

Table DS1: Prevalence and odds ratios for personal and household crime victimisation among patients and a subgroup of controls matched on borough of residence

	Patients % (n/N)	Controls % (n/N)	OR model ^a (95% CI)	p	OR Model 2 ^b (95%CI)	p
ANY CRIME	40.2 (145/361)	14.6 (94/645)	4.1 (3.0-5.7)	<0.001	2.4 (1.5-3.7)	<0.001
Any PERSONAL CRIME	26.3 (95/361)	8.1 (52/645)	4.5 (3.1-6.5)	<0.001	2.6 (1.5-4.6)	<0.01
Assaults	18.8 (68/361)	3.4 (22/645)	7.3 (4.4-12.3)	<0.001	6.3 (3-13.2)	<0.001
Acquisitive crime	9.1 (33/361)	4.7 (30/645)	2.2 (1.3-3.7)	<0.001	1.1 (0.53-2.4)	0.75
ANY HOUSEHOLD CRIME	23.3 (84/361)	7.4 (48/645)	3.9 (2.6-5.7)	<0.001	2.3 (1.3-4.1)	<0.01
Criminal damage	5.5 (20/361)	1.2 (8/645)	5.2 (2.2-12)	<0.001	8.2 (2.5-27.2)	<0.01
Acquisitive crime	19.7 (71/361)	6.5 (42/645)	3.6 (2.4-5.4)	<0.001	1.8 (1-3.4)	0.05

a. For any crime & personal crime: adjusted for age & sex; for household crime: unadjusted OR

b. For any crime & personal crime: adjusted for age, sex, ethnicity, marital status, employment status, living alone, housing tenure, MDI quintiles, OAC type; for household crime: adjusted for living alone, housing tenure, MDI quintiles, OAC type

Table DS2 Prevalence and odds ratios of personal and household crime victimisation in patients with and without schizophrenia vs. controls

	Prevalence			Patients with SZ vs. controls		Patients with other diagnoses vs. controls	
	Controls (N=3138)	Patients with schizophrenia (N=214)	Patients with other diagnosis (N=139)	OR (95% CI)	p-value	OR (95%CI)	p-value
ANY CRIME ¹	14.1	37.4	44.4	2.3 (1.6-3.4)	<0.001	3.3 (2.2-5.0)	<0.001
ANY PERSONAL CRIME ^a	6.5	23.2	30.3	2.3 (1.4-3.7)	<0.001	3.6 (2.3-5.7)	<0.001
Assault	2.8	17.5	19.7	3.9 (2.1-7.2)	<0.001	5.7 (3.1-10.5)	<0.001
Acquisitive crime	4.0	7.1	12.7	1.0 (0.53-2.1)	0.89	1.9 (1.0-3.5)	<0.001
ANY HOUSEHOLD CRIME ^b	8.5	22.3	24.6	2.7 (1.8-4.0)	<0.001	3.3 (2.2-5.1)	<0.001
Criminal damage	1.8	4.3	7.7	2.2 (1.0-5.2)	0.06	4.6 (2.2-9.5)	<0.001
Acquisitive crime	7.3	19.9	19.0	2.8 (1.9-4.3)	<0.001	2.8 (1.8-4.4)	<0.001

- a. For any crime & personal crime: adjusted for age, sex, ethnicity, marital status, employment status, living alone, housing tenure, MDI quintiles, OAC type; for household crime: adjusted for living alone, housing tenure, MDI quintiles, OAC type
- b. Although only one adult per household was interviewed, 'household crime' was defined as crime experienced by any household member, hence ORs for these outcomes were not adjusted for personal characteristics of the respondent