

## Data supplement

**Table DS1** Risk of schizophrenia and bipolar disorder in individuals with acute intermittent porphyria (AIP) and their first-degree relatives, compared with individuals without AIP and their first-degree relatives

Sample	Total, <i>n</i>	Schizophrenia			Bipolar disorder		
		Yes, <i>n</i> (%), female:male	No, <i>n</i> (%)	Risk ratio (95% CI)	Yes, <i>n</i> (%), female:male	No, <i>n</i> (%)	Risk ratio (95% CI)
Individuals with AIP	717	12 (1.7) 7:5	705 (98.3)	3.6 (2.0–6.4)	12 (1.7) 10:2	705 (98.3)	3.7 (2.1–6.7)
Individuals without AIP	71 698	339 (0.5) 190:149	71 359 (99.5)		324 (0.4) 221:103	71 374 (99.6)	
Relatives of individuals with AIP	2449	14 (0.6) 9:5	2435 (99.4)	1.6 (1.0–2.7)	18 (0.7) 11:7	2431 (99.3)	1.8 (1.0–3.2)
Relatives of individuals without AIP	243 965	864 (0.4) 399:465	243 101 (99.6)		1027 (0.4) 631:396	242 938 (99.6)	