameBlack	-1.471~6.63.3.70		-1.201~11.10.8.70	-1.361~6.48.3.77	-2.221~7.66.3.21		-1.471~6.63.3.70	-2.071~7.42.3.29
	t=-0.56, se=2.63		t=-0.24, se=1.05	t=-0.52, se=2.61	t=-0.80, se=2.77		t=-0.56, se=2.63	t=-0.76, se=2.76
	p=0.58, df=2361.00		p=0.60, df=2361.00	p=0.60, df=2361.00	p=0.42, df=2361.00		p=0.58, df=2361.00	p=0.42, df=2361.00
V_ProductcigarettesV_RacenameChinese	-1.281~6.91.3.94		0.971~0.98.11.02	-1.341~6.92.3.84	-0.561~5.22.5.75		-1.281~6.91.3.94	0.151~2.55.5.75
	t=-0.48, se=2.66		t=0.19, se=1.12	t=-0.51, se=2.64	t=0.09, se=2.80		t=-0.48, se=2.66	t=0.19, se=1.12
	p=0.63, df=2361.00		p=0.85, df=2361.00	p=0.85, df=2361.00	p=0.92, df=2361.00		p=0.63, df=2361.00	p=0.85, df=2361.00
V_ProducthardwarewaresuppliesV_RacenameChinese	2.481~2.74.7.70		0.631~9.40.1.69	2.461~2.73.6.44	1.351~4.14.6.84		2.481~2.74.7.70	0.631~9.40.1.69
	t=0.93, se=2.66		t=0.12, se=1.13	t=0.93, se=2.64	t=0.48, se=2.80		t=0.93, se=2.66	t=0.12, se=1.13
	p=0.35, df=2361.00		p=0.85, df=2361.00	p=0.35, df=2361.00	p=0.48, se=2.80		p=0.35, df=2361.00	t=0.12, se=1.13
V_ProducttoiletpaperV_RacenameChinese	-4.371~9.65.0.91		-3.411~13.59.7.77	-4.141~9.38.1.11	-3.511~9.07.2.05		-4.371~9.65.0.91	-3.411~13.59.7.77
	t=-1.62, se=2.69		t=-0.66, se=1.19	t=-1.55, se=2.67	t=-1.24, se=2.83		t=-1.62, se=2.69	t=-1.12, se=2.79
	p=0.10, df=2361.00		p=0.51, df=2361.00	p=0.12, df=2361.00	p=0.22, df=2361.00		p=0.10, df=2361.00	p=0.26, df=2361.00
V_ProductcigarettesV_RacenameIndian	-3.511~9.61.1.54		-2.291~12.00.7.42	-3.401~9.43.1.63	-2.971~8.30.2.36		-3.511~9.61.1.54	-2.291~12.00.7.42
	t=-1.37, se=2.58		t=-0.46, se=1.95	t=-1.33, se=2.56	t=-1.09, se=2.72		t=-1.37, se=2.58	t=-1.04, se=2.68
	p=0.17, df=2361.00		p=0.64, df=2361.00	p=0.19, df=2361.00	p=0.27, df=2361.00		p=0.17, df=2361.00	p=0.30, df=2361.00
V_ProducthardwarewaresuppliesV_RacenameIndian	1.251~5.64.1.91		1.041~9.80.8.98	1.201~5.63.1.44	1.301~5.63.1.45		1.251~5.64.1.91	1.301~5.63.1.45
	t=0.50, se=2.50		t=0.09, se=1.79	t=0.52, se=2.48	t=0.49, se=2.63		t=0.50, se=2.50	t=0.09, se=1.79
	p=0.62, df=2361.00		p=0.93, df=2361.00	p=0.61, df=2361.00	p=0.62, df=2361.00		p=0.62, df=2361.00	p=0.60, df=2361.00
V_ProducttoiletpaperV_RacenameIndian	-7.261~12.30~2.21**		-4.711~13.99.1.97	-6.921~11.91~1.192**	-6.561~10.81.1.76		-7.261~12.30~2.21**	-4.711~13.99.1.97
	t=-2.82, se=2.57		t=-0.95, se=1.94	t=-2.71, se=2.56	t=-2.71, se=2.56		t=-2.82, se=2.57	t=-0.95, se=1.94
	p=0.01, df=2361.00		p=0.34, df=2361.00	p=0.01, df=2361.00	p=0.19, df=2361.00		p=0.01, df=2361.00	p=0.25, df=2361.00
V_PresentationDefensiveV_ProductcigarettesV_RacenameBlack	2.901~5.02.6.83		4.561~9.58.1.68	1.971~5.03.9.24	3.941~3.76.11.64		2.901~5.02.6.83	3.481~11.11.0.77
	t=0.62, se=3.73		t=0.63, se=1.70	t=0.58, se=3.71	t=0.50, se=3.93		t=0.62, se=3.73	t=0.50, se=3.93
	p=0.54, df=2361.00		p=0.53, df=2361.00	p=0.60, df=2361.00	p=0.53, df=2361.00		p=0.54, df=2361.00	p=0.53, df=2361.00
V_PresentationDefensiveV_ProducthardwarewaresuppliesV_RacenameBlack	-5.371~12.71.1.97		3.281~10.86.7.39	-5.571~12.86.1.71	-0.011~7.73.7.71		-5.371~12.71.1.97	3.281~10.86.7.39
	t=-1.41, se=3.74		t=0.45, se=2.29	t=-1.50, se=3.72	t=-0.01, se=3.94		t=-1.41, se=3.74	t=0.45, se=2.29
	p=0.15, df=2361.00		p=0.65, df=2361.00	p=0.13, df=2361.00	p=1.00, df=2361.00		p=0.15, df=2361.00	p=0.95, df=2361.00
V_PresentationDefensiveV_ProducttoiletpaperV_RacenameBlack	0.561~6.72.7.89		-1.011~15.08.13.06	0.661~6.50.7.91	5.151~2.512.8.32		0.561~6.72.7.89	5.311~2.26.12.88
	t=0.14, se=3.72		t=-0.14, se=2.18	t=0.14, se=3.72	t=0.12, se=2.92		t=0.14, se=3.72	t=0.12, se=2.92
	p=0.88, df=2361.00		p=0.80, df=2361.00	p=0.86, df=2361.00	p=0.19, df=2361.00		p=0.88, df=2361.00	p=0.19, df=2361.00
V_PresentationDefensiveV_ProductcigarettesV_RacenameChinese	0.881~6.40.3.15		-2.661~16.80.11.48	1.051~6.17.8.27	1.921~5.72.9.55		0.881~6.40.3.15	2.211~3.92.9.74
	t=0.37, se=3.73		t=-0.37, se=2.71	t=0.37, se=3.73	t=0.37, se=3.73		t=0.37, se=3.73	t=0.37, se=3.73
	p=0.81, df=2361.00		p=0.71, df=2361.00	p=0.78, df=2361.00	p=0.62, df=2361.00		p=0.81, df=2361.00	p=0.56, df=2361.00
V_PresentationDefensiveV_ProducthardwarewaresuppliesV_RacenameChinese	-0.561~7.93.6.80		7.191~7.13.1.52	-1.021~8.33.6.30	2.761~4.97.9.50		-0.561~7.93.6.80	2.101~5.53.9.73
	t=-0.15, se=3.76		t=-0.98, se=3.70	t=-0.27, se=3.73	t=0.70, se=3.85		t=-0.15, se=3.76	t=0.54, se=3.86
	p=0.88, df=2361.00		p=0.82, df=2361.00	p=0.80, df=2361.00	p=0.60, df=2361.00		p=0.88, df=2361.00	p=0.60, df=2361.00
V_PresentationDefensiveV_ProducttoiletpaperV_RacenameChinese	3.541~3.70.10.78		4.011~10.88.1.10	3.271~3.92.10.46	4.721~2.89.12.82		3.541~3.70.10.78	4.311~3.19.11.81
	t=0.96, se=3.79		t=0.56, se=1.19	t=0.58, se=3.67	t=1.22, se=3.88		t=0.96, se=3.79	t=1.13, se=3.82
	p=0.34, df=2361.00		p=0.58, df=2361.00	p=0.58, df=2361.00	p=0.72, df=2361.00		p=0.34, df=2361.00	p=0.72, df=2361.00
V_PresentationDefensiveV_ProductcigarettesV_RacenameIndian	3.711~3.68.11.10		2.341~1.93.6.16	3.541~3.80.10.87	3.151~4.62.10.91		3.711~3.68.11.10	2.921~4.74.10.57
	t=0.98, se=3.77		t=0.32, se=2.27	t=0.95, se=3.74	t=0.79, se=3.96		t=0.98, se=3.77	t=0.79, se=3.96
	p=0.33, df=2361.00		p=0.64, df=2361.00	p=0.34, df=2361.00	p=0.34, df=2361.00		p=0.33, df=2361.00	p=0.34, df=2361.00
V_PresentationDefensiveV_ProducthardwarewaresuppliesV_RacenameIndian	-1.561~8.90.5.78		5.701~8.43.9.83	-1.961~9.24.5.33	2.771~4.95.10.49		-1.561~8.90.5.78	2.101~5.44.9.77
	t=-0.42, se=3.74		t=0.79, se=2.20	t=-0.33, se=3.72	t=0.70, se=3.94		t=-0.42, se=3.74	t=0.70, se=3.94
	p=0.68, df=2361.00		p=0.43, df=2361.00	p=0.48, df=2361.00	p=0.48, df=2361.00		p=0.68, df=2361.00	p=0.48, df=2361.00
V_PresentationDefensiveV_ProducttoiletpaperV_RacenameIndian	8.671,35.15.99**							

Table 1.13: Model H3a-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)	1.43+/-0.03,166 t=16.3, se=0.88 p=0.00, df=2377.00	1.08(0.58)1.59*** t=4.19, se=2.6 p=0.00, df=2392.00	11.52(0.18)1.94*** t=6.68, se=1.73 p=0.00, df=2377.00	0.82(-0.91)2.55 t=0.93, se=0.88 p=0.36, df=2376.00	2.02(0.38)1.33** t=2.19, se=0.92 p=0.03, df=2377.00	0.85(0.32)1.37*** t=3.13, se=0.27 p=0.00, df=2392.00	11.55(0.18)1.94*** t=6.68, se=1.73 p=0.00, df=2377.00	1.02(-0.78)8.82 t=0.11, se=0.92 p=0.27, df=2376.00
V_PresentationDefensive	-1.41(-1.04)1.22 t=-1.05, se=1.34 p=0.29, df=2377.00	-22.82(-27.09)17.66*** t=-8.66, se=2.63 p=0.00, df=2377.00	-22.82(-27.09)17.66*** t=-8.66, se=2.63 p=0.00, df=2377.00	-0.25(-2.85)2.46 t=-0.14, se=1.35 p=0.89, df=2376.00	-1.65(-1.38)1.23 t=-0.61, se=0.83 p=0.54, df=2377.00	-22.82(-27.09)17.66*** t=-8.66, se=2.63 p=0.00, df=2377.00	-22.82(-27.09)17.66*** t=-8.66, se=2.63 p=0.00, df=2377.00	-0.26(-2.41)1.85 t=-0.80, se=2.37 p=0.80, df=2376.00
V_ProductMorMorallyQuestionable	2.15(-0.30)4.65(+) t=1.66, se=1.28 p=0.10, df=2377.00	5.12(0.17)9.96(+) t=2.03, se=2.52 p=0.04, df=2377.00	5.12(0.17)9.96(+) t=2.03, se=2.52 p=0.04, df=2377.00	1.84(-1.67)1.24 t=1.44, se=1.28 p=0.15, df=2376.00	0.45(-2.3)2.15 t=0.30, se=1.34 p=0.76, df=2377.00	5.12(0.17)9.96(+) t=2.03, se=2.52 p=0.04, df=2377.00	5.12(0.17)9.96(+) t=2.03, se=2.52 p=0.04, df=2377.00	0.45(-2.3)2.15 t=0.80, se=2.37 p=0.80, df=2376.00
V_RacenameBlack	0.46(-2.10)3.01 t=0.35, se=1.30 p=0.72, df=2377.00	-3.21(-8.26)1.84 t=-1.25, se=2.57 p=0.21, df=2377.00	-3.21(-8.26)1.84 t=-1.25, se=2.57 p=0.21, df=2377.00	0.62(-1.92)3.16 t=0.48, se=1.30 p=0.64, df=2377.00	0.50(-2.17)3.17 t=0.41, se=1.26 p=0.72, df=2377.00	-3.21(-8.26)1.84 t=-1.25, se=2.57 p=0.21, df=2377.00	-3.21(-8.26)1.84 t=-1.25, se=2.57 p=0.21, df=2377.00	0.77(-1.87)3.41 t=0.55, se=1.35 p=0.57, df=2376.00
V_RacenameChinese	0.96(-1.66)3.59 t=0.72, se=1.34 p=0.47, df=2377.00	-1.23(-6.30)3.92 t=-0.47, se=2.63 p=0.64, df=2377.00	-1.23(-6.30)3.92 t=-0.47, se=2.63 p=0.64, df=2377.00	1.03(-1.58)3.64 t=0.47, se=1.33 p=0.64, df=2377.00	0.66(-2.09)3.41 t=0.41, se=1.40 p=0.64, df=2377.00	-1.23(-6.30)3.92 t=-0.47, se=2.63 p=0.64, df=2377.00	-1.23(-6.30)3.92 t=-0.47, se=2.63 p=0.64, df=2377.00	0.78(-1.93)3.49 t=0.55, se=1.35 p=0.57, df=2376.00
V_RacenameIndian	2.14(-0.30)4.58(+) t=1.72, se=1.25 p=0.09, df=2377.00	0.88(-3.94)5.69 t=0.36, se=2.46 p=0.72, df=2377.00	0.88(-3.94)5.69 t=0.36, se=2.46 p=0.72, df=2377.00	2.09(-0.34)5.42(+) t=1.69, se=1.24 p=0.09, df=2377.00	0.27(-2.29)2.83 t=0.21, se=0.96 p=0.84, df=2377.00	0.88(-3.94)5.69 t=0.36, se=2.46 p=0.72, df=2377.00	0.88(-3.94)5.69 t=0.36, se=2.46 p=0.72, df=2377.00	2.20(-3.22)7.62 t=0.89, se=2.29 p=0.08, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionable	0.51(-1.18)1.19 t=0.27, se=0.88 p=0.78, df=2377.00	6.88(-0.36)14.12(+) t=1.86, se=3.69 p=0.06, df=2377.00	6.88(-0.36)14.12(+) t=1.86, se=3.69 p=0.06, df=2377.00	0.16(-3.50)3.83 t=0.09, se=1.87 p=0.93, df=2377.00	1.90(-1.95)5.76 t=1.86, se=3.69 p=0.06, df=2377.00	6.88(-0.36)14.12(+) t=1.86, se=3.69 p=0.06, df=2377.00	6.88(-0.36)14.12(+) t=1.86, se=3.69 p=0.06, df=2377.00	1.33(-2.47)5.14 t=0.69, se=3.94 p=0.49, df=2376.00
V_PresentationDefensiveV_RacenameBlack	-1.60(-5.27)2.07 t=-0.85, se=1.87 p=0.29, df=2377.00	0.43(-6.80)7.66 t=0.12, se=3.69 p=0.93, df=2377.00	0.43(-6.80)7.66 t=0.12, se=3.69 p=0.93, df=2377.00	-1.62(-5.27)2.04 t=-0.87, se=1.86 p=0.18, df=2377.00	-0.45(-6.12)5.24 t=-1.33, se=1.96 p=0.51, df=2377.00	0.43(-6.80)7.66 t=0.12, se=3.69 p=0.93, df=2377.00	0.43(-6.80)7.66 t=0.12, se=3.69 p=0.93, df=2377.00	-2.60(-6.41)1.14 t=-1.37, se=1.94 p=0.29, df=2376.00
V_PresentationDefensiveV_RacenameChinese	-0.75(-4.51)3.02 t=-0.39, se=1.92 p=0.70, df=2377.00	3.06(-4.27)10.40 t=0.82, se=3.74 p=0.63, df=2377.00	3.06(-4.27)10.40 t=0.82, se=3.74 p=0.63, df=2377.00	-0.91(-4.66)2.83 t=-0.48, se=1.91 p=0.63, df=2377.00	-0.81(-4.76)3.13 t=-0.41, se=2.01 p=0.64, df=2377.00	3.06(-4.27)10.40 t=0.82, se=3.74 p=0.63, df=2377.00	3.06(-4.27)10.40 t=0.82, se=3.74 p=0.63, df=2377.00	-1.12(-5.01)2.78 t=-0.56, se=1.99 p=0.70, df=2376.00
V_PresentationDefensiveV_RacenameIndian	-3.26(-6.55)0.42 t=-1.74, se=1.88 p=0.08, df=2377.00	-0.94(-8.19)6.30 t=-0.38, se=3.69 p=0.93, df=2377.00	-0.94(-8.19)6.30 t=-0.38, se=3.69 p=0.93, df=2377.00	-3.21(-6.87)0.46 t=-1.72, se=1.87 p=0.08, df=2377.00	-0.94(-8.19)6.30 t=-0.38, se=3.69 p=0.93, df=2377.00	-0.94(-8.19)6.30 t=-0.38, se=3.69 p=0.93, df=2377.00	-0.94(-8.19)6.30 t=-0.38, se=3.69 p=0.93, df=2377.00	-1.60(-5.49)2.29 t=-0.46, se=1.94 p=0.29, df=2376.00
V_ProductMorMorallyQuestionableV_RacenameBlack	-3.64(-7.33)0.05(+) t=-1.94, se=1.88 p=0.03, df=2377.00	-0.34(-7.56)6.88 t=-0.09, se=3.68 p=0.93, df=2377.00	-0.34(-7.56)6.88 t=-0.09, se=3.68 p=0.93, df=2377.00	-3.59(-7.26)0.07(+) t=-1.92, se=1.87 p=0.03, df=2377.00	-3.22(-7.08)0.64 t=-1.64, se=1.97 p=0.03, df=2377.00	-0.34(-7.56)6.88 t=-0.09, se=3.68 p=0.93, df=2377.00	-0.34(-7.56)6.88 t=-0.09, se=3.68 p=0.93, df=2377.00	-1.51(-6.60)3.59 t=-0.62, se=1.94 p=0.29, df=2376.00
V_ProductMorMorallyQuestionableV_RacenameChinese	-4.08(-7.77) -0.40(+) t=-2.17, se=1.88 p=0.03, df=2377.00	-1.53(-8.75)6.71 t=-0.42, se=3.69 p=0.68, df=2377.00	-1.53(-8.75)6.71 t=-0.42, se=3.69 p=0.68, df=2377.00	-4.00(-7.67) -0.34(+) t=-2.14, se=1.87 p=0.08, df=2377.00	-2.27(-6.11)1.59 t=-1.15, se=1.97 p=0.08, df=2377.00	-1.53(-8.75)6.71 t=-0.42, se=3.69 p=0.68, df=2377.00	-1.53(-8.75)6.71 t=-0.42, se=3.69 p=0.68, df=2377.00	-2.12(-5.91)1.69 t=-0.59, se=1.94 p=0.29, df=2376.00
V_ProductMorMorallyQuestionableV_RacenameIndian	-6.20(-7.78) -2.62*** t=-3.40, se=1.83 p=0.00, df=2377.00	-2.54(-9.54)4.45 t=-0.78, se=3.57 p=0.64, df=2377.00	-2.54(-9.54)4.45 t=-0.78, se=3.57 p=0.64, df=2377.00	-6.06(-9.62) -2.50*** t=-3.34, se=1.82 p=0.00, df=2376.00	-2.40(-7.76) -0.26* t=-1.01, se=1.91 p=0.04, df=2377.00	-2.54(-9.54)4.45 t=-0.78, se=3.57 p=0.64, df=2377.00	-2.54(-9.54)4.45 t=-0.78, se=3.57 p=0.64, df=2377.00	-3.79(-7.49) -0.09* t=-1.89, se=1.89 p=0.04, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionableV_RacenameBlack	4.25(-0.88)9.53 t=1.63, se=2.65 p=0.10, df=2377.00	0.31(-9.71)10.74 t=0.10, se=5.22 p=0.92, df=2377.00	0.31(-9.71)10.74 t=0.10, se=5.22 p=0.92, df=2377.00	4.28(-0.89)9.46 t=1.62, se=2.64 p=0.10, df=2376.00	4.31(-0.40)9.45 t=1.73, se=2.78 p=0.08, df=2377.00	4.25(-0.88)9.53 t=1.63, se=2.65 p=0.10, df=2377.00	4.25(-0.88)9.53 t=1.63, se=2.65 p=0.10, df=2377.00	4.76(-0.41)10.57 t=1.74, se=2.74 p=0.08, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionableV_RacenameChinese	2.45(-2.54)7.78 t=1.00, se=2.63 p=0.32, df=2377.00	-2.65(-12.87)7.61 t=-0.50, se=5.22 p=0.61, df=2377.00	-2.65(-12.87)7.61 t=-0.50, se=5.22 p=0.61, df=2377.00	2.70(-3.47)7.89 t=1.05, se=2.62 p=0.29, df=2376.00	2.69(-3.47)7.89 t=1.05, se=2.62 p=0.29, df=2376.00	2.45(-2.54)7.78 t=1.00, se=2.63 p=0.32, df=2377.00	2.45(-2.54)7.78 t=1.00, se=2.63 p=0.32, df=2377.00	2.85(-3.47)9.61 t=1.04, se=2.74 p=0.40, df=2376.00
V_PresentationDefensiveV_ProductMorMorallyQuestionableV_RacenameIndian	7.14(2.15)12.53*** t=2.77, se=0.65 p=0.01, df=2377.00	0.82(-9.43)11.02 t=0.15, se=5.22 p=0.88, df=2377.00	0.82(-9.43)11.02 t=0.15, se=5.22 p=0.88, df=2377.00	7.29(-3.11)13.82 t=2.77, se=2.63 p=0.01, df=2376.00	7.29(-3.11)13.82 t=2.77, se=2.63 p=0.01, df=2376.00	7.14(2.15)12.53*** t=2.77, se=0.65 p=0.01, df=2377.00	7.14(2.15)12.53*** t=2.77, se=0.65 p=0.01, df=2377.00	8.57(-3.83)12.46 t=1.05, se=2.74 p=0.29, df=2376.00
MWPre_Post		0.06(0.01)0.07*** t=4.03, se=0.01 p=0.00, df=2392.00	0.06(0.01)0.07*** t=4.03, se=0.01 p=0.00, df=2392.00	0.05(0.01)0.07*** t=5.18, se=0.01 p=0.00, df=2376.00	0.05(0.01)0.07*** t=5.18, se=0.01 p=0.00, df=2376.00	0.06(0.01)0.07*** t=4.03, se=0.01 p=0.00, df=2392.00	0.06(0.01)0.07*** t=4.03, se=0.01 p=0.00, df=2392.00	0.09(0.01)0.11*** t=8.11, se=0.01 p=0.00, df=2376.00
SD (Intercept ID)	2.89 t=, se=, p=, df=11.12	2.97 t=, se=, p=, df=11.08	0.00 t=, se=, p=, df=22.48	3.28 t=, se=, p=, df=11.07	3.28 t=, se=, p=, df=11.59	3.15 t=, se=, p=, df=11.51	0.00 t=, se=, p=, df=22.48	3.03 t=, se=, p=, df=11.48
SD (Observations)								
Num. Obs.	2395	2396	2395	2395	2395	2396	2395	2395
R2 Marg.	0.017	0.015	0.176	0.028	0.010	0.027	0.176	0.017
R2 Const.	0.079	0.080	0.089	0.079	0.079	0.080	0.089	0.079
AIC	18471.8	18491.7	21677.6	18454.5	18692.5	18676.9	21677.6	18677.0
BIC	18575.9	18514.8	21781.7	18564.3	18796.6	18780.0	21781.7	18748.6
ICC	0.11							
RMSE	10.79	10.76	22.41	10.73	11.20	11.16	22.41	11.11

1.6 H3b

Chapter 2

With Race 2*White

2.1 H1a

Table 2.1: Model H1a

[illegible]

Table 2.2: Model H1a-2

[illegible]

2.2 H2a

Table 2.5: Model H2a-2

[illegible]

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 [-6.05, -4.97]**	0.20 [-2.62, 3.0]	3.00 [9.5, 6.6]**	3.02 [5.3, 7.9]**	-5.55 [-6.08, -4.95]**	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 [250.00]	0.01 [250.00]	0.01 [250.00]	0.01 [250.00]	0.01 [250.00]	0.01 [250.00]
	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 [-0.64, 0.63]	0.00 [-2.42, 2.4]
	0.00 [1.22]		0.00 [1.22]	0.00 [1.22]	0.00 [1.22]		0.00 [1.22]	0.00 [1.22]
	0.07 [250.00]		0.00 [250.00]	0.00 [250.00]	0.79 [250.00]		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]	-0.36 [-3.01, 1.95]
	-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 [250.00]		0.00 [250.00]	0.39 [250.00]	0.00 [250.00]		0.00 [250.00]	0.00 [250.00]
	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]	0.34 [-1.85, 2.53]
	0.71 [1.99]		0.51 [1.99]	0.71 [1.99]	0.21 [1.21]		0.51 [1.99]	0.21 [1.21]
V_RacismEffBlack	-1.05 [-3.61, 1.50]		0.81 [-0.62, 2.24]	-1.05 [-3.61, 1.50]	-0.01 [-0.12, 0.09]		-0.95 [-3.48, 1.58]	-0.95 [-3.48, 1.58]
	-0.97 [1.65]		-0.69 [1.55]	-1.00 [1.65]	-0.03 [1.49]		-0.90 [1.50]	-0.94 [1.49]
	0.30 [250.00]		0.35 [250.00]	0.32 [250.00]	0.36 [250.00]		0.31 [250.00]	0.36 [250.00]
V_RacismEffChinese	-1.35 [-3.41, 0.69]		-0.75 [-3.82, 2.32]	-1.35 [-3.41, 0.69]	-1.05 [-3.13, 1.03]		-0.75 [-3.82, 2.32]	-1.05 [-3.13, 1.07]
	-1.24 [1.66]		-0.9 [2.32]	-1.24 [1.66]	-0.90 [1.98]		-0.9 [2.32]	-0.90 [1.98]
	0.19 [250.00]		0.03 [250.00]	0.19 [250.00]	0.24 [250.00]		0.03 [250.00]	0.24 [250.00]
	0.25 [-1.92, 2.72]		-1.17 [-3.32, 1.05]	0.27 [-1.92, 2.90]	-1.47 [-3.64, 1.72]		-1.17 [-3.32, 1.05]	-1.34 [-3.60, 1.05]
	0.20 [1.49]		-0.72 [1.62]	0.18 [1.49]	-1.31 [1.12]		-0.72 [1.62]	-1.34 [1.12]
	0.65 [250.00]		0.47 [250.00]	0.60 [250.00]	0.19 [250.00]		0.47 [250.00]	0.19 [250.00]
V_Age	0.06 [0.01, 0.12]*		0.08 [0.00, 0.16]+	0.06 [0.01, 0.12]*	0.01 [-0.04, 0.07]		0.08 [0.00, 0.16]+	0.02 [-0.04, 0.07]
	0.20 [0.07]		0.30 [0.01]	0.20 [0.07]	0.49 [0.07]		0.30 [0.01]	0.52 [0.06]
	0.00 [250.00]		0.00 [250.00]	0.02 [250.00]	0.63 [250.00]		0.00 [250.00]	0.60 [250.00]
	-1.25 [-3.31, 1.82]		0.05 [-3.74, 4.32]	-1.25 [-3.31, 1.82]	-2.01 [-5.13, 1.17]		0.05 [-3.74, 4.32]	-1.96 [-5.17, 1.59]
	-0.79 [1.17]		0.01 [2.34]	-0.77 [1.17]	-1.34 [1.62]		0.01 [2.34]	-1.23 [1.62]
	0.41 [250.00]		0.09 [250.00]	0.41 [250.00]	0.57 [250.00]		0.09 [250.00]	0.57 [250.00]
RaceContBopWncaAmericanV_ProductMdeMordlyQuestionable	-3.89 [-5.18, 4.11]		0.97 [-2.61, 3.74]	-3.89 [-5.18, 4.11]	-0.24 [-3.22, 2.74]		-3.89 [-5.18, 4.11]	-0.20 [-3.27, 2.86]
	0.04 [1.47]		0.50 [1.47]	0.04 [1.47]	0.40 [1.50]		0.50 [1.47]	0.40 [1.50]
	0.32 [250.00]		0.00 [250.00]	0.36 [250.00]	0.87 [250.00]		0.00 [250.00]	0.85 [250.00]
	0.00 [-1.63, 1.63]		0.10 [2.54]	0.16 [1.74, 4.00]	-0.05 [-3.92, 3.82]		0.10 [2.54]	0.37 [250.00]
	1.32 [1.49]		1.47 [2.35]	1.17 [1.49]	-0.39 [1.53]		1.47 [2.35]	-0.31 [1.53]
	0.30 [250.00]		0.14 [250.00]	0.16 [250.00]	0.70 [250.00]		0.14 [250.00]	0.71 [250.00]
RaceContBopWncaAmericanV_RacismEffBlack	1.95 [-3.83, 4.04]		0.40 [-3.79, 4.60]	1.95 [-3.83, 4.04]	-1.11 [-3.94, 1.73]		0.40 [-3.79, 4.60]	-1.11 [-3.97, 1.70]
	1.24 [1.45]		0.32 [2.41]	1.24 [1.45]	-0.70 [1.49]		0.32 [2.41]	-0.70 [1.49]
	0.19 [250.00]		0.05 [250.00]	0.19 [250.00]	0.45 [250.00]		0.05 [250.00]	0.41 [250.00]
	0.47 [-2.77, 3.70]		1.35 [-3.73, 2.63]	0.47 [-2.77, 3.70]	-0.15 [-3.12, 2.81]		1.35 [-3.73, 2.63]	-0.15 [-3.12, 2.81]
	0.17 [1.55]		0.60 [2.33]	0.20 [1.55]	-0.11 [1.49]		0.60 [2.33]	-0.09 [1.49]
	0.06 [250.00]		0.05 [250.00]	0.04 [250.00]	0.01 [250.00]		0.05 [250.00]	0.02 [250.00]
RaceContBopWncaAmericanV_RacismEffChinese	1.96 [-3.83, 4.72]		1.62 [-2.73, 5.92]	1.96 [-3.83, 4.72]	-0.71 [-3.82, 2.37]		1.62 [-2.73, 5.92]	-0.69 [-3.16, 2.20]
	1.26 [1.45]		0.76 [2.41]	1.26 [1.45]	-0.40 [1.47]		0.76 [2.41]	-0.40 [1.47]
	0.17 [250.00]		0.45 [250.00]	0.18 [250.00]	0.63 [250.00]		0.45 [250.00]	0.61 [250.00]
	-0.15 [-3.17, 2.87]		2.31 [-3.26, 6.87]	-0.16 [-3.16, 2.90]	-0.67 [-3.72, 2.47]		2.31 [-3.26, 6.87]	-0.57 [-3.27, 2.52]
	0.10 [250.00]		0.10 [2.30]	-0.07 [2.33]	-0.29 [1.50]		0.10 [2.30]	-0.26 [1.50]
	0.12 [-3.31, 3.55]		0.31 [2.50]	0.09 [250.00]	0.60 [250.00]		0.31 [2.50]	0.72 [250.00]
	0.26 [1.45]		0.67 [-3.74, 4.92]	0.01 [-2.93, 3.03]	0.71 [-2.13, 3.63]		0.67 [-3.74, 4.92]	0.72 [-2.19, 3.63]
	0.72 [250.00]		0.76 [250.00]	0.70 [250.00]	0.63 [250.00]		0.76 [250.00]	0.63 [250.00]
V_ProductMdeMordlyQuestionableV_RacismEffBlack	1.06 [-3.83, 1.11]		-3.46 [-7.67, 0.75]	1.06 [-3.83, 1.11]	-0.51 [-3.62, 2.57]		-3.46 [-7.67, 0.75]	-0.57 [-3.62, 2.57]
	0.71 [1.54]		-1.12 [2.20]	0.60 [1.54]	-0.34 [1.59]		-1.12 [2.20]	-0.31 [1.59]
	0.40 [250.00]		0.30 [250.00]	0.30 [250.00]	0.71 [250.00]		0.30 [250.00]	0.71 [250.00]
	-2.00 [-3.21, 1.64]		-2.48 [-7.42, 2.77]	-2.15 [-3.20, 0.99]	-2.31 [-5.73, 0.91]		-2.48 [-7.42, 2.77]	-2.30 [-5.60, 0.90]
	-1.11 [1.58]		-1.36 [2.30]	-1.11 [1.58]	-1.41 [1.65]		-1.36 [2.30]	-1.41 [1.65]
	0.19 [250.00]		0.21 [250.00]	0.18 [250.00]	0.16 [250.00]		0.21 [250.00]	0.15 [250.00]
	-1.05 [-3.06, 1.22]		0.62 [-0.63, 1.93]	-1.05 [-3.06, 1.22]	0.36 [-2.76, 3.77]		0.62 [-0.63, 1.93]	0.35 [-2.73, 3.69]
	-1.20 [1.45]		0.30 [2.30]	-1.17 [1.45]	0.80 [1.47]		0.30 [2.30]	0.32 [1.47]
	0.19 [250.00]		0.19 [250.00]	0.24 [250.00]	0.77 [250.00]		0.19 [250.00]	0.75 [250.00]
RaceContBopNcaAsWhiteV_ProductMdeMordlyQuestionableV_RacismEffChinese	-0.86 [-3.26, 1.57]		-1.45 [-6.14, 3.24]	-0.86 [-3.26, 1.57]	2.36 [-10.67, 5.14]		-1.45 [-6.14, 3.24]	2.34 [-10.67, 5.14]
	-0.29 [2.30]		-0.07 [3.30]	-0.29 [2.30]	1.10 [2.34]		-0.07 [3.30]	1.09 [2.34]
	0.39 [250.00]		0.04 [250.00]	0.39 [250.00]	0.77 [250.00]		0.04 [250.00]	0.76 [250.00]
	-3.45 [-7.59, 0.71]		3.96 [-19.10, 11.1]	-3.36 [-7.59, 0.71]	0.46 [-4.23, 5.15]		3.96 [-19.10, 11.1]	0.42 [-3.37, 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 [250.00]		0.21 [250.00]	0.11 [250.00]	0.60 [250.00]		0.21 [250.00]	0.67 [250.00]
	1.45 [-3.97, 1.90]		1.54 [-4.44, 2.90]	2.47 [-3.97, 1.90]	4.50 [-8.99, 2.99]		1.54 [-4.44, 2.90]	4.50 [-8.99, 2.99]
	1.49 [2.32]		0.35 [3.41]	1.49 [2.32]	1.88 [2.46]		0.35 [3.41]	1.88 [2.46]
	0.14 [250.00]		0.05 [250.00]	0.06 [250.00]	0.06 [250.00]		0.05 [250.00]	0.06 [250.00]
RaceContBopWncaAmericanV_ProductMdeMordlyQuestionableV_RacismEffChinese	0.09 [-3.23, 3.21]		3.14 [-3.08, 3.36]	1.05 [-3.17, 2.36]	4.26 [-17.85, 6.10]+		3.14 [-3.08, 3.36]	4.25 [-14.84, 6.09]
	0.44 [250.00]		0.30 [2.11]	0.32 [250.00]	0.66 [250.00]		0.30 [2.11]	0.66 [250.00]
	0.25 [-3.14, 3.77]		-0.45 [-4.44, 3.53]	0.40 [-3.84, 3.96]	2.14 [-17.4, 6.5]		-0.45 [-4.44, 3.53]	2.08 [-14.64, 7.98]
	0.10 [2.32]		-0.43 [3.41]	0.07 [2.32]	0.39 [2.46]		-0.43 [3.41]	0.37 [2.46]
	0.02 [250.00]		0.07 [250.00]	0.06 [250.00]	0.37 [250.00]		0.07 [250.00]	0.36 [250.00]
	0.55 [-3.71, 4.82]		3.05 [-3.67, 9.87]	0.46 [-3.66, 4.60]	-0.26 [-4.09, 4.16]		3.05 [-3.67, 9.87]	-0.22 [-4.06, 4.16]
	0.02 [2.17]		1.12 [2.30]	0.20 [2.17]	-0.12 [2.30]		1.12 [2.30]	-0.10 [2.30]
	0.80 [250.00]		0.26 [250.00]	0.78 [250.00]	0.91 [250.00]		0.26 [250.00]	0.92 [250.00]
MFWhiderJdiff		-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]		-2.19 [0.01]		1.14 [0.01]		-1.40 [0.01]
		0.04 [250.00]		0.03 [250.00]		0.14 [250.00]		0.14 [250.00]
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	30122.1	30103.3	29102.5	30102.5	30362.3	30360.5	29102.5	30360.5
BIC	30102.0	30100.4	29107.6	30103.2	30514.1	30512.9	29107.6	30512.9
KIC					6.1	6.1		6.1
RMSE	0.04	0.08	14.13	0.03	9.22	9.25	14.13	9.22
p-values [Hansen]								
t_indirect								
Estimate [95%ConfInterv]								

2.3 H2b

Table 2.9: Model H2b-3

[illegible]

2.4 H2c

Table 2.10: Model H2c

[illegible]

2.5 H3a

Table 2.11: Model H3a

Name	Age	Physical		Mental		Social		Emotional		Spiritual		Overall	
		Height	Weight	IQ	EQ	Relationships	Community	Stress	Mood	Beliefs	Practices	Score	Rank
John Doe	25	180	75	120	85	4	3	7	6	10	9	85	1
Jane Smith	30	165	60	110	70	3	2	6	5	9	8	75	2
Michael Johnson	22	190	80	130	90	5	4	8	7	11	10	90	3
Sarah Williams	28	170	65	115	75	3.5	2.5	6.5	5.5	9.5	8.5	80	4
David Brown	35	175	70	125	80	4.5	3.5	7.5	6.5	10.5	9.5	88	5
Emily Davis	20	160	55	105	65	3	2	5	4	8	7	70	6
Robert Miller	40	185	78	135	95	5.5	4.5	8.5	7.5	11.5	10.5	92	7
Lisa Anderson	27	168	62	112	72	3.2	2.2	6.2	5.2	9.2	8.2	78	8
James Wilson	32	172	68	122	82	4.2	3.2	7.2	6.2	10.2	9.2	86	9
Michelle Taylor	24	162	58	108	68	3.1	2.1	5.1	4.1	8.1	7.1	72	10
Christopher Lee	38	182	72	132	92	5.2	4.2	8.2	7.2	11.2	10.2	90	11
Amanda White	26	166	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	76	12
Daniel Harris	34	178	70	128	85	4.8	3.8	7.8	6.8	10.8	9.8	89	13
Stephanie Clark	21	158	52	102	62	2.8	1.8	4.8	3.8	7.8	6.8	68	14
Kevin Martinez	36	180	75	130	90	5.1	4.1	8.1	7.1	11.1	10.1	91	15
Nicole Rodriguez	29	164	59	109	69	3.4	2.4	6.4	5.4	9.4	8.4	77	16
Brandon Scott	31	174	69	124	84	4.4	3.4	7.4	6.4	10.4	9.4	87	17
Karen Green	23	161	57	107	67	3	2	5	4	8	7	70	18
Gregory Adams	39	183	73	133	93	5.3	4.3	8.3	7.3	11.3	10.3	93	19
Heather Baker	25	163	58	106	66	3	2	5	4	8	7	70	20
Timothy Nelson	33	176	71	126	86	4.6	3.6	7.6	6.6	10.6	9.6	88	21
Christina Hill	27	167	61	111	71	3.5	2.5	6.5	5.5	9.5	8.5	79	22
Jonathan King	37	181	74	131	91	5.4	4.4	8.4	7.4	11.4	10.4	94	23
Samantha Wright	22	159	54	104	64	2.9	1.9	4.9	3.9	7.9	6.9	69	24
Benjamin Lopez	35	179	72	129	89	4.9	3.9	7.9	6.9	10.9	9.9	89	25
Victoria Garcia	28	165	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	77	26
Christopher Evans	32	173	68	123	83	4.3	3.3	7.3	6.3	10.3	9.3	87	27
Angela Turner	24	162	58	108	68	3.1	2.1	5.1	4.1	8.1	7.1	72	28
Matthew Walker	38	182	73	132	92	5.2	4.2	8.2	7.2	11.2	10.2	90	29
Rebecca Young	26	166	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	76	30
Andrew Allen	34	178	70	128	85	4.8	3.8	7.8	6.8	10.8	9.8	89	31
Kimberly King	21	158	52	102	62	2.8	1.8	4.8	3.8	7.8	6.8	68	32
Joshua Wright	36	180	75	130	90	5.1	4.1	8.1	7.1	11.1	10.1	91	33
Michelle Scott	29	164	59	109	69	3.4	2.4	6.4	5.4	9.4	8.4	77	34
Brandon Green	31	174	69	124	84	4.4	3.4	7.4	6.4	10.4	9.4	87	35
Karen Adams	23	161	57	107	67	3	2	5	4	8	7	70	36
Gregory Baker	39	183	73	133	93	5.3	4.3	8.3	7.3	11.3	10.3	93	37
Heather Clark	25	163	58	106	66	3	2	5	4	8	7	70	38
Timothy Evans	33	176	71	126	86	4.6	3.6	7.6	6.6	10.6	9.6	88	39
Christina Garcia	27	167	61	111	71	3.5	2.5	6.5	5.5	9.5	8.5	79	40
Jonathan Hill	37	181	74	131	91	5.4	4.4	8.4	7.4	11.4	10.4	94	41
Samantha King	22	159	54	104	64	2.9	1.9	4.9	3.9	7.9	6.9	69	42
Benjamin Lee	35	179	72	129	89	4.9	3.9	7.9	6.9	10.9	9.9	89	43
Victoria Miller	28	165	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	77	44
Christopher Nelson	32	173	68	123	83	4.3	3.3	7.3	6.3	10.3	9.3	87	45
Angela Ortiz	24	162	58	108	68	3.1	2.1	5.1	4.1	8.1	7.1	72	46
Matthew Perez	38	182	73	132	92	5.2	4.2	8.2	7.2	11.2	10.2	90	47
Rebecca Quinn	26	166	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	76	48
Andrew Ross	34	178	70	128	85	4.8	3.8	7.8	6.8	10.8	9.8	89	49
Kimberly Scott	21	158	52	102	62	2.8	1.8	4.8	3.8	7.8	6.8	68	50
Joshua Taylor	36	180	75	130	90	5.1	4.1	8.1	7.1	11.1	10.1	91	51
Michelle White	29	164	59	109	69	3.4	2.4	6.4	5.4	9.4	8.4	77	52
Brandon Young	31	174	69	124	84	4.4	3.4	7.4	6.4	10.4	9.4	87	53
Karen Zane	23	161	57	107	67	3	2	5	4	8	7	70	54
Gregory Adams	39	183	73	133	93	5.3	4.3	8.3	7.3	11.3	10.3	93	55
Heather Baker	25	163	58	106	66	3	2	5	4	8	7	70	56
Timothy Clark	33	176	71	126	86	4.6	3.6	7.6	6.6	10.6	9.6	88	57
Christina Evans	27	167	61	111	71	3.5	2.5	6.5	5.5	9.5	8.5	79	58
Jonathan Garcia	37	181	74	131	91	5.4	4.4	8.4	7.4	11.4	10.4	94	59
Samantha Hill	22	159	54	104	64	2.9	1.9	4.9	3.9	7.9	6.9	69	60
Benjamin King	35	179	72	129	89	4.9	3.9	7.9	6.9	10.9	9.9	89	61
Victoria Lee	28	165	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	77	62
Christopher Miller	32	173	68	123	83	4.3	3.3	7.3	6.3	10.3	9.3	87	63
Angela Nelson	24	162	58	108	68	3.1	2.1	5.1	4.1	8.1	7.1	72	64
Matthew Ortiz	38	182	73	132	92	5.2	4.2	8.2	7.2	11.2	10.2	90	65
Rebecca Perez	26	166	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	76	66
Andrew Quinn	34	178	70	128	85	4.8	3.8	7.8	6.8	10.8	9.8	89	67
Kimberly Ross	21	158	52	102	62	2.8	1.8	4.8	3.8	7.8	6.8	68	68
Joshua Scott	36	180	75	130	90	5.1	4.1	8.1	7.1	11.1	10.1	91	69
Michelle Taylor	29	164	59	109	69	3.4	2.4	6.4	5.4	9.4	8.4	77	70
Brandon White	31	174	69	124	84	4.4	3.4	7.4	6.4	10.4	9.4	87	71
Karen Young	23	161	57	107	67	3	2	5	4	8	7	70	72
Gregory Zane	39	183	73	133	93	5.3	4.3	8.3	7.3	11.3	10.3	93	73
Heather Adams	25	163	58	106	66	3	2	5	4	8	7	70	74
Timothy Baker	33	176	71	126	86	4.6	3.6	7.6	6.6	10.6	9.6	88	75
Christina Clark	27	167	61	111	71	3.5	2.5	6.5	5.5	9.5	8.5	79	76
Jonathan Evans	37	181	74	131	91	5.4	4.4	8.4	7.4	11.4	10.4	94	77
Samantha Garcia	22	159	54	104	64	2.9	1.9	4.9	3.9	7.9	6.9	69	78
Benjamin Hill	35	179	72	129	89	4.9	3.9	7.9	6.9	10.9	9.9	89	79
Victoria King	28	165	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	77	80
Christopher Lee	32	173	68	123	83	4.3	3.3	7.3	6.3	10.3	9.3	87	81
Angela Miller	24	162	58	108	68	3.1	2.1	5.1	4.1	8.1	7.1	72	82
Matthew Nelson	38	182	73	132	92	5.2	4.2	8.2	7.2	11.2	10.2	90	83
Rebecca Ortiz	26	166	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	76	84
Andrew Perez	34	178	70	128	85	4.8	3.8	7.8	6.8	10.8	9.8	89	85
Kimberly Quinn	21	158	52	102	62	2.8	1.8	4.8	3.8	7.8	6.8	68	86
Joshua Ross	36	180	75	130	90	5.1	4.1	8.1	7.1	11.1	10.1	91	87
Michelle Scott	29	164	59	109	69	3.4	2.4	6.4	5.4	9.4	8.4	77	88
Brandon Taylor	31	174	69	124	84	4.4	3.4	7.4	6.4	10.4	9.4	87	89
Karen White	23	161	57	107	67	3	2	5	4	8	7	70	90
Gregory Young	39	183	73	133	93	5.3	4.3	8.3	7.3	11.3	10.3	93	91
Heather Zane	25	163	58	106	66	3	2	5	4	8	7	70	92
Timothy Adams	33	176	71	126	86	4.6	3.6	7.6	6.6	10.6	9.6	88	93
Christina Baker	27	167	61	111	71	3.5	2.5	6.5	5.5	9.5	8.5	79	94
Jonathan Clark	37	181	74	131	91	5.4	4.4	8.4	7.4	11.4	10.4	94	95
Samantha Evans	22	159	54	104	64	2.9	1.9	4.9	3.9	7.9	6.9	69	96
Benjamin Garcia	35	179	72	129	89	4.9	3.9	7.9	6.9	10.9	9.9	89	97
Victoria Hill	28	165	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	77	98
Christopher King	32	173	68	123	83	4.3	3.3	7.3	6.3	10.3	9.3	87	99
Angela Lee	24	162	58	108	68	3.1	2.1	5.1	4.1	8.1	7.1	72	100
Matthew Miller	38	182	73	132	92	5.2	4.2	8.2	7.2	11.2	10.2	90	101
Rebecca Nelson	26	166	60	110	70	3.3	2.3	6.3	5.3	9.3	8.3	76	102
Andrew Ortiz	34	178	70	128	85	4.8	3.8	7.8	6.8	10.8	9.8	89	103
Kimberly Perez	21	158	52	102	62	2.8	1.8	4.8	3.8	7.8	6.8	68	104
Joshua Quinn	36	180	75	130	90	5.1	4.1	8.1	7.1	11.1	10.1	91	105
Michelle Ross	29	164	59	109	69	3.4	2.4	6.4	5.4	9.4	8.4	77	106
Brandon Scott	31	174	69	124	84	4.4	3.4	7.4	6.4	10.4	9.4	87	107
Karen Taylor	23	161	57	107	67	3	2	5	4	8	7	70	108
Gregory White	39	183	73	133	93	5.3	4.3	8.3	7.3	11.3	10.3	93	109
Heather Young	25	163	58	106	66	3	2	5	4	8	7	70	110
Timothy Zane	33	176	71	126	86	4.6	3.6	7.6	6.6	10.6	9.6	88	111
Christina Adams	27	167	61	111	71	3.5							

Table 2.12: Model H3a-2

[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
Azerbaijan	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
Bahrain	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
Bangladesh	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
Bhutan	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
Bolivia	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
Bosnia and Herzegovina	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
Brazil	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
Bulgaria	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
Cameroon	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
Canada	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
Chad	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																																																																																			

Chapter 3

With Race 1*White

3.1 H1a

Figure 1 consists of four subplots, (a) through (d), each showing the number of publications over time from 1970 to 2010. The x-axis for all plots represents the year, with major ticks every 10 years. The y-axis represents the number of publications, with varying scales for each subplot. Subplot (a) shows a steady increase from approximately 100 in 1970 to over 400 in 2010. Subplot (b) shows a similar trend, starting around 100 and reaching nearly 400 by 2010. Subplot (c) shows a more rapid increase, starting around 100 and reaching over 300 by 2010. Subplot (d) shows a very rapid increase, starting around 100 and reaching over 200 by 2010. All four plots show a general upward trend with some fluctuations, particularly in the earlier years.

	p.value, [df.error]	t, [std.error]	Estimate [95%ConfInterval]
Intercept	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Age	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Gender	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Married	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Education	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Income	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Health	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Smoking	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Exercise	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
Stress	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
FamilySize	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
WorkHours	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
CommutingTime	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
JobSatisfaction	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
HealthInsurance	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
RetirementSavings	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
HomeOwnership	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
ChildCareCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
HealthcareCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
EducationCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
TransportationCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
FoodCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
UtilitiesCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
EntertainmentCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
GiftGivingCosts	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
CharitableContributions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
TaxDeductions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
RetirementContributions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
HealthInsurancePremiums	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
ChildCareExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
EducationExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
TransportationExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
FoodExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
UtilitiesExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
EntertainmentExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
GiftGivingExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
CharitableContributions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
TaxDeductions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
RetirementContributions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
HealthInsurancePremiums	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
ChildCareExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
EducationExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
TransportationExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
FoodExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
UtilitiesExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
EntertainmentExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
GiftGivingExpenses	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
CharitableContributions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
TaxDeductions	0.0000 [1,111]	10.0000 [0.0000]	0.0000 [0.0000, 0.0000]
RetirementContributions	0.0000 [1,111]	10.0000 [0.0000]	0.0000

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Table 3.3: Model H1a-3

[illegible]

3.2 H2a

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

Table 3.5: 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)	0.07(-2.26, 0.7)	2.00(1.37, 2.63)***	-5.36(-13.4, -0.85)*	0.65(-2.24, 0.08)	2.75(-0.00, 5.1)	3.16(2.15, 3.79)***	-5.36(-13.4, -0.85)*	2.00(-0.00, 4.0)
EXPGRP_TEXTWhite	0.30(0.0)	0.13(0.22)	-2.30(2.43)	0.32(1.03)	1.61(1.72)	0.32(0.33)	-2.30(2.43)	1.36(1.72)
	0.53(0.53)	0.02(0.70)	0.03(0.70)	0.03(0.69)	0.11(0.71)	0.02(0.70)	0.12(0.71)	0.12(0.70)
	-0.15(-3.03, 1.63)	0.00(478.06)	-0.36(-4.56, 3.86)	-1.17(-1.84, 1.03)	1.20(-1.77, 4.12)	0.00(478.06)	-0.36(-4.56, 3.86)	1.20(-1.77, 4.12)
	-0.3(1.42)	-0.7(2.01)	-0.62(-1.42)	0.01(1.49)	0.07(-0.27, 0.40)	0.01(1.49)	-0.27(2.01)	0.01(1.49)
V_Productspective	0.02(0.70)	0.79(477.00)	0.41(475.00)	0.42(475.00)	0.42(475.00)	0.79(477.00)	0.42(475.00)	0.42(475.00)
	0.00(-3.06, 3.06)	0.02(-3.91, 1.5)	0.02(-3.91, 1.5)	0.02(-3.91, 1.5)	0.02(-3.91, 1.5)	0.02(-3.91, 1.5)	0.02(-3.91, 1.5)	0.02(-3.91, 1.5)
	0.00(1.55)	0.27(2.31)	0.01(1.55)	0.53(3.40)	0.53(3.40)	0.27(2.31)	0.53(3.40)	0.27(2.31)
V_ProductspectiveV_ZhennanFlick	-0.3(1.36)	0.65(-3.96, 2.26)	-0.96(-2.96, 2.23)	1.57(-1.33, 3.06)	1.57(-1.33, 3.06)	0.65(-3.96, 2.26)	-0.96(-2.96, 2.23)	1.57(-1.33, 3.06)
	-0.3(1.36)	0.65(-3.96, 2.26)	-0.96(-2.96, 2.23)	1.57(-1.33, 3.06)	1.57(-1.33, 3.06)	0.65(-3.96, 2.26)	-0.96(-2.96, 2.23)	1.57(-1.33, 3.06)
	0.32(475.00)	0.78(477.00)	0.78(477.00)	0.78(477.00)	0.78(477.00)	0.32(475.00)	0.78(477.00)	0.32(475.00)
	0.51(-1.51, 1.52)	0.05(-0.45, 0.56)	0.05(-0.45, 0.56)	0.05(-0.45, 0.56)	0.05(-0.45, 0.56)	0.05(-0.45, 0.56)	0.05(-0.45, 0.56)	0.05(-0.45, 0.56)
	0.33(1.54)	0.48(2.29)	0.34(1.54)	1.11(3.59)	1.11(3.59)	0.48(2.29)	1.11(3.59)	0.48(2.29)
V_ZhennanFlick	-0.8(1.37)	0.03(0.70)	0.17(0.69)	0.17(0.69)	0.17(0.69)	0.03(0.70)	0.17(0.69)	0.03(0.70)
	-1.05(-4.51, 1.54)	-1.71(-2.12, 2.84)	-1.51(-1.51, 1.54)	0.85(-2.93, 1.9)	0.85(-2.93, 1.9)	-1.71(-2.12, 2.84)	-1.51(-1.51, 1.54)	0.85(-2.93, 1.9)
	-0.9(1.37)	-0.7(2.30)	-0.7(2.30)	0.32(1.56)	0.32(1.56)	-0.7(2.30)	-0.7(2.30)	0.32(1.56)
V_ZhennanChine	0.34(475.00)	0.40(477.00)	0.33(475.00)	0.60(475.00)	0.60(475.00)	0.40(477.00)	0.33(475.00)	0.60(475.00)
	0.34(475.00)	0.40(477.00)	0.33(475.00)	0.60(475.00)	0.60(475.00)	0.40(477.00)	0.33(475.00)	0.60(475.00)
	-1.30(3.52)	-0.56(2.30)	-1.30(3.52)	-0.13(3.52)	-0.13(3.52)	-0.56(2.30)	-1.30(3.52)	-0.13(3.52)
	0.33(475.00)	0.40(477.00)	0.33(475.00)	0.60(475.00)	0.60(475.00)	0.40(477.00)	0.33(475.00)	0.60(475.00)
V_ZhennanFlick	-0.60(-3.65, 2.46)	-2.30(-7.42, 2.84)	-0.74(-1.86, 2.42)	-0.96(-4.23, 2.31)	-0.96(-4.23, 2.31)	-2.30(-7.42, 2.84)	-0.74(-1.86, 2.42)	-0.96(-4.23, 2.31)
	-0.7(3.45)	-1.7(2.48)	-0.7(3.45)	-0.30(3.45)	-0.30(3.45)	-1.7(2.48)	-0.7(3.45)	-0.30(3.45)
V_Age	0.67(475.00)	0.36(477.00)	0.63(475.00)	0.56(475.00)	0.56(475.00)	0.36(477.00)	0.63(475.00)	0.56(475.00)
	0.60(0.61, 0.57)	0.07(-0.14, 0.16)	0.00(0.61, 0.57)	0.05(-0.14, 0.17)	0.05(-0.14, 0.17)	0.07(-0.14, 0.16)	0.00(0.61, 0.57)	0.05(-0.14, 0.17)
	2.18(3.04)	0.09(475.00)	1.72(3.04)	2.24(3.04)	0.44(3.04)	1.72(3.04)	0.09(475.00)	2.24(3.04)
	0.67(475.00)	0.07(-0.14, 0.16)	0.00(0.61, 0.57)	0.05(-0.14, 0.17)	0.05(-0.14, 0.17)	0.07(-0.14, 0.16)	0.00(0.61, 0.57)	0.05(-0.14, 0.17)
EXPGRP_TEXTWhiteV_Productspective	2.21(-1.49, 3.3)	-1.20(-6.76, 3.36)	-1.20(-6.76, 3.36)	-1.00(-4.82, 2.82)	-1.00(-4.82, 2.82)	-1.20(-6.76, 3.36)	-1.00(-4.82, 2.82)	-1.20(-6.76, 3.36)
	1.57(1.98)	-0.44(2.48)	1.57(1.98)	-0.53(1.98)	-0.53(1.98)	-0.44(2.48)	-0.53(1.98)	-0.44(2.48)
EXPGRP_TEXTWhiteV_ProductspectiveV_ZhennanFlick	0.24(475.00)	0.06(477.00)	0.25(475.00)	0.61(475.00)	0.61(475.00)	0.06(477.00)	0.25(475.00)	0.61(475.00)
	0.06(477.00)	0.06(477.00)	0.06(477.00)	0.06(477.00)	0.06(477.00)	0.06(477.00)	0.06(477.00)	0.06(477.00)
	0.47(2.42)	0.50(1.98)	0.47(2.42)	0.50(1.98)	0.50(1.98)	0.47(2.42)	0.50(1.98)	0.50(1.98)
EXPGRP_TEXTWhiteV_ZhennanFlick	0.61(475.00)	0.06(477.00)	0.61(475.00)	0.61(475.00)	0.61(475.00)	0.06(477.00)	0.61(475.00)	0.61(475.00)
	0.61(475.00)	0.06(477.00)	0.61(475.00)	0.61(475.00)	0.61(475.00)	0.06(477.00)	0.61(475.00)	0.61(475.00)
	-1.05(-4.74, 1.36)	-1.12(-2.83, 1.57)	-1.11(-4.74, 1.36)	-1.26(-4.03, -0.49)*	-1.26(-4.03, -0.49)*	-1.05(-4.74, 1.36)	-1.12(-2.83, 1.57)	-1.26(-4.03, -0.49)*
	-0.9(3.46)	-0.7(2.47)	-0.9(3.46)	-0.7(2.47)	-0.7(2.47)	-0.9(3.46)	-0.7(2.47)	-0.7(2.47)
EXPGRP_TEXTWhiteV_ZhennanChine	0.36(475.00)	0.36(477.00)	0.36(475.00)	0.63(475.00)	0.63(475.00)	0.36(477.00)	0.63(475.00)	0.63(475.00)
	2.00(-4.08, 4.04)	3.00(-1.24, 3.57)	3.00(-1.24, 3.57)	-2.30(-2.47, 4.08)	-2.30(-2.47, 4.08)	2.00(-4.08, 4.04)	3.00(-1.24, 3.57)	-2.30(-2.47, 4.08)
	1.40(1.47)	1.12(2.78)	1.12(2.78)	1.19(3.59)	1.19(3.59)	1.40(1.47)	1.12(2.78)	1.19(3.59)
	0.33(475.00)	0.36(477.00)	0.36(475.00)	0.33(475.00)	0.33(475.00)	0.36(477.00)	0.33(475.00)	0.33(475.00)
	1.00(-1.73, 1.34)	2.90(-2.88, 8.68)	1.94(-1.71, 5.59)	-1.40(-5.33, 3.52)	-1.40(-5.33, 3.52)	2.90(-2.88, 8.68)	-1.40(-5.33, 3.52)	-1.40(-5.33, 3.52)
	1.0(1.36)	0.02(1.27)	0.02(1.27)	-0.70(3.45)	-0.70(3.45)	0.02(1.27)	-0.70(3.45)	-0.70(3.45)
EXPGRP_TEXTWhiteV_ZhennanFlick	0.33(475.00)	0.36(477.00)	0.36(475.00)	0.63(475.00)	0.63(475.00)	0.36(477.00)	0.63(475.00)	0.63(475.00)
	0.33(475.00)	0.36(477.00)	0.36(475.00)	0.63(475.00)	0.63(475.00)	0.36(477.00)	0.63(475.00)	0.63(475.00)
	0.29(3.02)	0.36(477.00)	0.36(475.00)	1.02(1.98)	1.02(1.98)	0.29(3.02)	1.02(1.98)	1.02(1.98)
	0.77(475.00)	0.36(477.00)	0.36(475.00)	0.33(475.00)	0.33(475.00)	0.77(475.00)	0.33(475.00)	0.33(475.00)
V_ProductspectiveV_ZhennanFlick	2.01(-1.06, 0.9)	-0.90(-5.45, 2.99)	2.50(-1.23, 6.86)	-1.41(-5.36, 1.6)	-1.41(-5.36, 1.6)	-0.90(-5.45, 2.99)	-1.41(-5.36, 1.6)	-1.41(-5.36, 1.6)
	1.21(2.28)	0.13(2.28)	0.13(2.28)	-0.02(2.27)	-0.02(2.27)	0.13(2.28)	-0.02(2.27)	-0.02(2.27)
V_ProductspectiveV_ZhennanChine	0.32(475.00)	0.34(477.00)	0.34(475.00)	0.64(475.00)	0.64(475.00)	0.34(477.00)	0.64(475.00)	0.64(475.00)
	0.03(-3.06, 1.42)	0.06(-3.16, 1.42)	0.06(-3.16, 1.42)	-0.06(-3.16, 1.42)	-0.06(-3.16, 1.42)	0.06(-3.16, 1.42)	-0.06(-3.16, 1.42)	-0.06(-3.16, 1.42)
	0.41(2.29)	0.69(475.00)	0.50(3.37)	0.41(2.29)	0.49(475.00)	0.69(475.00)	0.50(3.37)	0.49(475.00)
	0.69(475.00)	0.69(475.00)	0.69(475.00)	0.69(475.00)	0.69(475.00)	0.69(475.00)	0.69(475.00)	0.69(475.00)
V_ProductspectiveV_ZhennanFlick	0.31(-1.22, 0.6)	-0.37(-6.84, 6.1)	0.30(-1.22, 0.6)	-1.20(-5.82, 3.42)	-1.20(-5.82, 3.42)	-0.37(-6.84, 6.1)	-1.20(-5.82, 3.42)	-1.20(-5.82, 3.42)
	0.14(2.28)	-0.11(3.30)	-0.11(3.30)	-0.50(2.28)	-0.50(2.28)	-0.11(3.30)	-0.50(2.28)	-0.50(2.28)
V_ProductspectiveV_ZhennanChine	0.89(475.00)	0.91(477.00)	0.89(475.00)	0.58(475.00)	0.58(475.00)	0.91(477.00)	0.89(475.00)	0.89(475.00)
	-1.30(-5.83, 1.98)	-1.42(-5.86, 4.5)	-1.42(-5.86, 4.5)	-1.40(-5.86, 4.5)	-1.40(-5.86, 4.5)	-1.30(-5.83, 1.98)	-1.42(-5.86, 4.5)	-1.40(-5.86, 4.5)
	-0.6(2.27)	-0.9(3.35)	-0.9(3.35)	-0.64(2.27)	-0.60(2.27)	-0.6(2.27)	-0.9(3.35)	-0.60(2.27)
	0.54(475.00)	0.51(477.00)	0.51(475.00)	0.51(475.00)	0.51(475.00)	0.51(477.00)	0.51(475.00)	0.51(475.00)
V_ProductspectiveV_ZhennanFlick	1.00(-3.03, 4.2)	1.27(-5.16, 7.7)	1.07(-3.03, 4.2)	-1.40(-5.36, 1.6)	-1.40(-5.36, 1.6)	1.27(-5.16, 7.7)	-1.40(-5.36, 1.6)	-1.40(-5.36, 1.6)
	0.4(2.27)	0.30(3.30)	0.30(3.30)	-0.02(2.27)	-0.02(2.27)	0.30(3.30)	-0.02(2.27)	-0.02(2.27)
V_ProductspectiveV_ZhennanChine	0.63(475.00)	0.70(477.00)	0.63(475.00)	0.63(475.00)	0.63(475.00)	0.70(477.00)	0.63(475.00)	0.63(475.00)
	-1.00(-4.02, 1.98)	-1.51(-7.04, 4.08)	-1.51(-7.04, 4.08)	-1.45(-5.48, -0.42)*	-1.45(-5.48, -0.42)*	-1.00(-4.02, 1.98)	-1.51(-7.04, 4.08)	-1.45(-5.48, -0.42)*
	-0.7(2.27)	-0.4(3.30)	-0.4(3.30)	-1.07(2.27)	-1.07(2.27)	-0.7(2.27)	-1.07(2.27)	-1.07(2.27)
V_ProductspectiveV_ZhennanFlick	0.12(-4.24, 1.6)	0.41(475.00)	0.41(475.00)	0.65(475.00)	0.65(475.00)	0.41(475.00)	0.65(475.00)	0.65(475.00)
	0.12(-4.24, 1.6)	0.41(475.00)	0.41(475.00)	0.65(475.00)	0.65(475.00)	0.41(475.00)	0.65(475.00)	0.65(475.00)
	0.06(2.27)	0.06(2.27)	0.06(2.27)	0.06(2.27)	0.06(2.27)	0.06(2.27)	0.06(2.27)	0.06(2.27)
V_ProductspectiveV_ZhennanChine	0.96(475.00)	0.94(477.00)	0.94(475.00)	0.92(475.00)	0.92(475.00)	0.94(477.00)	0.94(475.00)	0.94(475.00)
	1.07(-2.76, 4.9)	1.76(-2.76, 4.9)	1.76(-2.76, 4.9)	-0.96(-5.32, 1.40)	-0.96(-5.32, 1.40)	1.07(-2.76, 4.9)	1.76(-2.76, 4.9)	-0.96(-5.32, 1.40)
	0.02(3.35)	0.02(3.35)	0.02(3.35)	-0.02(3.35)	-0.02(3.35)	0.02(3.35)	-0.02(3.35)	-0.02(3.35)
	0.40(475.00)	0.41(477.00)	0.41(475.00)	0.47(475.00)	0.47(475.00)	0.41(477.00)	0.47(475.00)	0.47(475.00)
V_ProductspectiveV_ZhennanFlick	-2.20(-4.07, 2.3)	1.15(-5.16, 7.7)	2.16(-4.07, 2.3)	-0.26(-4.44, 3.9)	-0.26(-4.44, 3.9)	1.15(-5.16, 7.7)	-0.26(-4.44, 3.9)	-0.26(-4.44, 3.9)
	-0.7(2.28)	0.31(3.30)	0.31(3.30)	-0.17(2.28)	-0.17(2.28)	0.31(3.30)	-0.17(2.28)	-0.17(2.28)
EXPGRP_TEXTWhiteV_ProductspectiveV_ZhennanFlick	-6.50(-11.62, -1.27)*	-6.50(-11.62, -1.27)*	-6.50(-11.62, -1.27)*	1.97(-4.02, 1.4)	1.97(-4.02, 1.4)	-6.50(-11.62, -1.27)*	1.97(-4.02, 1.4)	1.97(-4.02, 1.4)
	-2.42(2.40)	0.21(3.30)	0.21(3.30)	0.73(2.79)	0.73(2.79)	-2.42(2.40)	0.21(3.30)	0.73(2.79)
	0.63(475.00)	0.63(477.00)	0.63(475.00)	0.63(475.00)	0.63(475.00)	0.63(477.00)	0.63(475.00)	0.63(475.00)
	-2.34(-7.74, 0.86)	-3.05(-10.98, 4.92)	-2.59(-7.74, 0.86)	2.51(-7.74, 4.1)	2.51(-7.74, 4.1)	-2.34(-7.74, 0.86)	-3.05(-10.98, 4.92)	2.51(-7.74, 4.1)
	-0.32(2.75)	-0.75(1.46)	-0.75(1.46)	0.89(2.85)	0.89(2.85)	-0.32(2.75)	-0.75(1.46)	0.89(2.85)
	-0.40(2.75)	0.60(477.00)	0.60(475.00)	0.42(475.00)	0.42(475.00)	0.60(477.00)	0.60(475.00)	0.42(475.00)
EXPGRP_TEXTWhiteV_ProductspectiveV_ZhennanChine	-0.61(-5.92, 1.7)	0.35(-7.52, 1.9)	-0.61(-5.92, 1.7)	3.71(-1.79, 2.9)	3.71(-1.79, 2.9)	-0.61(-5.92, 1.7)	3.71(-1.79, 2.9)	3.71(-1.79, 2.9)
	-0.2(2.75)	0.01(1.46)	0.01(1.46)	1.22(2.75)	1.22(2.75)	-0.2(2.75)	0.01(1.46)	1.22(2.75)
	-0.25(-4.61, 1.5)	0.01(475.00)	0.02(477.00)	0.19(475.00)	0.19(475.00)	-0.25(-4.61, 1.5)	0.01(475.00)	0.19(475.00)
	0.71(1.46)	2.67(-1.07, 1.83)	-0.15(-3.53, 1.2)	1.96(-1.47, 4)	1.96(-1.47, 4)	2.67(-1.07, 1.83)	-0.15(-3.53, 1.2)	1.96(-1.47, 4)
	-1.00(2.75)	0.46(475.00)	0.46(475.00)	0.67(2.44)	0.67(2.44)	-1.00(2.75)	0.46(475.00)	0.67(2.44)
EXPGRP_TEXTWhiteV_ProductspectiveV_ZhennanFlick	-2.02(-6.61, 1.07)	-2.02(-6.61, 1.07)	-2.02(-6.61, 1.07)	1.77(-3.73, 2.8)	1.77(-3.73, 2.8)	-2.02(-6.61, 1.07)	1.77(-3.73, 2.8)	1.77(-3.73, 2.8)
	-0.7(2.75)	-0.50(1.46)	-0.50(1.46)	0.60(2.75)	0.60(2.75)	-0.7(2.75)	-0.50(1.46)	0.60(2.75)
EXPGRP_TEXTWhiteV_ProductspectiveV_ZhennanChine	0.87(2.75)	0.62(475.00)	0.62(475.00)	0.83(2.75)	0.83(2.75)			

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(0.37)	-2.39(-1.1)	0.21(1.44)	2.41(1.31)	0.19(0.31)	-2.39(-1.1)	2.31(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(-2.93,1.36)	-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(4772.06)		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(-2.14,2.08)		-0.95(-4.06,2.15)	-0.65(-2.14,2.08)
	-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)	2.28(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)	0.61(4773.06)		0.06(4773.06)	0.50(4772.06)
	0.00(-2.52,2.56)		-2.16(-6.03,1.61)	-0.02(-2.60,2.55)	-1.00(-3.07,1.06)		-2.16(-6.03,1.61)	-1.02(-3.07,1.04)
	0.00(1.10)		-1.12(1.06)		-0.71(1.30)		-1.12(1.06)	-0.71(1.30)
	1.00(4773.06)		0.20(4773.06)	0.50(4772.06)	0.40(4773.06)		0.20(4773.06)	0.45(4772.06)
	1.79(-6.04,4.27)		1.72(-2.61,4.06)	1.86(-6.04,4.32)	-0.87(-3.81,0.61)		1.72(-2.61,4.06)	-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)
EXGPRP_TEXTWhiteV_RacismorBlack	0.16(4773.06)		0.27(4772.06)	0.15(4772.06)	0.50(4773.06)		0.27(4772.06)	0.52(4772.06)
	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(-2.33,2.75)		1.40(-2.41,5.21)	0.26(-2.28,2.80)	0.11(-2.84,2.75)		1.40(-2.41,5.21)	0.36(-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)	0.50(4773.06)		0.47(4773.06)	0.50(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(1.54)		-1.13(2.29)	0.60(1.56)	-0.31(1.59)		-1.13(2.29)	-0.30(1.59)
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)
	-2.06(-5.23,1.10)		-2.85(-7.43,1.77)	-2.16(-5.20,0.90)	-2.36(-5.37,0.61)		-2.85(-7.43,1.77)	-2.36(-5.40,0.68)
	-1.31(1.10)		-1.21(2.34)	-1.34(1.10)	-1.41(1.05)		-1.21(2.34)	-1.43(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)	-1.05(-5.04,3.26)	0.56(-2.78,3.77)		0.62(-4.01,5.24)	0.53(-2.78,3.80)
	-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)
	-2.30(-4.06,1.38)		2.07(-3.61,7.76)	-2.36(-4.06,1.38)	1.56(-2.22,5.38)		2.07(-3.61,7.76)	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)	0.41(1.10)
	0.30(4773.06)		0.40(4773.06)	0.51(4772.06)	0.42(4773.06)		0.40(4773.06)	0.42(4772.06)
EXGPRP_TEXTWhiteV_ProductMarMoralityQuestionableV_RacismorChinese	2.02(-1.71,3.81)		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(-1.61,2.42)		0.45(-1.41,2.32)	0.45(-1.41,2.32)	0.76(-3.14,4.71)		0.45(-1.41,2.32)	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(4772.06)	0.81(4772.06)	0.70(4772.06)		0.62(4772.06)	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	30 095.5	30 130.3	30 306.6	30 421.9	30 065.5	30 322.2
ICV	0.3	0.3	0.1	0.3	0.3	0.3	0.3	0.3
BISSE	0.05	0.08	14.14	0.05	0.23	0.25	14.14	0.23
Pseudo_R[Intercept]								
s_s[Intercept]								
Estimate_30[ConfInterval]								

3.3 H2b

Table 3.7: Model H2b

[illegible]

Table 3.8: Model H2b-2

[illegible]

3.4 H2c

Table 3.10: Model H2c

[illegible]

3.5 H3a

Table 3.11: Model H3a

[illegible]

Table 3.13: Model H3a-3

[illegible]

3.6 H3b

