Variable name	Description	Coding
person_id	Personal ID	X-digit key
class_id	Classroom ID	X-digit key
school_id	School ID	X-digit key
mom_id	Mom ID	X-digit key
grade	Grade level	natural coding
school_year	School year	natural coding
wellbeing	Wellbeing index (std.)	mean=0; std.=1
q1	Are you happy about your school?	1-5 Likert scale
q2	Are you happy about your class?	1-5 Likert scale
q9	Do you feel lonely?	1-5 Likert scale
q13	How often do you feel safe in school?	1-5 Likert scale
q33	I feel that I belong to my school	1-5 Likert scale
q35	Most students in my class are kind	1-5 Likert scale
q36	Other students accept me the way I am	1-5 Likert scale
western	Western student	1=Western 0=Other origin
non_western	Non-Western student	1=Non-Western 0=Other origin
non_danish	Non-Native student	1=Non-Native 0=Other origin
mena_groups	Native, non-Native and non-Mena or Mena student	0=Native 1=Non-Native 2=Mena
concentration_non_western	Share of non-Western	natural coding
concen_non_west_a9010	Share of non-Western 0=10% 1=90%	1=90% 0=10%
concen_non_western_cat	Share of non-Western, categorical	5 % intervals
concentration_non_danish	Share of non-Native	natural coding
concen_non_danish_a9010	Share of non-Native 0=10% 1=90%	1=90% 0=10%
ingroup_region	Share of co-regional	natural coding
ingroup_reg_a9010	Share of co-regional 0=10% 1=90%	1=90% 0=10%
ingroup	Share of co-ethnic	natural coding
ingroup_a9010	Share of co-ethnic 0=10% 1=90%	1=90% 0=10%
mena_a_classroom	Share of MENA	natural coding
mena_a9010	Share of MENA 0=10% 1=90%	1=90% 0=10%
birthyear	Year of birth	natural coding
female	Female	1=Female 0=Male
female_m	Female (missing indicator)	1=Missing 0=Not missing
mom_logearnings	Log mom earnings	Log(earnings)
mom_logearnings_m	Log mom earnings (missing indicator)	1=Missing 0=Not missing
dad_logearnings	Log dad earnings	Log(earnings)
dad_logearnings_m	Log dad earnings (missing indicator)	1=Missing

		0=Not missing
mom_highschool	Mom high school degree	1=Yes; 0=No
mom_short	Mom academy degree	1=Yes; 0=No
mom_vocation	Mom vocational degree	1=Yes; 0=No
mom_medium	Mom bachelor degree	1=Yes; 0=No
mom_long	Mom masters degree	1=Yes; 0=No
mom_edu_m	Mom education (missing indicator)	1=Missing
		0=Not missing
dad_highschool	Dad high school degree	1=Yes; 0=No
dad_short	Dad academy degree	1=Yes; 0=No
dad_vocation	Dad vocational degree	1=Yes; 0=No
dad_medium	Dad bachelor degree	1=Yes; 0=No
dad_long	Dad masters degree	1=Yes; 0=No
dad_edu_m	Dad education (missing indicator)	1=Missing
		0=Not missing
single_mom	Single mom	1=Yes; 0=No
single_mom_m	Single mom (missing indicator)	1=Missing
		0=Not missing
classroom_n	Number of students in classroom	natural coding
class_mom_logearnings	Log mom earnings (classroom_average)	
class_mom_logearnings_m	Log mom earnings (missing indicator) (classroom_average)	
class_dad_logearnings	Log dad earnings (classroom_average)	
class_dad_logearnings_m	Log dad earnings (missing indicator) (classroom_average)	
class_female	Female (classroom_average)	
class_female_m	Female (missing indicator) (classroom_average)	
class_mom_highschool	Mom high school degree (classroom_average)	
class_mom_short	Mom academy degree (classroom_average)	
class_mom_vocation	Mom vocational degree (classroom_average)	
class_mom_medium	Mom bachelor degree (classroom_average)	
class_mom_long	Mom masters degree (classroom_average)	
class_mom_edu_m	Mom education (missing indicator) (classroom_average)	
class_dad_highschool	Dad high school degree (classroom_average)	
class_dad_short	Dad academy degree (classroom_average)	
class_dad_vocation	Dad vocational degree (classroom_average)	
class_dad_medium	Dad bachelor degree (classroom_average)	
class_dad_long	Dad masters degree (classroom_average)	
class_dad_edu_m	Dad education (missing indicator) (classroom_average)	
class_single_mom	Single mom (classroom_average)	
class_single_mom_m	Single mom (missing indicator) (classroom_average)	
tagclass	tagclass	