

## Supplementary Online Content

Hjorthøj C, Posselt CM, Nordentoft M. Development over time of the population-attributable risk fraction for cannabis use disorder in schizophrenia. *JAMA Psychiatry*. Published online July 21, 2021. doi:10.1001/jamapsychiatry.2021.1471

**eTable.** All Parameter Estimates From the Regression Models for 1972, 2000, and 2016

This supplementary material has been provided by the authors to give readers additional information about their work.

**eTable.** All Parameter Estimates From the Regression Models for 1972, 2000, and 2016

	1972	2000	2016
Cannabis use disorder	2.56 (1.60-4.09), p<0.001	4.45 (3.34-5.93), p<0.001	4.31 (3.56-5.24), p<0.001
Alcohol use disorder	0.55 (0.38-0.81), p=0.002	0.74 (0.58-0.93), p=0.01	2.78 (2.08-3.71), p<0.001
Other substance use disorder	1.02 (0.70-1.48), p=0.91	2.34 (1.93-2.85), p<0.001	2.32 (1.96-2.76), p<0.001
Other psychiatric disorders	53.17 (45.43-62.23), p<0.001	63.81 (55.80-72.96), p<0.001	24.00 (20.76-27.74), p<0.001
Parental schizophrenia	3.41 (0.80-14.56), p=0.10	2.61 (1.83-3.70), p<0.001	1.86 (1.32-2.61), p<0.001
Other parental psychiatric disorder	1.04 (0.65-1.66), p=0.88	1.21 (1.04-1.41), p=0.02	1.31 (1.15-1.50), p<0.001
Parental substance use disorder	1.40 (0.74-2.65), p=0.30	1.07 (0.89-1.29), p=0.45	1.01 (0.85-1.20), p=0.89
Parental level of education			
Primary / lower secondary	0.97 (0.59-1.61), p=0.91	1.03 (0.87-1.22)	0.96 (0.81-1.13), p=0.62
Upper secondary	1 (ref.)	1 (ref.)	1 (ref.)
Short-cycle tertiary	1.24 (0.29-5.27), p=0.77	1.04 (0.70-1.54), p=0.86	0.90 (0.68-1.18), p=0.44
Bachelor's or equivalent	0.93 (0.35-2.43), p=0.88	1.46 (1.20-1.77), p<0.001	0.85 (0.72-1.00), p=0.05
Master's or equivalent or higher	0.98 (0.29-3.25), p=0.97	1.50 (1.14-1.98), p=0.004	1.18 (0.96-1.46), p=0.12
Unknown	0.47 (0.29-0.76), p=0.002	0.94 (0.75-1.18), p=0.58	1.77 (1.38-2.27), p<0.001
Foreign-born	0.75 (0.53-1.08), p=0.13	2.46 (2.05-2.96), p<0.001	1.72 (1.41-2.10), p<0.001
Female sex	0.70 (0.61-0.80), p<0.001	0.58 (0.51-0.65), p<0.001	0.76 (0.68-0.85), p<0.001