Appendix table 1: Questions for Measurement of Social Capital

Please say how you feel about these statements about the area where you live.			
Response options:			
Strongly disagree			
Disagree			
Neither agree nor disagree,			
Agree			
Strongly agree			
Item	Measure for		
People say 'hello' and often stop to talk to each other in the street	Social Cohesion		
It is safe for younger children to play outside during the day	Social Cohesion		
There are good places to spend your free time (e.g., recreation centres, parks, shopping centres)	Social Cohesion		
You can trust people around here	Trust		
I could ask for help or a favour from neighbours	Cooperation		

Appendix table 2. Factor pattern matrix of risk taking behaviour items

Item	Loading
Using cannabis	0.91
Smoking tobacco	0.88
Bing drinking	0.77
Every have had sex	0.74
Variance explained	
67.8%	
Cronbach Alpha	
0.78	
Eigenvalue	
1.43	

Appendix table 3. Factor pattern matrix of peer influence items

s to the negative peer influence factor Loadings to the positive peer influence		factor		
Loading	Item	Loading		
	Most of the friends in my group			
0.81	care for environment	0.55		
0.77	help others in need	0.53		
0.74	do well at school	0.51		
0.64	participate in organized sports activities with other	0.49		
	participate in cultural activities other than sports	0.45		
	get along with their parents	0.43		
Cronbach Alpha				
	0.52			
Eigenvalue				
	1.18			
Variance explained by two factors				
36.3 %				
	Cronba Eige Variance explain	Loading Most of the friends in my group 0.81 care for environment 0.77 help others in need 0.74 do well at school 0.64 participate in organized sports activities with other participate in cultural activities other than sports get along with their parents Cronbach Alpha 0.52 Eigenvalue 1.18 Variance explained by two factors		

Note:

- 1) The item 'Most of the friends in my group carry weapon' was excluded from further analysis because it did not load to any factor
- 2) Loadings were not identical but similar enough to justify the use of similar weights