

Supplementary materials

Supplementary Table S1: *Middle control key kinematic events from Study One, reported in terms of time, value and percent of trial at which the event occurred.*

Kinematic Event	Mean (SD)	Range
Reaction Time (ms)	240 (40)	180-320
Movement Time (ms)	620 (160)	330-940
Total Time (ms)	860 (190)	540-1200
Peak Acceleration Time (ms)	110 (30)	80-180
Peak Acceleration Value (mm/s ²)	10.31 (5.61)	5.04-31.99
Peak Acceleration % of trial	17.96 (4.37)	8.04-27.07
Peak Velocity Time (ms)	240 (50)	130-350
Peak Velocity Value (mm/s)	880 (250)	570-1630
Peak Velocity % of trial	40.33 (5.07)	29.59-46.47
Peak De-acceleration Time (ms)	420 (80)	230-570
Peak De-acceleration Value (mm/s ²)	-6.02 (3.26)	-14.80 - -2.55
Peak De-acceleration % of trial	69.95 (12.59)	47.04 – 90.27
Peak Grip Width Time (ms)	400 (80)	220-540
Peak Grip Width Value (mm)	114 (9.43)	96.33-129.05
Peak Grip Width % of trial	65.10 (7.94)	41.84-77.15

Supplementary Table S2. Key kinematic events for Go trials for each Go/No-Go task in Study One, for the overall task and for each object interacted with, reported in terms of time, value and percent of trial at which the event occurred.

<i>Left Go/No-Go</i>						
Kinematic event	Overall		Middle Object		Right Object	
	Mean (SD)	Range	Mean (SD)	Range	Mean (SD)	Range
Reaction Time (ms)	320 (90)	210-540	320 (80)	220-530	330 (100)	200-560
Movement Time (ms)	580 (150)	380-940	590 (160)	390-950	560 (150)	360-940
Total Time (ms)	900 (220)	630-1440	920 (220)	630-1370	890 (230)	620-1500
Peak Acceleration Time (ms)	120 (40)	70-200	120 (40)	70-200	120 (40)	70-220
Peak Acceleration Value (mm/s ²)	11.74 (5.29)	5-46	11.38 (5.33)	5.81-27.11	12.13 (5.31)	5.12-26.66
Peak Acceleration % of trial	20.62 (4.43)	9.32-31.03	19.81 (5.30)	8.82-29.32	21.58 (4.67)	9.82-32.74
Peak Velocity Time (ms)	240 (60)	140-350	240 (70)	140-350	230 (60)	130-360
Peak Velocity Value (mm/s)	990 (290)	570-1790	960 (290)	550-1900	1020 (290)	590-1670
Peak Velocity % of trial	41.62 (4.67)	32.66-48.94	41.47 (4.87)	31.62-48.39	41.84 (4.70)	32.11-49.77
Peak De-acceleration Time (ms)	390 (100)	180-590	420 (110)	180-630	350 (110)	190-560
Peak De-acceleration Value (mm/s ²)	-7.97 (5.41)	-27.76- -2.92	-7.32 (5.37)	-27.44- -2.34	-8.67 (5.55)	-28.08- -3.27
Peak De-acceleration % of trial	67.87 (12.23)	43.65-92.56	72.05 (14.29)	40.22-92.76	62.77 (12.55)	45.16-92.36
Peak Grip Width Time (ms)	380 (90)	270-580	390 (90)	270-590	370 (90)	260-570
Peak Grip Width Value (mm)	120.83 (11.59)	99.28-145	114.95 (9.24)	96.36-134.52	126.54 (14.95)	101.81-156.50
Peak Grip Width % of trial	66.63 (6.25)	52.07-76.42	66.36 (6.81)	48.67-77.75	66.90 (6.36)	55.47-78.42
<i>Middle Go/No-Go</i>						

Kinematic event	Overall		Left Object		Right Object	
	Mean (SD)	Range	Mean (SD)	Range	Mean (SD)	Range
Reaction Time (ms)	330 (80)	230-530	320 (80)	240-510	330 (80)	220-550
Movement Time (ms)	590 (170)	370-1000	530 (170)	390-1030	570 (170)	340-970
Total Time (ms)	920 (230)	650-1430	930 (220)	670-1430	910 (230)	610-1460
Peak Acceleration Time (ms)	120 (40)	70-230	110 (40)	70-240	130 (50)	70-230
Peak Acceleration Value (mm/s ²)	11.92 (5.59)	4.86-29.19	11.05 (5.07)	4.77-26.54	12.88 (6.20)	4.95-31.66
Peak Acceleration % of trial	20.70 (4.51)	10.18-29.31	19.31 (4.68)	9.87-27.79	22.17 (5.32)	10.48-30.83
Peak Velocity Time (ms)	250 (70)	130-390	260 (70)	150-380	230 (70)	120-390
Peak Velocity Value (mm/s)	1030 (290)	560-1800	1040 (310)	560-2020	1020 (280)	560-1600
Peak Velocity % of trial	42.47 (4.82)	28.17-48.99	43.18 (4.63)	29.86-49.65	41.30 (5.42)	26.59-49.66
Peak De-acceleration Time (ms)	400 (110)	190-640	430 (120)	200-720	360 (110)	190-570
Peak De-acceleration Value (mm/s ²)	-7.84 (5.02)	-27.15- -2.55	-7.27 (5.37)	-28.93- -2.38	-8.85 (5.44)	-25.49- -2.71
Peak De-acceleration % of trial	68.71 (10.56)	41.38-88.20	73.26 (13.20)	39.63-90.37	63.23 (11.15)	43.01-91.16
Peak Grip Width Time (ms)	390 (100)	260-620	410 (110)	270-640	380 (100)	250-610
Peak Grip Width Value (mm)	120.22 (13.15)	99.14-145.88	113.55 (11.12)	94.97-134.98	127.33 (16.21)	103.04-160.48
Peak Grip Width % of trial	67.45 (5.27)	55.30-75.70	67.93 (5.59)	54.95-77.92	66.94 (5.90)	55.29-75.42
<i>Right Go/No-Go</i>						
Kinematic event	Overall		Left Object		Middle Object	
	Mean (SD)	Range	Mean (SD)	Range	Mean (SD)	Range
Reaction Time (ms)	320 (70)	210-570	320 (70)	230-590	320 (80)	200-550
Movement Time (ms)	600 (140)	400-980	600 (140)	400-960	600 (140)	400-990

Total Time (ms)	910 (180)	660-1380	910 (170)	650-1320	910 (190)	660-1420
Peak Acceleration Time (ms)	120 (40)	80-200	110 (30)	70-180	120 (50)	60-220
Peak Acceleration Value (mm/s ²)	10.34 (3.82)	5.97-18.41	10.45 (4.02)	5.95-18.82	10.24 (3.66)	5.99-18.03
Peak Acceleration % of trial	19.47 (4.79)	11.11-27.33	18.40 (4.55)	10.46-26.69	20.52 (5.87)	10.19-29.62
Peak Velocity Time (ms)	250 (50)	170-360	260 (50)	180-360	250 (50)	170-360
Peak Velocity Value (mm/s)	960 (200)	610-1420	1000 (220)	640-1480	910 (190)	580-1360
Peak Velocity % of trial	43.41 (4.30)	35.98-49.06	44.29 (4.12)	36.54-49.79	42.53 (4.77)	32.12-48.65
Peak De-acceleration Time (ms)	420 (80)	320-610	430 (80)	340-620	420 (80)	290-600
Peak De-acceleration Value (mm/s ²)	-5.98 (2.31)	-12.01- -2.79	-6.06 (2.51)	-12.28- -2.71	-5.92 (2.14)	-11.73- -2.86
Peak De-acceleration % of trial	72.98 (11.59)	52.19-92.75	73.81 (11.57)	54.71-91.37	72.06 (12.55)	49.47-95.65
Peak Grip Width Time (ms)	400 (90)	270-650	400 (90)	270-650	390 (90)	270-640
Peak Grip Width Value (mm)	113.01 (9.45)	94.68-130.22	112.70 (9.81)	93.06-131.32	113.32 (9.29)	95.23-129.46
Peak Grip Width % of trial	67.29 (6.41)	53.45-76.90	68.20 (6.39)	53.01-78.23	66.40 (6.73)	53.76-78

Supplementary Table S3. *The timing of key kinematic events captured in each of the Go/No-Go tasks in Study One, including average number of occurrences per task and the mean time at which they occurred. Due to small number of trials in Wrist Movement where movement stop could be captured, the time it took to stop is reported instead of chronological timepoint at which the stop occurred.*

Kinematic event	Left Go/No-go			Middle Go/No-go			Right Go/No-go		
	N	Mean (SD)	Range	N	Mean (SD)	Range	N	Mean (SD)	Range
<i>Wrist Movement</i>									
Number of trials	25	2.24 (1.79)	0-6	25	2.28 (1.95)	0-7	23	2.30 (2.69)	0-11
Reaction Time (ms)	20	760 (490)	270-2010	23	760 (490)	230—1810	15	760 (430)	210-1480
Time to Stop (ms)	10	118 (90)	19-356	15	121 (70)	52-326	5	110 (70)	64-228
<i>Miss Reach</i>									
Number of trials	25	1.30 (1.61)	0-6	25	1.36 (1.29)	0-4	23	1.04 (1.07)	0-3
Reaction Time (ms)	14	420 (250)	230-1250	17	440 (330)	210-1560	14	370 (120)	230-650
Peak Velocity Time (ms)	14	620 (510)	370-2360	17	610 (330)	270-1640	14	520 (210)	280-950
Stop Time (ms)	14	780 (510)	490-2480	15	670 (300)	470-1700	12	660 (230)	380-1180

Supplementary Table S4: Non-parametric correlation matrix (Kendall's Tau B) For the AQ and AQ Subscales, DASS-21 and DASS-21 Subscales, Ravens, SLURP and Average Go/No-Go Responses

	AQ5	AQsocial	AQattswit	AQattdet	AQcomm	AQimag
AQsocial	$\tau_b(28)=0.435, p=.003$	—				
AQattswit	$\tau_b(28)=0.319, p=.029$	$\tau_b(28)=0.111, p=.474$	—			
AQattdet	$\tau_b(28)=0.496, P<.001$	$\tau_b(28)=0.057, p=.707$	$\tau_b(28)=0.177, p=.236$	—		
AQcomm	$\tau_b(28)=0.419, p=.004$	$\tau_b(28)=0.166, p=.288$	$\tau_b(28)=-0.051, p=.739$	$\tau_b(28)=0.121, p=.421$	—	
AQimag	$\tau_b(28)=0.351, p=.016$	$\tau_b(28)=0.234, p=.130$	$\tau_b(28)=-0.138, p=.364$	$\tau_b(28)=0.064, p=.668$	$\tau_b(28)=0.208, p=.176$	—
RavenAv	$\tau_b(28)=-0.222, p=.104$	$\tau_b(28)=-0.102, p=.483$	$\tau_b(22)=-0.21, p=.140$	$\tau_b(28)=-0.173, p=.215$	$\tau_b(28)=0.053, p=.714$	$\tau_b(28)=-0.147, p=.303$
DASS21	$\tau_b(28)=0.165, p=.233$	$\tau_b(28)=-0.191, p=.193$	$\tau_b(28)=0.135, p=.352$	$\tau_b(28)=0.202, p=.154$	$\tau_b(28)=0.254, p=.082$	$\tau_b(28)=0.035, p=.808$
DASS_D	$\tau_b(28)=0.18, p=.205$	$\tau_b(28)=-0.076, p=.616$	$\tau_b(28)=0.064, p=.667$	$\tau_b(28)=0.095, p=.517$	$\tau_b(28)=0.314, p=.037$	$\tau_b(28)=0.1, p=.500$
DASS_A	$\tau_b(28)=0.324, p=.025$	$\tau_b(28)=-0.101, p=.513$	$\tau_b(28)=0.125, p=.408$	$\tau_b(28)=0.322, p=.030$	$\tau_b(28)=0.214, p=.162$	$\tau_b(28)=0.25, p=.098$
DASS_S	$\tau_b(28)=-0.025, p=.857$	$\tau_b(28)=-0.337, p=.024$	$\tau_b(28)=0.143, p=.329$	$\tau_b(28)=0.127, p=.376$	$\tau_b(28)=0.073, p=.623$	$\tau_b(28)=-0.089, p=.543$
AV RT MR	$\tau_b(28)=0.101, p=.501$	$\tau_b(24)=-0.025, p=.876$	$\tau_b(24)=0.19, p=.222$	$\tau_b(24)=-0.069, p=.650$	$\tau_b(24)=0.214, p=.174$	$\tau_b(24)=0.016, p=.919$
Tot N MR	$\tau_b(28)=0.012, p=.936$	$\tau_b(28)=-0.003, p=.983$	$\tau_b(28)=0.227, p=.129$	$\tau_b(28)=-0.173, p=.239$	$\tau_b(28)=0.238, p=.116$	$\tau_b(28)=-0.153, p=.306$
AV RT WM	$\tau_b(24)=-0.216, p=.148$	$\tau_b(24)=-0.128, p=.419$	$\tau_b(24)=-0.389, p=.012$	$\tau_b(24)=-0.107, p=.482$	$\tau_b(24)=0.032, p=.839$	$\tau_b(24)=0.074, p=.631$
Tot N WM	$\tau_b(28)=-0.116, p=.412$	$\tau_b(28)=-0.196, p=.191$	$\tau_b(28)=-0.087, p=.555$	$\tau_b(28)=-0.125, p=.386$	$\tau_b(28)=0.034, p=.821$	$\tau_b(28)=0.021, p=.887$

AV RT GO	$\tau b(28)=-0.125, p=.361$	$\tau b(28)=-0.012, p=.934$	$\tau b(28)=-0.118, p=.408$	$\tau b(28)=-0.062, p=.660$	$\tau b(28)=-0.035, p=.807$	$\tau b(28)=-0.118, p=.408$
STotMT	$\tau b(22)=0.182, p=.245$	$\tau b(22)=0.167, p=.321$	$\tau b(22)=0.215, p=.185$	$\tau b(22)=0.381, p=.017$	$\tau b(22)=-0.204, p=.220$	$\tau b(22)=-0.085, p=.603$
STotME	$\tau b(22)=0.036, p=.821$	$\tau b(22)=0.035, p=.833$	$\tau b(22)=0.155, p=.342$	$\tau b(22)=-0.092, p=.567$	$\tau b(22)=0.131, p=.430$	$\tau b(22)=0.203, p=.214$
SEasMT	$\tau b(22)=0.325, p=.039$	$\tau b(22)=0.197, p=.241$	$\tau b(22)=0.327, p=.044$	$\tau b(22)=0.446, p=.005$	$\tau b(22)=0.165, p=.320$	$\tau b(22)=-0.076, p=.644$
SEasME	$\tau b(22)=0.188, p=.233$	$\tau b(22)=0.015, p=.928$	$\tau b(22)=0.225, p=.167$	$\tau b(22)=0.06, p=.710$	$\tau b(22)=0.312, p=.061$	$\tau b(22)=0.128, p=.435$
SMedMT	$\tau b(22)=0.147, p=.350$	$\tau b(22)=0.167, p=.321$	$\tau b(22)=0.168, p=.300$	$\tau b(22)=0.418, p=.009$	$\tau b(22)=-0.233, p=.161$	$\tau b(22)=-0.057, p=.729$
SMedME	$\tau b(22)=0.009, p=.955$	$\tau b(22)=0.137, p=.417$	$\tau b(22)=-0.009, p=.954$	$\tau b(22)=-0.148, p=.359$	$\tau b(22)=-0.073, p=.661$	$\tau b(22)=0.261, p=.112$
SHarMT	$\tau b(22)=0.111, p=.429$	$\tau b(22)=0.167, p=.321$	$\tau b(22)=0.206, p=.205$	$\tau b(22)=0.262, p=.103$	$\tau b(22)=-0.32, p=.054$	$\tau b(22)=-0.028, p=.862$
SHarME	$\tau b(22)=-0.144, p=.363$	$\tau b(22)=0.072, p=.673$	$\tau b(22)=-0.014, p=.931$	$\tau b(22)=-0.232, p=.152$	$\tau b(22)=-0.083, p=.619$	$\tau b(22)=0.267, p=.105$

	RavenAv	DASS21	DASS_D	DASS_A	DASS_S	AV RT MR
AQsocial						
AQattswit						
AQattdet						
AQcomm						
AQimag						
RavenAv	—					
DASS21	$\tau b(28)=-0.188, p=.166$	—				
DASS_D	$\tau b(28)=-0.187, p=.180$	$\tau b(28)=0.718, p<.001$	—			
DASS_A	$\tau b(28)=-0.161, p=.257$	$\tau b(28)=0.541, p<.001$	$\tau b(22)=0.41, p=.006$	—		
DASS_S	$\tau b(28)=-0.2, p=.147$	$\tau b(28)=0.743, p=.001$	$\tau b(28)=0.506, p<.001$	$\tau b(28)=0.312, p=.032$	—	
AV RT MR	$\tau b(24)=-0.047, p=.747$	$\tau b(24)=0.17, p=.252$	$\tau b(24)=0.167, p=.270$	$\tau b(24)=-0.031, p=.839$	$\tau b(24)=0.223, p=.140$	—

Tot N MR	$\tau b(28)=-0.011, p=.936$	$\tau b(28)=0.083, p=.560$	$\tau b(28)=0.089, p=.542$	$\tau b(28)=-0.049, p=.742$	$\tau b(28)=0.061, p=.672$	$\tau b(24)=0.137, p=.375$
AV RT WM	$\tau b(24)=0.109, p=.476$	$\tau b(24)=0.044, p=.765$	$\tau b(24)=0.08, p=.598$	$\tau b(24)=-0.085, p=.578$	$\tau b(24)=0.116, p=.438$	$\tau b(21)=0.229, p=.158$
Tot N WM	$\tau b(28)=-0.049, p=.720$	$\tau b(28)=-0.073, p=.604$	$\tau b(28)=-0.148, p=.303$	$\tau b(28)=-0.143, p=.327$	$\tau b(28)=-0.003, p=.984$	$\tau b(24)=0.211, p=.161$
AV RT GO	$\tau b(28)=0.185, p=.174$	$\tau b(28)=-0.253, p=.063$	$\tau b(28)=-0.21, p=.133$	$\tau b(28)=-0.052, p=.715$	$\tau b(28)=-0.244, p=.077$	$\tau b(24)=-0.062, p=.673$
STotMT	$\tau b(22)=-0.139, p=.367$	$\tau b(22)=-0.176, p=.258$	$\tau b(22)=-0.31, p=.052$	$\tau b(22)=0.019, p=.907$	$\tau b(22)=-0.148, p=.348$	$\tau b(19)=-0.199, p=.234$
STotME	$\tau b(22)=-0.022, p=.888$	$\tau b(22)=0.198, p=.203$	$\tau b(22)=0.096, p=.548$	$\tau b(22)=0.138, p=.398$	$\tau b(22)=0.234, p=.139$	$\tau b(19)=0.124, p=.462$
SEasMT	$\tau b(22)=-0.113, p=.463$	$\tau b(22)=-0.062, p=.692$	$\tau b(22)=-0.128, p=.423$	$\tau b(22)=0.028, p=.861$	$\tau b(22)=-0.076, p=.629$	$\tau b(19)=-0.035, p=.834$
SEasME	$\tau b(22)=-0.087, p=.572$	$\tau b(22)=0.415, p=.008$	$\tau b(22)=0.238, p=.136$	$\tau b(22)=0.267, p=.103$	$\tau b(22)=0.383, p=.016$	$\tau b(19)=0.189, p=.262$
SMedMT	$\tau b(22)=-0.182, p=.236$	$\tau b(22)=-0.167, p=.282$	$\tau b(22)=-0.301, p=.059$	$\tau b(22)=0.019, p=.907$	$\tau b(22)=-0.175, p=.268$	$\tau b(19)=-0.235, p=.161$
SMedME	$\tau b(22)=0.066, p=.672$	$\tau b(22)=0.066, p=.671$	$\tau b(22)=0.078, p=.626$	$\tau b(22)=0.033, p=.838$	$\tau b(22)=0.036, p=.820$	$\tau b(19)=0.083, p=.624$
SHarMT	$\tau b(22)=-0.095, p=.535$	$\tau b(22)=-0.317, p=.042$	$\tau b(22)=-0.429, p=.007$	$\tau b(22)=-0.133, p=.415$	$\tau b(22)=-0.265, p=.094$	$\tau b(19)=-0.246, p=.141$
SHarME	$\tau b(22)=0.11, p=.480$	$\tau b(22)=-0.044, p=.777$	$\tau b(22)=-0.097, p=.547$	$\tau b(22)=-0.106, p=.521$	$\tau b(22)=0.032, p=.842$	$\tau b(19)=-0.006, p=.972$

	Tot N MR	AV RT WM	Tot N WM	AV RT GO	STotMT	STotME
AQsocial						
AQattswit						
AQattdet						
AQcomm						
AQimag						
RavenAv						
DASS21						
DASS_D						

DASS_A						
DASS_S						
AV RT MR						
Tot N MR	—					
AV RT WM	$\tau b(24)=-0.119, p=.436$	—				
Tot N WM	$\tau b(28)=0.07, p=.628$	$\tau b(24)=0.217, p=.153$	—			
AV RT GO	$\tau b(28)=-0.163, p=.245$	$\tau b(24)=0.065, p=.677$	$\tau b(28)=-0.022, p=.873$	—		
STotMT	$\tau b(22)=-0.174, p=.277$	$\tau b(19)=-0.246, p=.141$	$\tau b(22)=-0.14, p=.377$	$\tau b(22)=0.286, p=.063$	—	
STotME	$\tau b(22)=0.078, p=.627$	$\tau b(19)=-0.094, p=.575$	$\tau b(22)=-0.2, p=.209$	$\tau b(22)=0.039, p=.800$	$\tau b(22)=0.074, p=.631$	—
SEasMT	$\tau b(22)=0.018, p=.909$	$\tau b(19)=-0.246, p=.141$	$\tau b(22)=-0.086, p=.588$	$\tau b(22)=0.208, p=.176$	$\tau b(22)=0.574, p<.001$	$\tau b(22)=-0.013, p=.933$
SEasME	$\tau b(22)=0.17, p=.290$	$\tau b(19)=-0.182, p=.278$	$\tau b(22)=-0.096, p=.549$	$\tau b(22)=-0.044, p=.778$	$\tau b(22)=-0.122, p=.429$	$\tau b(22)=0.6, p<.001$
SMedMT	$\tau b(22)=-0.202, p=.208$	$\tau b(19)=-0.176, p=.294$	$\tau b(22)=-0.14, p=.377$	$\tau b(22)=0.243, p=.114$	$\tau b(22)=0.852, p<.001$	$\tau b(22)=0.013, p=.933$
SMedME	$\tau b(22)=-0.088, p=.586$	$\tau b(19)=-0.006, p=.927$	$\tau b(22)=-0.274, p=.087$	$\tau b(22)=-0.048, p=.756$	$\tau b(22)=0.022, p=.888$	$\tau b(22)=0.614, p<.001$
SHarMT	$\tau b(22)=-0.174, p=.277$	$\tau b(19)=-0.164, p=.327$	$\tau b(22)=-0.095, p=.549$	$\tau b(22)=0.156, p=.310$	$\tau b(22)=0.73, p<.001$	$\tau b(22)=0.031, p=.843$
SHarME	$\tau b(22)=-0.014, p=.931$	$\tau b(19)=0.024, p=.889$	$\tau b(22)=-0.064, p=.689$	$\tau b(22)=-0.022, p=.888$	$\tau b(22)=0.004, p=.977$	$\tau b(22)=0.678, p<.001$

	Tot N MR	AV RT WM	Tot N WM	AV RT GO	STotMT	STotME
AQsocial						
AQattswit						
AQattdet						
AQcomm						

AQimag						
RavenAv						
DASS21						
DASS_D						
DASS_A						
DASS_S						
AV RT MR						
Tot N MR	—					
AV RT WM	$\tau b(24)=-0.119, p=.436$	—				
Tot N WM	$\tau b(28)=0.07, p=.628$	$\tau b(24)=0.217, p=.153$	—			
AV RT GO	$\tau b(28)=-0.163, p=.245$	$\tau b(24)=0.065, p=.677$	$\tau b(28)=-0.022, p=.873$	—		
STotMT	$\tau b(22)=-0.174, p=.277$	$\tau b(19)=-0.246, p=.141$	$\tau b(22)=-0.14, p=.377$	$\tau b(22)=0.286, p=.063$	—	
STotME	$\tau b(22)=0.078, p=.627$	$\tau b(19)=-0.094, p=.575$	$\tau b(22)=-0.2, p=.209$	$\tau b(22)=0.039, p=.800$	$\tau b(22)=0.074, p=.631$	—
SEasMT	$\tau b(22)=0.018, p=.909$	$\tau b(19)=-0.246, p=.141$	$\tau b(22)=-0.086, p=.588$	$\tau b(22)=0.208, p=.176$	$\tau b(22)=0.574, p<.001$	$\tau b(22)=-0.013, p=.933$
SEasME	$\tau b(22)=0.17, p=.290$	$\tau b(19)=-0.182, p=.278$	$\tau b(22)=-0.096, p=.549$	$\tau b(22)=-0.044, p=.778$	$\tau b(22)=-0.122, p=.429$	$\tau b(22)=0.6, p<.001$
SMedMT	$\tau b(22)=-0.202, p=.208$	$\tau b(19)=-0.176, p=.294$	$\tau b(22)=-0.14, p=.377$	$\tau b(22)=0.243, p=.114$	$\tau b(22)=0.852, p<.001$	$\tau b(22)=0.013, p=.933$
SMedME	$\tau b(22)=-0.088, p=.586$	$\tau b(19)=-0.006, p=.927$	$\tau b(22)=-0.274, p=.087$	$\tau b(22)=-0.048, p=.756$	$\tau b(22)=0.022, p=.888$	$\tau b(22)=0.614, p<.001$
SHarMT	$\tau b(22)=-0.174, p=.277$	$\tau b(19)=-0.164, p=.327$	$\tau b(22)=-0.095, p=.549$	$\tau b(22)=0.156, p=.310$	$\tau b(22)=0.73, p<.001$	$\tau b(22)=0.031, p=.843$
SHarME	$\tau b(22)=-0.014, p=.931$	$\tau b(19)=0.024, p=.889$	$\tau b(22)=-0.064, p=.689$	$\tau b(22)=-0.022, p=.888$	$\tau b(22)=0.004, p=.977$	$\tau b(22)=0.678, p<.001$

	SEasMT	SEasME	SMedMT	SMedME	SHarMT
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AQsocial					
AQattswit					
AQattdet					
AQcomm					
AQimag					
RavenAv					
DASS21					
DASS_D					
DASS_A					
DASS_S					
AV RT MR					
Tot N MR					
AV RT WM					
Tot N WM					
AV RT GO					
STotMT					
STotME					
SEasMT	—				
SEasME	$\tau b(22)=0.061, p=.693$	—			
SMedMT	$\tau b(22)=0.443, p=.004$	$\tau b(22)=-0.236, p=.127$	—		
SMedME	$\tau b(22)=-0.249, p=.107$	$\tau b(22)=0.207, p=.184$	$\tau b(22)=0.013, p=.932$	—	
SHarMT	$\tau b(22)=0.339, p=.028$	$\tau b(22)=-0.218, p=.158$	$\tau b(22)=0.67, p<.001$	$\tau b(22)=0.109, p=.48-$	—
SHarME	$\tau b(22)=-0.101, p=.515$	$\tau b(22)=0.331, p=.034$	$\tau b(22)=-0.04, p=.799$	$\tau b(22)=0.522, p<.001$	$\tau b(22)=0.11, p=.480$
	* $p < .05,$	** $p < .01,$	*** $p < .001$		

