

## Supplemental material:

All non-significant intra-network results with habitual cTST as the dependent variable:

Table S1(a)

ACC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R	
(Constant)	113.696	10.897		10.433	.000		
Age	.097	.240		.075	.405	-.010	
LIN	-66.975	49.930		-.262	-.1341	.191	-.324
RIN	-87.137	60.512		-.270	-1.440	.162	-.349

$R^2=0.178$   $F=1.883$   $P=0.157$

Table S1(b)

LAI (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R	
(Constant)	96.565	11.611		8.316	.000		
Age	.017	.230		.013	.075	.941	-.015
RIN	84.862	47.944		.339	1.770	.088	.182
ACC	-125.339	56.354		-.423	-2.224	.035	-.299

$R^2=0.188$   $F=2.003$   $P=0.138$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and SN(seeded) intra-network connectivity (table S1 (a) and (b) above).

Table S2(a)  
PCC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	86.370	9.916		8.710	.000	
Age	-.133	.345		-.117	.387	-.003
LIPC	17.922	34.014		.215	.527	.603
LMTL	23.767	34.851		.253	.682	.502
LHC	-10.152	53.729		-.067	.189	.852
MPFC	62.765	31.497		.510	1.993	.058
RIPC	-22.033	33.380		-.226	.660	.516
RMTL	21.371	37.708		.181	.567	.576
RHC	-77.804	54.713		-.470	1.422	.168

$R^2=0.411$   $F= 2.010$   $P=0.91$

Table S2(b)  
LIPC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	82.668	14.367		5.754	.000	
Age	-.021	.316		-.016	.949	.026
RIPC	38.251	64.987		.139	.589	.562
MPFC	58.918	38.995		.323	1.511	.145
PCC	27.217	39.738		.154	.685	.501
RMTL	7.203	101.157		.023	.944	.204
LMTL	74.377	77.123		.294	.964	.345
RHC	59.180	68.429		.179	.865	.396
LHC	-10.152	53.729		-.067	.189	.852

$R^2=0.198$   $F=0.777$   $P=0.613$

Table S2(c)  
LMTL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	102.259	16.017		6.384	.000	
Age	-.126	.299	-.098	-.421	.678	-.015
RIPC	37.465	56.433	.155	.664	.514	.320
LIPC	-8.738	44.766	-.047	-.195	.847	.255
LHC	141.411	79.174	.535	1.786	.089	.296
MPFC	-.017	30.849	.000	-.001	1.000	.213
PCC	59.971	33.379	.417	1.797	.087	.541
RMTL	-1.806	52.057	-.008	-.035	.973	-.178
RHC	-138.338	96.984	-.442	-1.426	.168	.018

$R^2=0.416$  |  $F=1.871$  |  $P=0.119$

Table S2(d)  
LHC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	71.379	17.604		4.055	.001	
Age	.056	.283	.043	.197	.846	-.015
LIPC	157.730	72.970	.589	2.162	.042	.165
LMTL	24.873	103.214	.077	.241	.812	.215
MPFC	23.597	38.249	.126	.617	.544	.014
PCC	75.540	50.246	.336	1.503	.148	.106
RIPC	-192.782	87.206	-.596	-2.211	.038	-.173
RMTL	21.180	100.810	.062	.210	.836	.174
RHC	141.979	91.508	.325	1.552	.136	.185

$R^2=0.324$  |  $F=1.260$  |  $P=0.315$

Table S2(e)  
RIPC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	86.959	21.301		4.082	.001	
Age	.222	.391		.168	.568	.260
LIPC	.752	31.797		.005	.024	.981
LMTL	29.545	44.411		.230	.665	.513
LHC	-24.677	62.015		-.149	-.398	.695
MPFC	25.025	27.497		.205	.910	.373
PCC	-10.176	25.066		-.144	-.406	.689
RMTL	17.111	45.189		.129	.379	.709
RHC	25.420	79.103		.123	.321	.751

$R^2=0.195$   $F=0.637$   $P=0.739$

Table S2(f)  
RMTL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	87.072	20.880		4.170	.000	
Age	.215	.383		.162	.560	.260
LIPC	.040	31.117		.000	.001	.999
LMTL	39.622	34.855		.308	1.137	.268
LHC	-21.727	60.314		-.131	-.360	.722
MPFC	27.286	26.313		.224	1.037	.311
PCC	-7.092	23.240		-.101	-.305	.763
RHC	19.162	75.836		.093	.253	.803
RIPC	17.111	45.189		.129	.379	.709

$R^2=0.190$   $F=0.736$   $P=0.644$

Table S2(g)  
RHC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	66.978	15.375		4.356	.000	
Age	.172	.297		.134	.578	-.041
RIPC	-7.508	90.474		-.021	.935	-.027
LIPC	35.664	34.620		.208	1.030	.272
LHC	162.193	76.155		.427	2.130	.395
LMTL	36.701	149.226		.102	.246	-.135
MPFC	20.671	37.801		.121	.547	.007
PCC	39.954	70.025		.190	.571	.181
RMTL	-81.145	94.149		-.203	.862	-.187

$R^2=0.280$   $F=1.019$   $P=0.452$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and DMN(seeded) intra-network connectivity (table S2(a) - (g) above).

Table S3(a)  
LDLPFC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	104.012	13.036		7.979	.000	
Age	.017	.274		.013	.952	-.007
RDLPFC	-33.459	64.508	-.120	-.519	.609	-.078
LIPL	-6.937	81.800	-.026	-.085	.933	.107
RIPL	52.738	99.228	.165	.531	.600	.125

$R^2=0.027$   $F=0.173$   $P=0.950$

Table S3(b)  
LIPL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	99.523	13.424		7.414	.000	
Age	-.074	.291		-.058	.801	.026
LDLPFC	-32.926	74.047	-.130	-.445	.660	-.160
RDLPFC	-27.480	90.856	-.085	-.302	.765	-.129
RIPL	5.212	72.781	.019	.072	.943	.044

$R^2=0.031$   $F=0.200$   $P=0.936$

Table S3(c)  
RDLPFC(seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	101.954	10.092		10.102	.000	
Age	-.487	.393		-1.239	.227	-.023
LDLPFC	42.001	26.225	.410	1.602	.122	.213
LIPL	-9.454	23.854	-.086	-.396	.695	-.060
RIPL	-9.567	39.929	-.065	-.240	.813	-.058

$R^2=0.105$   $F=0.734$   $P=0.578$

Table S3(d)  
RIPL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	75.280	15.395		4.890	.000	
Age	.489	.274		1.787	.086	.260
LDLPFC	-6.880	27.998	-.052	-.246	.808	-.075
LIPL	11.242	24.886	.082	.452	.655	.047
RDLPFC	40.078	21.046	.378	1.904	.068	.232

$R^2=0.191$   $F=1.480$   $P=0.238$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and CEN(seeded) intra-network connectivity (table S3 (a) - (d) above).

All non-significant inter-network results with cTST as the dependent variable:

Table S4(a)  
ACC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	92.385	16.209		5.700	.000	
Age	-.048	.370	-.038	-.131	.897	-.010
LIPC	35.090	66.122	.147	.531	.601	.181
RIPC	-45.863	94.977	-.129	-.483	.634	.092
LMTL	-97.148	134.810	-.305	-.721	.479	-.111
LHC	-28.593	84.586	-.106	-.338	.739	-.196
MPFC	58.431	55.810	.296	1.047	.308	.237
PCC	-26.471	47.067	-.151	-.562	.580	.052
RMTL	-14.346	119.899	-.048	-.120	.906	-.130
RHC	-71.106	92.847	-.237	-.766	.453	-.143

$R^2=0.178$   $F= 1.883$   $P=0.157$

Table S4(b)  
LAI (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	93.788	13.091		7.165	.000	
LIPC	-45.551	79.802	-.225	-.571	.574	-.070
LMTL	-24.651	85.666	-.090	-.288	.776	-.102
LHC	-53.480	120.582	-.179	-.444	.662	-.236
MPFC	2.082	39.332	.012	.053	.958	.075
PCC	12.165	49.222	.062	.247	.807	.009
RIPC	-19.356	78.564	-.076	-.246	.808	-.169
RMTL	.368	91.175	.001	.004	.997	-.060
RHC	-74.645	177.770	-.208	-.420	.679	-.201
Age	-.058	.379	-.045	-.154	.879	-.015

$R^2=0.124$   $F= 0.314$   $P=0.961$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and SN(seeded) inter-network connectivity with the DMN (table S4 (a) and (b) above).



Table S5(a)  
PCC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	98.721	8.157		12.102	.000	
Age	.027	.260		.024	.103	-.003
LAI	55.988	58.169		.390	.963	.092
ACC	24.777	32.174		.248	.770	.106
RAI	-67.824	48.291		-.556	-1.404	-.035

$R^2=0.082$   $F= 0.601$   $P=0.665$

Table S5(b)  
LIPC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	90.091	11.371		7.923	.000	
Age	.024	.247		.019	.096	.026
ACC	78.311	63.553		.237	1.232	.203
LAI	28.080	48.396		.119	.580	-.056
RAI	-103.801	58.731		-.363	-1.767	-.296

$R^2=0.149$   $F= 1.098$   $P=0.397$

Table S5(c)  
LMTL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	96.565	9.214		10.480	.000	
Age	-.021	.251		-.016	-.083	-.015
ACC	50.189	55.002		.192	.912	.043
LAI	-9.148	41.220		-.047	-.222	-.153
RAI	-67.416	45.766		-.335	-1.473	-.272

$R^2=0.107$   $F=0.749$   $P=0.568$

Table 5(d)  
LPH (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	97.772	9.103		10.740	.000	
Age	-.113	.290		-.087	-.388	-.015
ACC	-18.954	82.387		-.055	-.230	-.108
LAI	37.874	59.385		.163	.638	-.055
RAI	-97.572	79.903		-.327	-1.221	-.234

$R^2=0.075$   $F=0.505$   $P=0.732$

Table S5(e)  
RIPC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order
(Constant)	77.663	12.116		6.410	.000	
Age	.608	.336	.460	1.812	.082	.260
ACC	11.793	34.006	.112	.347	.732	-.006
LAI	-12.337	44.440	-.074	-.278	.784	-.029
RAI	-18.499	21.700	-.250	-.852	.402	.013

$R^2=0.117$   $F=0.832$   $P=0.518$

Table S5(f)  
RMTL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	77.663	12.116		6.410	.000	
Age	.608	.336	.460	1.812	.082	.260
ACC	11.793	34.006	.112	.347	.732	-.006
LAI	-12.337	44.440	-.074	-.278	.784	-.029
RAI	-18.499	21.700	-.250	-.852	.402	.013

$R^2=0.118$   $F=0.830$   $P=0.517$

Table S5(g)  
RPH (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	101.545	9.337		10.876	.000	
Age	-.153	.254	-.119	-.603	.552	-.041
ACC	-7.289	56.978	-.025	-.128	.899	-.090
LAI	17.018	54.544	.069	.312	.758	-.131
RAI	-102.296	60.819	-.378	-1.682	.105	-.330

$R^2=0.123$   $F=0.877$   $P=0.492$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and DMN(seeded) inter-network connectivity with the SN (Table S5(a) - (g) above).

Table S6(a)  
ACC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	111.877	13.021		8.592	.000	
Age	-.118	.255	-.091	-.463	.648	-.010
LIPL	3.047	68.542	.013	.044	.965	.181
RIPL	67.509	93.875	.190	.719	.479	.092
LDLPFC	69.041	108.353	.202	.637	.530	-.067
RDLPFC	-143.702	94.607	-.474	-1.519	.142	-.275

$R^2=0.137$   $F=0.765$   $P=0.584$

Table S6(b)  
RAI (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	115.389	14.223		8.113	.000	
Age	-.522	.355	-.404	-1.472	.154	-.023
LIPL	7.523	36.249	.042	.208	.837	-.093
RIPL	47.219	29.177	.611	1.618	.119	.300
LDLPFC	-25.226	34.186	-.298	-.738	.468	.151
RDLPFC	23.241	22.552	.301	1.031	.313	.228

$R^2=0.213$   $F=1.298$   $P=0.298$

Table S6(c)  
LAI (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	96.827	12.302		7.871	.000	
LDLPFC	-15.800	81.325	-.057	-.194	.848	-.073
LIPL	16.289	68.374	.080	.238	.814	-.070
RDLPFC	-18.685	87.138	-.058	-.214	.832	-.146
RIPL	-46.684	79.591	-.184	-.587	.563	-.169
Age	-.029	.271	-.023	-.108	.915	-.015

$R^2=0.038$   $F=0.192$   $P=0.963$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and SN(seeded) inter-network connectivity with the CEN (table 6(a),(b),(c) above).

Table S7(a)  
LDLPFC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	113.926	9.646		11.810	.000	
Age	-.098	.230	-.076	-.428	.672	-.023
ACC	-70.465	33.889	-.371	-2.079	.048	-.403
LAI	18.770	31.681	.119	.592	.559	-.064
RAI	-51.767	33.988	-.307	-1.523	.140	-.312

$R^2=0.239$   $F=1.968$   $P=0.130$

Table S7(b)  
LIPL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	77.663	12.116		6.410	.000	
Age	.608	.336	.460	1.812	.082	.260
ACC	11.793	34.006	.112	.347	.732	-.006
LAI	-12.337	44.440	-.074	-.278	.784	-.029
RAI	-18.499	21.700	-.250	-.852	.402	.013

$R^2=0.117$   $F=0.832$   $P=0.518$

Table S7(c)  
RDLPFC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	113.926	9.646		11.810	.000	
Age	-.098	.230	-.076	-.428	.672	-.023
ACC	-70.465	33.889	-.371	-2.079	.048	-.403
LAI	18.770	31.681	.119	.592	.559	-.064
RAI	-51.767	33.988	-.307	-1.523	.140	-.312

$R^2=0.239$   $F=1.968$   $P=0.130$

Table S7(d)  
RIPL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	77.663	12.116		6.410	.000	
Age	.608	.336	.460	1.812	.082	.260
ACC	11.793	34.006	.112	.347	.732	-.006
LAI	-12.337	44.440	-.074	-.278	.784	-.029
RAI	-18.499	21.700	-.250	-.852	.402	.013

$R^2=0.117$   $F=0.832$   $P=0.518$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and CEN(seeded) inter-network connectivity with the SN (table S7(a) - (d) above).

Table S8(a)  
MPFC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	105.398	6.566		16.051	.000	
Age	-.351	.190	-.313	-1.845	.076	-.048
RDLPFC	-43.627	25.700	-.319	-1.698	.101	-.297
LDLPFC	48.276	30.745	.334	1.570	.128	-.131
RIPL	43.848	31.135	.441	1.408	.170	.479
LIPL	22.468	26.099	.267	.861	.397	.469

$R^2=0.402$   $F=3.765$   $P=0.01$

Table S8(b)  
PCC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	98.869	8.742		11.309	.000	
Age	-.349	.372	-.304	-.939	.357	-.003
RIPL	4.002	34.823	.041	.115	.909	.102
LIPL	53.689	33.892	.661	1.584	.125	.131
RDLPFC	34.233	32.382	.350	1.057	.300	.096
LDLPFC	15.097	30.659	.128	.492	.627	.128

$R^2=0.142$   $F=0.858$   $P=0.522$

Table S8(c)  
RIPC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	75.280	15.395		4.890	.000	
Age	.489	.274	.370	1.787	.086	.260
LDLPFC	-6.880	27.998	-.052	-.246	.808	-.075
LIPL	11.242	24.886	.082	.452	.655	.047
RDLPFC	40.078	21.046	.378	1.904	.068	.232
RIPL	4.002	34.823	.041	.115	.909	.102

$R^2=0.191$   $F=1.480$   $P=0.238$

Table S8(d)  
RMTL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	75.280	15.395		4.890	.000	
Age	.489	.274	.370	1.787	.086	.260
LDLPFC	-6.880	27.998	-.052	-.246	.808	-.075
LIPL	11.242	24.886	.082	.452	.655	.047
RDLPFC	40.078	21.046	.378	1.904	.068	.232
RIPL	5.212	72.781	.019	.072	.943	.044

$R^2=0.191$   $F=1.480$   $P=0.283$

Table S8(e)  
RHC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	97.577	9.776		9.982	.000	
Age	-.114	.271	-.089	-.420	.678	-.041
LDLPFC	37.411	99.463	.097	.376	.710	-.070
LIPL	56.094	33.828	.326	1.658	.110	.272
RDLPFC	-94.260	74.640	-.348	-1.263	.219	-.160
RIPL	-15.795	69.257	-.044	-.228	.822	-.027

$R^2=0.142$   $F=0.797$   $P= 0.563$

Table S8(f)  
LIPC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	99.523	13.424		7.414	.000	
Age	-.074	.291	-.058	-.255	.801	.026
LDLPFC	-32.926	74.047	-.130	-.445	.660	-.160
RDLPFC	-27.480	90.856	-.085	-.302	.765	-.129
RIPL	5.212	72.781	.019	.072	.943	.044
LIPL	54.094	32.828	.316	1.458	.107	.252

$R^2=0.031$   $F=0.200$   $P= 0.936$

Table S8(g)  
LMTL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	87.742	9.558		9.180	.000	
Age	.002	.236	.001	.007	.994	-.015
LDLPFC	-33.699	81.186	-.109	-.415	.682	-.246
RDLPFC	-106.066	98.011	-.253	-1.082	.290	-.296
RIPL	59.378	67.790	.245	.876	.390	.320
LIPL	21.935	52.778	.118	.416	.681	.255

$R^2=0.210$   $F=1.277$   $P= 0.306$

Table S8(h)  
LHC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	103.344	9.035		11.438	.000	
Age	-.309	.275	-.240	-1.122	.273	-.015
LDLPFC	-114.504	96.864	-.351	-1.182	.249	-.240
LIPL	115.998	74.371	.433	1.560	.132	.165
RDLPFC	2.803	88.958	.009	.032	.975	-.343
RIPL	-146.602	85.773	-.453	-1.709	.100	-.173

$R^2=0.235$   $F=1.472$   $P= 0.236$

Non-significant results of the regression analysis between habitual cTST (dependent variable) and DMN(seeded) inter-network connectivity with the CEN(table S8(a)-(h) above).

Table S9(a)  
LDLPFC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	90.748	15.210		5.966	.000	
LIPC	2.169	116.568	.008	.019	.985	.107
RIPC	-6.037	111.736	-.019	-.054	.957	.125
Age	.022	.409	.017	.053	.958	-.007
LMTL	-75.936	128.804	-.245	-.590	.562	-.370
LHC	-19.108	135.394	-.064	-.141	.889	-.191
MPFC	-20.084	49.861	-.110	-.403	.691	-.248
PCC	-1.047	41.594	-.007	-.025	.980	.118
RMTL	-21.468	112.030	-.072	-.192	.850	-.278
RHC	-34.628	195.200	-.077	-.177	.861	-.228

$R^2=0.166$   $F=0.441$   $P= 0.987$

Table S9(b)  
LIPL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	82.668	14.367		5.754	.000	
Age	-.021	.316	-.016	-.065	.949	.026
RIPC	38.251	64.987	.139	.589	.562	.044
MPFC	58.918	38.995	.323	1.511	.145	.266
PCC	27.217	39.738	.154	.685	.501	.079
RMTL	7.203	101.157	.023	.071	.944	.204
LMTL	74.377	77.123	.294	.964	.345	.181
RHC	59.180	68.429	.179	.865	.396	.203
RIPC	5.212	72.781	.019	.072	.943	.044

$R^2=0.198$   $F=0.777$   $P= 0.613$

Table S9(c)  
RIPL (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	90.748	15.210		5.966	.000	
LIPC	2.169	116.568	.008	.019	.985	.107
RIPC	-6.037	111.736	-.019	-.054	.957	.125
Age	.022	.409	.017	.053	.958	-.007
LMTL	-75.936	128.804	-.245	-.590	.562	-.370
LHC	-19.108	135.394	-.064	-.141	.889	-.191
MPFC	-20.084	49.861	-.110	-.403	.691	-.248
PCC	-1.047	41.594	-.007	-.025	.980	.118
RMTL	-21.468	112.030	-.072	-.192	.850	-.278
RHC	-34.628	195.200	-.077	-.177	.861	-.228

$R^2=0.166$   $F=0.441$   $P= 0.897$

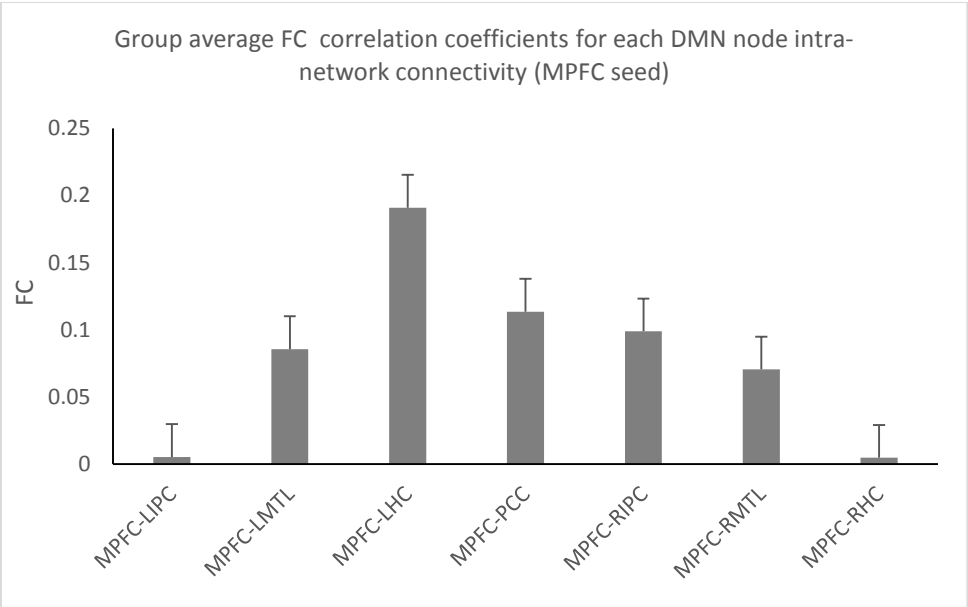
Table S9(d)  
RDLPFC (seed)

Model	B	Std. Error	$\beta$	t	P	Zero-order R
(Constant)	105.718	14.892		7.099	.000	
Age	-.187	.543	-.144	-.344	.734	-.023
LIPC	.460	24.784	.004	.019	.985	-.060
LMTL	91.470	46.464	.687	1.969	.063	.437
LHC	19.366	70.223	.118	.276	.786	.188
MPFC	-51.709	26.484	-.417	-1.952	.065	-.315
PCC	-14.400	40.582	-.161	-.355	.726	-.187
RIPC	33.498	50.558	.226	.663	.515	-.058
RMTL	-29.235	48.624	-.210	-.601	.554	.217
RHC	-23.650	73.362	-.137	-.322	.751	.300

$R^2=0.387$   $F=1.405$   $P= 0.251$

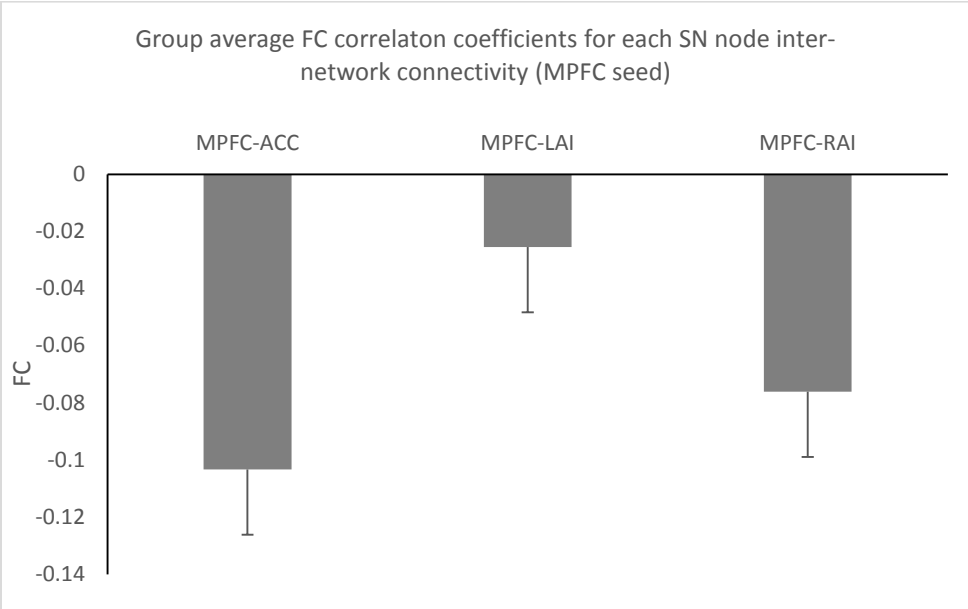
Non-significant results of the regression analysis between habitual cTST (dependent variable) and CEN(seeded) inter-network connectivity with the DMN (table S9(a)-(d) above).





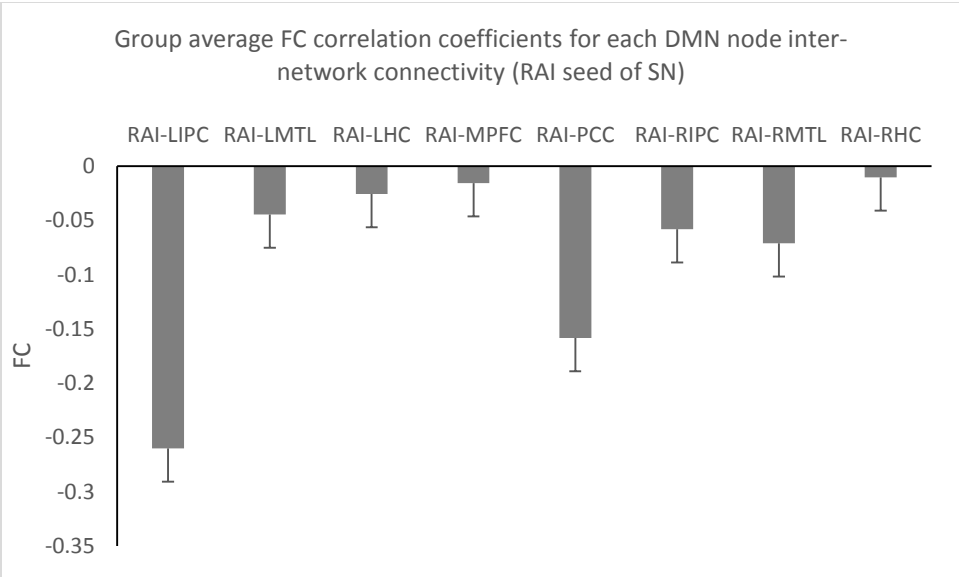
**Figure S1.**

Group correlation coefficient intra-network FC for each of the nodes of the DMN to the MPFC seed. Error bars represent standard deviation.



**Figure S2.**

Group correlation coefficient inter-network FC of the SN to the MPFC seed of the DMN. Error bars represent standard deviation.



**Figure S3.**

Group correlation coefficient inter-network FC of the DMN to the RAI seed of the SN. Error bars represent standard deviation.