Supplementary material: Tetrachoric correlations (95% confidence intervals) between age of opportunity to use cannabis and cannabis abuse

and/or dependence in MZ and DZ twin pairs, to test sensitivity of different age of opportunity cut-off points

		Across trait, across twin correlation		Within trait, across twin correlation
		Age of Opportunity / Frequency cannabis use	Age of Opportunity / Abuse/Dependence	Age of Opportunity twin 1/twin 2
Age 14 cut off	MZ N = 895	0.48 (0.40 – 0.56)	0.38 (0.29 – 0.50)	0.68 (0.60 – 0.75)
	DZ N = 1206	0.29 (0.20 – 0.37)	0.20 (0.08 – 0.31)	0.44 (0.33 – 0.53)
Age 15 cut off	MZ N = 895	0.48 (0.42 – 0.55)	0.37 (0.26 – 0.48)	0.65 (0.58 – 0.71)
	DZ N = 1206	0.31 (0.22 – 0.38)	0.23 (0.13 – 0.33)	0.34 (0.24 – 0.43)
Age 16 cut off	MZ N = 895	0.48 (0.41 – 0.54)	0.43 (0.33 – 0.62)	0.64 (0.56 – 0.70)
	DZ N = 1206	0.35 (0.27 – 0.42)	0.23 (0.13 – 0.32)	0.45 (0.36 – 0.53)