Predictors in focus

Contents

This report prints the restuls tables from estimated models

Relies on the previous execution of the following scripts: - `./reports/report-governor` - `./models/../compile-models.R` - `./models/../compile-tables.R`

```
# prepared by Ellis Island and ./reports/report-governor.R
dto <- readRDS("./data/unshared/derived/dto_h.rds")

# prepared by ../compile-tables.R
ds_within <- readRDS("./data/shared/derived/tables/ds_within.rds")
ds_between <- readRDS("./data/shared/derived/tables/ds_between.rds")
```

Guide to Models

Each of the following models (`A`, `B`, `AA`, and `BB`) are fitted to the data from each study separately. When fitted to the pooled data, an additional predictor, `study_name` is added after the intercept.

predictors/model	A	B	AA	BB	best
age	age_in_years_70	age_in_years_70	age_in_years_70	age_in_years_70	?
sex	female	female	female	female	?
education	educ3	educ3	educ3	educ3	?
marital status	single	single	single	single	?
health		poor_health		poor_health	?
physical activity		sedentary		sedentary	?
employment		current_work		current_work	?
alcohol use		current_drink_2		current_drink_2	?
INTERACTIONS	*NONE*	*NONE*	*ALL PAIRWISE*	*ALL PAIRWISE*	?

Odds-ratios with 95% confidence intervals are reported. The model labeled "best" represents the solution suggested by the top ranked model from the best subset search propelled by genetic algorithm with AICC as the guiding selection criteria.

Static tables

study_name	coef_name	A	B	AA	BB	best
alsa	(Intercept)	.19(.14,.26)***	.14(.09,.21)***	.15(.09,.24)***	.18(.07,.42)***	.14(.13,.15)***
lbsl	(Intercept)	.09(.05,.17)***	.11(.05,.22)***	.1(.04,.23)***	.05(.01,.28)**	.14(.13,.15)***
satsa	(Intercept)	.25(.15,.42)***	.08(.04,.15)***	.13(.04,.34)***	.03(0,.25)**	.13(.11,.15)***
share	(Intercept)	.19(.15,.24)***	.18(.13,.24)***	.19(.13,.26)***	.23(.14,.39)***	.13(.11,.15)***
tilda	(Intercept)	.11(.09,.13)***	.08(.07,.11)***	.15(.11,.2)***	.07(.04,.12)***	.1(.08,.13)***
pooled	(Intercept)	.16(.14,.19)***	.1(.08,.12)***	.16(.13,.19)***	.11(.08,.16)***	.12(.08,.19)***

age_in_years_70

Main Effects of age_in_years_70 across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	age_in_years_70	.95(.93,.97)***	.95(.93,.97)***	.98(.93,1.03)	.94(.87,1.01)	.98(.97,.99)***
lbsl	age_in_years_70	.97(.95,.99)**	.97(.94,.99)**	.95(.9,1)*	.9(.83,.98)*	.98(.96,.99)***
satsa	age_in_years_70	.95(.94,.96)***	.95(.93,.96)***	.93(.87,.98)*	.76(.64,.87)***	.96(.95,.97)***
share	age_in_years_70	1(.99,1.01)	1(.99,1.01)	.99(.97,1.02)	.98(.95,1.02)	
tilda	age_in_years_70	.95(.95,.96)***	.94(.93,.95)***	.97(.95,.99)**	.97(.94,1).	
pooled	age_in_years_70	.96(.96,.97)***	.96(.95,.96)***	.97(.96,.99)***	.97(.96,.99)**	.96(.93,.98)***

Interactions involving age_in_years_70 across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	age_in_years_70:educ3_f(< HS)	1.02(.95,1.1)	1(.93,1.08)	
lbsl	age_in_years_70:educ3_f(< HS)	.98(.89,1.07)	.92(.81,1.03)	
satsa	age_in_years_70:educ3_f(< HS)	1.05(.99,1.12)	1.23(1.1,1.45)**	.99(.98,1.01)
share	age_in_years_70:educ3_f(< HS)	1.02(.99,1.04)	1(.97,1.03)	
tilda	age_in_years_70:educ3_f(< HS)	.99(.97,1.01)	.99(.97,1.01)	
pooled	age_in_years_70:educ3_f(< HS)	1(.99,1.01)	1(.98,1.01)	
alsa	age_in_years_70:educ3_f(HS <)	.98(.93,1.04)	.98(.92,1.04)	
lbsl	age_in_years_70:educ3_f(HS <)	1.03(.99,1.08)	1.01(.95,1.07)	
satsa	age_in_years_70:educ3_f(HS <)	1.02(.95,1.11)	1.15(1,1.37).	1.01(.99,1.03)
share	age_in_years_70:educ3_f(HS <)	1.01(.98,1.04)	1(.96,1.04)	
tilda	age_in_years_70:educ3_f(HS <)	1.02(.97,1.07)	1.03(.97,1.09)	
pooled	age_in_years_70:educ3_f(HS <)	1.02(1.01,1.04)**	1.02(1,1.03)	
alsa	age_in_years_70:singleTRUE	1(.95,1.05)	1.01(.95,1.07)	
lbsl	age_in_years_70:singleTRUE	.97(.93,1.01)	.97(.92,1.03)	.99(.98,1)
satsa	age_in_years_70:singleTRUE	1(.98,1.02)	1.01(.98,1.05)	
share	age_in_years_70:singleTRUE	1(.97,1.03)	1(.97,1.03)	
tilda	age_in_years_70:singleTRUE	.99(.98,1.01)	1(.98,1.02)	
pooled	age_in_years_70:singleTRUE	.99(.98,1)*	.99(.98,1)	
alsa	age_in_years_70:poor_healthTRUE		1(.94,1.06)	

study_name	coef_name	AA	BB	best
lbsl	age_in_years_70:poor_healthTRUE		1.03(.97,1.09)	.99(.98,1)*
satsa	age_in_years_70:poor_healthTRUE		1(.97,1.03)	
share	age_in_years_70:poor_healthTRUE		1.03(1,1.05).	
tilda	age_in_years_70:poor_healthTRUE		.98(.96,1)	
pooled	age_in_years_70:poor_healthTRUE		1(.99,1.01)	
alsa	age_in_years_70:sedentaryTRUE		1.01(.96,1.07)	
lbsl	age_in_years_70:sedentaryTRUE		1.04(.97,1.12)	
satsa	age_in_years_70:sedentaryTRUE		1(.96,1.03)	.99(.98,1)**
share	age_in_years_70:sedentaryTRUE		1(.97,1.04)	
tilda	age_in_years_70:sedentaryTRUE		1.01(.99,1.04)	
pooled	age_in_years_70:sedentaryTRUE		1(.98,1.01)	
alsa	age_in_years_70:current_work_2TRUE		.75(.47,1.02)	
lbsl	age_in_years_70:current_work_2TRUE		1.05(.99,1.11).	1.02(1.01,1.03)***
satsa	age_in_years_70:current_work_2TRUE		.99(.96,1.03)	
share	age_in_years_70:current_work_2TRUE		1.01(.97,1.05)	
tilda	age_in_years_70:current_work_2TRUE		1(.98,1.03)	
pooled	age_in_years_70:current_work_2TRUE		1.01(.99,1.02)	
alsa	age_in_years_70:current_drinkTRUE		1.05(.99,1.12).	.98(.98,.99)***
lbsl	age_in_years_70:current_drinkTRUE		1.04(.98,1.1)	.98(.97,.99)***
satsa	age_in_years_70:current_drinkTRUE		1.04(.99,1.08)	
share	age_in_years_70:current_drinkTRUE		1.01(.98,1.04)	1(.98,1.01)
tilda	age_in_years_70:current_drinkTRUE		.99(.97,1.01)	
pooled	age_in_years_70:current_drinkTRUE		.99(.98,1).	

femaleTRUE

Main Effects of femaleTRUE across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	femaleTRUE	.57(.42,.76)***	.6(.44,.81)***	.96(.53,1.71)	.65(.28,1.56)	
lbsl	femaleTRUE	1.45(.84,2.53)	1.35(.78,2.39)	.86(.25,2.98)	.31(.04,2.11)	
satsa	femaleTRUE	.44(.34,.57)***	.48(.37,.63)***	.66(.22,1.98)	.7(.15,3.2)	.74(.66,.84)***
share	femaleTRUE	1.11(.89,1.39)	1.09(.87,1.37)	1.07(.7,1.65)	.71(.4,1.26)	.64(.56,.74)***
tilda	femaleTRUE	.93(.81,1.07)	.91(.79,1.05)	.65(.47,.9)*	.78(.49,1.24)	.74(.61,.89)**
pooled	femaleTRUE	.81(.73,.89)***	.81(.73,.9)***	.77(.62,.94)*	.78(.59,1.03).	.67(.49,.92)*

Interactions involving femaleTRUE across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	

study_name	coef_name	AA	BB	best
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

educ3_f(< HS)

Main Effects of educ3_f(< HS) across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	educ3_f(< HS)	1.23(.81,1.84)	1.22(.8,1.82)	1.43(.64,3.1)	1.44(.41,4.83)	
lbsl	educ3_f(< HS)	1.58(.67,3.59)	1.62(.67,3.77)	1.45(.25,6.78)	5.35(.33,70.89)	
satsa	educ3_f(< HS)	1.17(.72,1.98)	1.27(.77,2.17)	2.93(1.13,9.05)*	4.14(.47,73.97)	
share	educ3_f(< HS)	1(.78,1.29)	1.03(.8,1.32)	1.09(.71,1.67)	.58(.32,1.07).	1.08(.94,1.24
tilda	educ3_f(< HS)	1.27(1.09,1.47)**	1.18(1.01,1.38)*	.88(.65,1.2)	1.26(.79,2.05)	
pooled	educ3_f(< HS)	1.22(1.08,1.37)***	1.18(1.05,1.32)**	1.14(.94,1.38)	.97(.72,1.31)	1.28(.8,2.03)

Interactions involving educ3_f(< HS) across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

educ3_f(HS <)

Main Effects of educ3_f(HS <) across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	educ3_f(HS <)	1.06(.77,1.45)	1.05(.76,1.44)	1.16(.64,2.11)	1.01(.42,2.43)	
lbsl	educ3_f(HS <)	.84(.46,1.57)	.95(.51,1.8)	1.02(.37,3.14)	2.01(.35,13.01)	
satsa	educ3_f(HS <)	1.03(.51,2.06)	1.13(.56,2.28)	1.39(.36,5.56)	3.51(.24,85.22)	
share	educ3_f(HS <)	.84(.64,1.11)	.85(.64,1.12)	.8(.5,1.29)	.78(.4,1.52)	.83(.69,1).
tilda	educ3_f(HS <)	.39(.25,.58)***	.42(.27,.63)***	.47(.22,.91)*	.16(.02,.75)*	
pooled	educ3_f(HS <)	.77(.66,.91)**	.8(.68,.93)**	.77(.6,.99)*	.87(.59,1.28)	.94(.61,1.46)

Interactions involving educ3_f(HS <) across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	

study_name	coef_name	AA	BB	best
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

singleTRUE

Main Effects of singleTRUE across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	singleTRUE	1.28(.92,1.77)	1.3(.93,1.79)	1.02(.45,2.19)	.69(.23,1.91)	1.39(1.13,1.69)
lbsl	singleTRUE	1.65(.97,2.81).	1.68(.97,2.9).	1.2(.27,4.83)	2.27(.29,17.5)	
satsa	singleTRUE	1.46(1.09,1.94)*	1.59(1.18,2.13)**	2.17(.66,7.31)	4.75(.97,24.56).	1.6(1.4,1.84)**
share	singleTRUE	.86(.64,1.13)	.85(.63,1.12)	.74(.37,1.42)	1.24(.52,2.81)	
tilda	singleTRUE	1.82(1.56,2.12)***	1.8(1.54,2.1)***	1.69(1.17,2.41)**	1.39(.83,2.31)	1.51(1.35,1.68)
pooled	singleTRUE	1.48(1.33,1.65)***	1.49(1.33,1.66)***	1.4(1.1,1.78)**	1.35(.97,1.87).	1.4(1,1.95)*

Interactions involving singleTRUE across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	

study_name	coef_name	AA	BB	best
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

poor_healthTRUE

Main Effects of poor_healthTRUE across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	poor_healthTRUE		1.12(.82,1.53)		1.17(.48,2.83)	
lbsl	poor_healthTRUE		.73(.42,1.27)		.66(.11,3.76)	
satsa	poor_healthTRUE		1.19(.9,1.57)		1.68(.34,7.77)	1.39(1.22,1.58)***
share	poor_healthTRUE		.88(.7,1.11)		.86(.48,1.54)	1.31(1.04,1.65)*
tilda	poor_healthTRUE		1.59(1.35,1.87)***		1.85(1.07,3.18)*	1.35(1.19,1.53)***
pooled	poor_healthTRUE		1.26(1.13,1.4)***		1.29(.95,1.74).	1.35(.92,1.96)

Interactions involving poor_healthTRUE across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	

study_name	coef_name	AA	BB	best
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

sedentaryTRUE

Main Effects of sedentaryTRUE across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	sedentaryTRUE		1.16(.85,1.56)		.96(.38,2.35)	
lbsl	sedentaryTRUE		2.97(1.56,5.55)***		10.07(1.43,71.57)*	1.6(1.43,1.77)***
satsa	sedentaryTRUE		1.58(1.19,2.12)**		.64(.14,3.08)	
share	sedentaryTRUE		1.23(.94,1.58)		1.02(.49,2.07)	

study_name	coef_name	A	B	AA	BB	best
tilda	sedentaryTRUE		1.54(1.29,1.83)***		2.3(1.28,4.09)**	1.53(1.37,1.7)***
pooled	sedentaryTRUE		1.45(1.29,1.62)***		1.4(1.02,1.92)*	1.28(.94,1.75)

Interactions involving sedentaryTRUE across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	

study_name	coef_name	AA	BB	best
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

current_work_2TRUE

Main Effects of current_work_2TRUE across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	current_work_2TRUE		1.75(.64,4.1)		61.72(.52,19638.03)	
lbsl	current_work_2TRUE		.9(.45,1.78)		1.53(.16,11.94)	
satsa	current_work_2TRUE		.67(.46,.97)*		.01(0,.1)***	.64(.5,.8)***
share	current_work_2TRUE		.94(.72,1.23)		.82(.4,1.64)	.63(.51,.77)***
tilda	current_work_2TRUE		.64(.54,.76)***		.88(.49,1.59)	.77(.67,.9)***
pooled	current_work_2TRUE		.71(.63,.81)***		.82(.56,1.2)	2.25(.8,5.41).

Interactions involving current_work_2TRUE across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	

study_name	coef_name	AA	BB	best
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

current_drinkTRUE

Main Effects of current_drinkTRUE across contexts

study_name	coef_name	A	B	AA	BB	best
alsa	current_drinkTRUE		1.38(1.01,1.92)*		.7(.31,1.64)	
lbsl	current_drinkTRUE		.64(.37,1.11)		1(.16,6.62)	
satsa	current_drinkTRUE		2.87(2.03,4.12)***		9.1(1.32,119.98)*	1.25(1.12,1.4)***
share	current_drinkTRUE		1.45(1.15,1.83)**		.75(.39,1.43)	
tilda	current_drinkTRUE		1.36(1.16,1.61)***		2.09(1.29,3.46)**	1.46(1.21,1.77)***
pooled	current_drinkTRUE		1.53(1.36,1.71)***		1.26(.96,1.67).	1.35(.94,1.96)

Interactions involving current_drinkTRUE across contexts

study_name	coef_name	AA	BB	best
alsa	age_in_years_70:femaleTRUE	.92(.87,.98)**	.92(.87,.98)**	.99(.99,1).
lbsl	age_in_years_70:femaleTRUE	1.03(.99,1.08)	1.02(.97,1.08)	.99(.99,1)
satsa	age_in_years_70:femaleTRUE	.96(.93,.98)***	.98(.95,1.02)	
share	age_in_years_70:femaleTRUE	1(.97,1.02)	1(.97,1.03)	
tilda	age_in_years_70:femaleTRUE	.98(.96,1)*	.98(.96,1)*	
pooled	age_in_years_70:femaleTRUE	.98(.97,.99)***	.99(.98,1)*	.98(.97,.99)***
alsa	femaleTRUE:educ3_f(< HS)	.45(.16,1.18)	.31(.1,.89)*	
lbsl	femaleTRUE:educ3_f(< HS)	2.06(.28,16.57)	1.17(.1,14.18)	
satsa	femaleTRUE:educ3_f(< HS)	.4(.13,1.19).	.44(.12,1.62)	
share	femaleTRUE:educ3_f(< HS)	.93(.55,1.57)	.91(.52,1.59)	
tilda	femaleTRUE:educ3_f(< HS)	1.49(1.1,2.03)*	1.3(.94,1.79)	1.17(.95,1.45)
pooled	femaleTRUE:educ3_f(< HS)	.96(.77,1.21)	.98(.78,1.24)	
alsa	femaleTRUE:educ3_f(HS <)	.78(.39,1.53)	.72(.35,1.47)	
lbsl	femaleTRUE:educ3_f(HS <)	1.71(.43,6.72)	1.89(.37,10.14)	
satsa	femaleTRUE:educ3_f(HS <)	.69(.16,2.95)	.6(.11,3.15)	

study_name	coef_name	AA	BB	best
share	femaleTRUE:educ3_f(HS <)	1.24(.69,2.22)	1.22(.68,2.22)	
tilda	femaleTRUE:educ3_f(HS <)	.94(.36,2.38)	.95(.36,2.47)	.85(.63,1.14)
pooled	femaleTRUE:educ3_f(HS <)	1.2(.87,1.65)	1.18(.85,1.63)	
alsa	femaleTRUE:singleTRUE	1.7(.84,3.54)	2.1(1,4.55).	
lbsl	femaleTRUE:singleTRUE	2.37(.71,8.72)	5.13(1.23,25.99)*	.82(.71,.95)*
satsa	femaleTRUE:singleTRUE	.76(.42,1.36)	.78(.42,1.45)	
share	femaleTRUE:singleTRUE	.99(.54,1.89)	.95(.5,1.84)	
tilda	femaleTRUE:singleTRUE	.81(.59,1.1)	.86(.62,1.19)	
pooled	femaleTRUE:singleTRUE	.85(.68,1.06)	.9(.72,1.13)	
alsa	femaleTRUE:poor_healthTRUE		1.36(.66,2.79)	
lbsl	femaleTRUE:poor_healthTRUE		1.73(.43,7.25)	
satsa	femaleTRUE:poor_healthTRUE		.73(.4,1.33)	
share	femaleTRUE:poor_healthTRUE		1.31(.79,2.21)	
tilda	femaleTRUE:poor_healthTRUE		1.01(.71,1.43)	
pooled	femaleTRUE:poor_healthTRUE		1.06(.85,1.33)	
alsa	femaleTRUE:sedentaryTRUE		1.35(.67,2.76)	
lbsl	femaleTRUE:sedentaryTRUE		.98(.18,5.75)	
satsa	femaleTRUE:sedentaryTRUE		1.1(.6,2.05)	
share	femaleTRUE:sedentaryTRUE		1.16(.66,2.04)	
tilda	femaleTRUE:sedentaryTRUE		.94(.65,1.36)	
pooled	femaleTRUE:sedentaryTRUE		.84(.67,1.05)	
alsa	femaleTRUE:current_work_2TRUE		.14(0,4)	
lbsl	femaleTRUE:current_work_2TRUE		.81(.17,3.82)	
satsa	femaleTRUE:current_work_2TRUE		2.04(.91,4.59).	1.36(1.1,1.67)**
share	femaleTRUE:current_work_2TRUE		1.46(.81,2.62)	
tilda	femaleTRUE:current_work_2TRUE		1.01(.71,1.44)	
pooled	femaleTRUE:current_work_2TRUE		1.19(.91,1.54)	
alsa	femaleTRUE:current_drinkTRUE		1.39(.66,2.92)	
lbsl	femaleTRUE:current_drinkTRUE		2.01(.44,9.83)	
satsa	femaleTRUE:current_drinkTRUE		.99(.46,2.11)	
share	femaleTRUE:current_drinkTRUE		1.43(.87,2.36)	1.4(1.2,1.64)***
tilda	femaleTRUE:current_drinkTRUE		.79(.55,1.12)	
pooled	femaleTRUE:current_drinkTRUE		.95(.76,1.18)	

session

```
sessionInfo()
```

```
R version 3.2.5 (2016-04-14)
Platform: x86_64-w64-mingw32/x64 (64-bit)
Running under: Windows >= 8 x64 (build 9200)

locale:
[1] LC_COLLATE=English_United States.1252  LC_CTYPE=English_United States.1252    LC_MONETARY=English_U
[4] LC_NUMERIC=C                           LC_TIME=English_United States.1252

attached base packages:
[1] stats     graphics  grDevices utils     datasets  methods   base

other attached packages:
[1] knitr_1.12.3  MASS_7.3-45   glmulti_1.0.7 rJava_0.9-8   ggplot2_2.1.0 magrittr_1.5
```

```
loaded via a namespace (and not attached):
 [1] Rcpp_0.12.5        RColorBrewer_1.1-2 formatR_1.3        plyr_1.8.3         highr_0.5.1        tool
 [7] extrafont_0.17     digest_0.6.9       jsonlite_0.9.20    evaluate_0.9       gtable_0.2.0       DBI_
[13] yaml_2.1.13        parallel_3.2.5     Rttf2pt1_1.3.3     dplyr_0.4.3        stringr_1.0.0      html
[19] grid_3.2.5         DT_0.1.40          R6_2.1.2           rmarkdown_0.9.6    tidyr_0.4.1        exti
[25] scales_0.4.0       htmltools_0.3.5    rsconnect_0.4.2.1  assertthat_0.1     dichromat_2.0-0    test
[31] colorspace_1.2-6   stringi_1.0-1      lazyeval_0.1.10    munsell_0.4.3
```