

Supplementary material 1. Pearson product-moment correlations between the MOXO-d-CPT indices

	Timeliness index	Hyperactivity index	Impulsivity index
Attention index	$r=.796, p<.001^{***} /$	$r=.403, p<.001^{***} /$	$r=.380, p<.001^{***} /$
	$r=.803, p<.001^{***} /$	$r=.072, p=.622 /$	$r= -.043, p=.773 /$
	$r=.553, p<.001^{***} /$	$r=.691, p<.001^{***} /$	$r=.228, p=.123 /$
	$r=.773, p<.001^{***}$	$r= -.009, p=.951$	$r=.005, p=.972$
Timeliness index	————	$r=.345, p<.001^{***} /$	$r=.242, p=.004^{**} /$
		$r=.088, p=.554 /$	$r= -.251, p=.089 /$
		$r=.343, p=.018^{*} /$	$r= -.101, p=.498 /$
		$r= -.053, p=.721$	$r= -.021, p=.889$
Hyperactivity index	————		$r=.723, p<.001^{***} /$
		————	$r=.555, p<.001^{***} /$
			$r=.516, p<.001^{***} /$
			$r=.451, p=.001^{**}$

Note. Overall / Simulators / Controls /ADHD patients

* $p<.05$, ** $p<.01$, *** $p<.001$