

Supplementary Table 1. General characteristics and neuropsychiatric evaluation results of patients in the citrin deficiency versus control groups

Characteristic	Citrin deficiency (N=30)	Control (N=30)	P value
Age (yr)	10±5.19	11±5.06	
Male sex	15 (50)	15 (50)	
CPT			
Omissions	47±9.15	53±14.38	0.093
Comissions	45±8.76	50±10.87	0.097
Hit RT	49±10.82	50±13.91	0.845
Hit RT standard error	45±11.71	50±12.1	0.085
Variability	45±12.53	49±12.13	0.215
Detectability (d')	47±8.93	52±8.43	0.075
Response style (B)	51±11.38	51±10.23	0.725
ADHD subtypes (K-SADS-E)			
Combined	4 (13.8)	0 (0)	
Inattention	2 (6.9)	0 (0)	
Hyperactivity-impulsivity	1 (3.4)	0 (0)	
SNAP-IV			
Inattentive	9±5.97	6±4.02	0.155
Hyperactive	7±4.99	4±3.68	0.002
Inattentive + hyperactive	15±10.03	10±6.81	0.062
FSIQ	97±15.25	100±12.17	0.228

Values are presented as mean±standard deviation or number (%).
 CPT, Continuous Performance Test; Hit RT, Hit reaction time; ADHD, attention deficit/hyperactivity disorders; K-SADS-E, Kiddie Schedule for Affective Disorders and Schizophrenia-Epidemiological version; SNAP-IV, Swanson, Nolan, and Pelham-Version IV; FSIQ, full-scale intelligence quotient.
 Boldface indicates a statistically significant difference with $P < 0.05$.