## **Supplementary Material**

Article Title: Bipolar Symptoms in Adult Attention-Deficit/Hyperactivity Disorder: A Cross-Sectional Study

of 510 Clinically Diagnosed Patients and 417 Population-Based Controls

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eTable 1. Interviewed (50) Versus Non-Interviewed ADHD Patients (460). Correlations Between Self-Reported Data and Diagnoses Obtained From Interview

	Interviewed Patients		Non-Interviewed Patients	
	Self-reported data	MINI plus-diagnoses <sup>1</sup>	Self-reported data	P
N (% of all patients)	50 (9.8)		460 (90.1)	
Age in years, mean (SD)	33.9 (8.7)		34.4 (10.5)	.720
Gender % women	48.0 (24)		47.4 (218)	.935
Educational level % (n)	22.4 (11) junior high schoo	1	27.9 (107) junior high school	.551
Occupational level % (n)	24.5 (120) in work		27.7 (115) in work	.096
	42.8 (21) disabled/rehab		51.3 (213) disabled/rehabilitation	
	14.3 (7) other		11.3 (47) other	
ADHD diagnosis in childhood % (n)	12.0 (6)		18.9 (84)	.232
Treatment with stimulants in childhood % (n)	12.0 (6)		17.0 (76)	.363
ASRS score, mean (SD)	49.1 (8.5)		45.4	.008
Anxiety and /or depression % (n)	58.0 (29)	$80.0^2 (40) (r = 0.39*).$	70.2 (313)	.078
		$74.0^3 (37) (r = 0.51**)$		
Bipolar disorder % (n)	4.0 (2)	8.0 (4)  bipolar  1 (r = 0.24, NS)	13.2 (56)	.066
		18.0 (9)  bipolar 2 (r = 0.32*)		
		$32.0 (16) BD broadly defined^4 (r = 0.37*)$		
MDQ positive % (n)	38.0 (19)	Bipolar 1 ( $r = 0.06$ , NS)	52.3 (227)	.055
		Bipolar 2 ( $r = 0.26$ , NS)		
		BD broadly defined <sup>4</sup> ( $r = 0.32*$ )		
MDQ7 positive % (n)	60.0 (30)	Bipolar 1 ( $r = 0.23$ , NS)	72.0 (317)	.234
		Bipolar 2 ( $r = 0.26$ , NS)		
		BD broadly defined <sup>4</sup> ( $r = 0.46**$ )		
Alcohol problems % (n)	26.0 (13)	36.0 (18) dependency (12) and/or abuse (16) $(r = .70**)$	24.9 (111)	.863
Problems with other drugs % (n)	28.0 (14)	30.0 (15) dependency (15) and/or abuse (15) $(r = .66**)$	26.4 (118)	.952

<sup>&</sup>lt;sup>1</sup>Proportion of interviewed patients meeting *DSM-IV*-criteria by MINI plus interview.

Abbreviations: r = Pearson's correlation between self-report data and diagnoses obtained by diagnostic interview, SD = standard deviation.

<sup>&</sup>lt;sup>2</sup>Anxiety and/ or depression by MINI plus here include current or past major depression and/or one of the following anxiety disorders: general anxiety disorder, panic disorder, social phobia, agoraphobia, obsessive compulsive disorder and/or post traumatic stress disorder.

<sup>&</sup>lt;sup>3</sup>Anxiety and/or depression here include current or past major depression only.

<sup>&</sup>lt;sup>4</sup>Includes BD I, BD II, BD NOS, ie, subthreshold criteria for mania or hypomania or possibly substance-induced mania or hypomania. \*P < .05.

<sup>\*\*</sup> $P \le .001$ , and NS = P > .05 for the two-tailed significance level of the bivariate correlation.