	N	Average Direct	Maxim	Average Scaled	N (%) ≤IZ
	'`	Score (±SD)	um	Score	14 (76) =12
		3001 E (±3D)	Score	Score	
BDI	135	14.95 (±10.73)	Score		37 (27,40%)
STAI State	138	23.79 (±10.98)			49 (35,56%)
STAI Trait	138	24.18 (±11.18)			41 (29,49%)
Global MoCA score	131	21.95 (±5.70)	30	10.86 (±8.85)	33 (25.2%)
Visuo-spatial and executive function	129	3.63 (±1.49)	5		
Animal naming	129	2.78 (±0.53)	3		
Attention	129	4.23 (±1.66)	6		
Language	129	2.07 (±1.10)	3		
Abstraction	129	1.33 (±0.70)	2		
Delayed recall	129	1.94 (±1.69)	5		
Orientation	129	5.62 (±0.92)	6		

Table I. Results of the psychopathological assessment (BDI, Stai tests) and MoCA test scores in the global sample. Abnormal values are considered if they are equal to or less than I SD below the value corresponding to their standardized group by age, sex and educational level.