-	0.25 0.00 0.25 0.50 0.75 1.00	Mean Num Trials	Num Measures		0.25	0.00	0.25	0.50	0.75 1.00	Mean Num Trials	Num Measures
Adaptive N-back		380	3	BIS-BAS					-	15	4
Angling Risk Always Sunny		21	2								
Attention Network		49	10	BIS-11					-	7	5
Bickel Titrator	_	30	4	Brief Self Control						13	1
Choice Reaction Time		150	2	Control					ν.		
Cognitive Reflection	•	6	1	Dickman						12	2
Columbia Card Cold		24	5	DOSPERT EB					_	6	5
Columbia Card Hot		24	5								
Dietary Decision	_	48	1	DOSPOERT RP					-	6	5
Digit Span		10	2	DOSPERT RT						6	5
Directed Forgetting		16	2	DOSPERIKI						0	5
Discount Titrate		36	1	Eating					•	9	4
Dot Pattern Expectancy		33	13						_	12	
Go/No-go		175	5	ERQ						5	2
Hierarchical Rule	-	360	1	Five Facet Mindfulness					-	13	6
Holt Laury		10	1	Future							
Information Sampling		10	8	Time Perspective					-	10	1
Keep Track	-	9	1	Grit Scale					-	8	1
Kirby	•	14	8						V		
Local Global Letter		32	21	Impulsive Venture					-	17	2
Motor Selective Stop Signal		90	1	Leisure Time					•	1	1
Probabilistic Selection Psychological		48	6	Activity							
Refractory Period		140	2	Mindful Attention Awareness					-	15	1
Raven's	•	18	1	Mpq						24	1
Recent Probes		42	4	Control						24	
Shape Matching		139	1	Selection Optimization Compensation					-	12	4
Shift		401	9	Self					1	0.4	4
Simon-		54	9	Regulation					1	31	1
Simple Reaction Time		149	1	Sensation Seeking					-	16	5
Spatial Span		10	2	Ten Item							
Stim Selective Stop Signal		240	1	Personality						2	5
Stop Signal-		304	10	Theories Of					•	12	1
Stroop		63	9	Willpower							
Task Switching		29	2	Time Perspective					-	11	5
Tower Of London		12	3	UPPS-P						12	5
Two Stage Decision		198	2	57.104							Ü