

Online Resource 4 Standardised factor loadings of the models examining family violence as a mediator of the relationship between neighbourhood collective efficacy and youth antisocial behaviour (model 1) and the model examining youth antisocial behaviour as a mediator of the relationship between neighbourhood collective efficacy and family violence (model 2), separated by cohort

	Primary school sample		Secondary school sample	
	Model 1	Model 2	Model 1	Model 2
Neighbourhood collective efficacy				
<i>My neighbours have close relationships with each other</i>	.32	.32	.57	.58
<i>My neighbours trust each other</i>	.39	.39	.64	.64
<i>Elderly neighbours will scold me if I smoke or drink in the neighbourhood</i>	.44	.43	.72	.72
<i>My neighbours will intervene or report to the police if I am assaulted by other kids in the neighbourhood</i>	.62	.61	.75	.74
<i>I will let elderly neighbours know if my friends smoke or drink in the neighbourhood</i>	.62	.64	.53	.53
<i>I will intervene or report to the police if my friends are assaulted in the neighbourhood</i>	.65	.65	.54	.54
Family violence				
<i>I frequently see my parents verbally abuse each other</i>	.58	.62	.59	.69
<i>I frequently see one of my parents beat the other one</i>	.70	.76	.71	.79
<i>I am often verbally abused by parents</i>	.79	.83	.82	.83
<i>I am often severely beaten by parents</i>	.72	.75	.73	.78
Youth antisocial behaviour				
<i>Unauthorised school absence</i>	.56	.54	.76	.73
<i>Group bullying</i>	.64	.73	.65	.70
<i>Severe teasing or banter</i>	.76	.78	.72	.76
<i>Threatening</i>	.91	.74	.88	.86
<i>Drinking</i>	.58	.53	.74	.70
<i>Smoking</i>	.77	.79	.82	.78
<i>Severely beating others</i>	.81	.68	.81	.80
<i>Robbing</i>	.88	.78	.71	.89
<i>Stealing</i>	.76	.78	.64	.58
<i>Running away</i>	.67	.59	.79	.78
<i>Fare evasion</i>	.61	.61	N/A	N/A
<i>Shouting at teacher</i>	.61	.64	N/A	N/A
<i>Cheating on exam</i>	.66	.55	N/A	N/A
<i>Misappropriating expenses for school supplies</i>	.63	.53	N/A	N/A
<i>Gang fight</i>	N/A	N/A	.76	.78

Note. All factor loadings show $p < .001$. N/A = Item not available in cohort.