Supplemental Table 4

Correlations among Manifest Variables for Each Instrument, by Sample

Correlations Among CVLT3 Variables

For NNN sample

	LA1COR	LBCOR	LA15MRG	LA5COR	LA15SMC
LA1COR	1.000				
LBCOR	0.533	1.000			
LA15MRG	0.405	0.317	1.000		
LA5COR	0.528	0.465	0.524	1.000	
LA15SMC	0.314	0.213	0.419	0.476	1.000
LA15RCN	0.386	0.376	0.250	0.709	0.356
SDFCOR	0.541	0.438	0.531	0.833	0.535
SDCCOR	0.547	0.440	0.515	0.809	0.535
LDFCOR	0.541	0.471	0.513	0.819	0.497
LDCCOR	0.548	0.467	0.520	0.808	0.497
LDRCHIT	0.335	0.287	0.355	0.538	0.260
INT	0.288	0.223	0.145	0.341	0.174
LDRCFP	0.425	0.278	0.326	0.570	0.275

Correlations

	LA15RCN	SDFCOR	SDCCOR	LDFCOR	LDCCOR
LA15RCN	1.000				
SDFCOR	0.616	1.000			
SDCCOR	0.589	0.883	1.000		
LDFCOR	0.618	0.893	0.883	1.000	
LDCCOR	0.577	0.875	0.926	0.916	1.000
LDRCHIT	0.317	0.578	0.593	0.607	0.629
INT	0.209	0.387	0.378	0.412	0.400
LDRCFP	0.432	0.593	0.568	0.608	0.593

Correlations

	LDRCHIT	INT	LDRCFP
LDRCHIT	1.000		
INT	0.268	1.000	
LDRCFP	0.223	0.497	1.000

Correlations Among CVLT3 Variables

For Pearson sample

Correlations

	LA1COR	LBCOR	LA15MRG	LA5COR	LA15SMC
LA1COR	1.000				
LBCOR	0.340	1.000			
LA15MRG	0.313	0.196	1.000		
LA5COR	0.432	0.431	0.415	1.000	
LA15SMC	0.364	0.188	0.353	0.494	1.000
LA15RCN	0.257	0.261	0.149	0.642	0.364
SDFCOR	0.458	0.319	0.412	0.778	0.470
SDCCOR	0.458	0.320	0.382	0.745	0.525
LDFCOR	0.452	0.341	0.428	0.783	0.522
LDCCOR	0.447	0.323	0.396	0.738	0.510
LDRCHIT	0.279	0.185	0.290	0.470	0.250
INT	0.144	0.063	0.071	0.235	0.155
LDRCFP	0.314	0.195	0.275	0.502	0.302

Correlations

	LA15RCN	SDFCOR	SDCCOR	LDFCOR	LDCCOR
LA15RCN	1.000				
SDFCOR	0.517	1.000			
SDCCOR	0.479	0.811	1.000		
LDFCOR	0.537	0.829	0.830	1.000	
LDCCOR	0.476	0.797	0.890	0.862	1.000
LDRCHIT	0.240	0.518	0.539	0.545	0.569
INT	0.200	0.295	0.308	0.302	0.311
LDRCFP	0.354	0.539	0.524	0.554	0.539

Correlations

	LDRCHIT	INT	LDRCFP
LDRCHIT	1.000		
INT	0.162	1.000	
LDRCFP	0.156	0.474	1.000

Correlations Among D-KEFS Variables

For NNN sample

Correlations

	D_CW_CN	D_CW_IN	D_CW_ISW	D_CW_WR	D_TM_LS
D_CW_CN	1.000				
D_CW_IN	0.694	1.000			
D_CW_ISW	0.601	0.724	1.000		
D_CW_WR	0.707	0.633	0.587	1.000	
D_TM_LS	0.558	0.618	0.505	0.459	1.000
D_TM_MS	0.431	0.534	0.394	0.446	0.656
D_TM_NLS	0.641	0.741	0.729	0.618	0.655
D_TM_NS	0.504	0.575	0.481	0.402	0.897
D_TM_VS	0.394	0.458	0.383	0.446	0.606
D_VF_SCF	0.406	0.458	0.390	0.409	0.462
D_VF_SCS	0.352	0.530	0.481	0.391	0.523
D_VF_SLF	0.428	0.488	0.452	0.519	0.371

Correlations

	D_TM_MS	D_TM_NLS	D_TM_NS	D_TM_VS	D_VF_SCF
D_TM_MS	1.000				
D_TM_NLS	0.558	1.000			
D_TM_NS	0.656	0.649	1.000		
D_TM_VS	0.579	0.541	0.612	1.000	
D_VF_SCF	0.405	0.498	0.472	0.327	1.000
D_VF_SCS	0.429	0.495	0.511	0.378	0.651
D_VF_SLF	0.309	0.440	0.307	0.208	0.644

Correlations

	D_VF_SCS	D_VF_SLF
D_VF_SCS	1.000	
D_VF_SLF	0.520	1.000

Correlations Among D-KEFS Variables

For Pearson sample

Correlations	D_CW_CN	D_CW_IN	D_CW_ISW	D_CW_WR	D_TM_LS
D_CW_CN	1.000				
D_CW_IN	0.533	1.000			
D_CW_ISW	0.466	0.603	1.000		
D_CW_WR	0.605	0.445	0.436	1.000	
D_TM_LS	0.337	0.305	0.284	0.265	1.000
D_TM_MS	0.202	0.136	0.203	0.221	0.311
D_TM_NLS	0.347	0.382	0.401	0.266	0.550
D_TM_NS	0.335	0.287	0.281	0.226	0.599
D_TM_VS	0.319	0.186	0.197	0.297	0.347
D_VF_SCF	0.373	0.319	0.298	0.338	0.279
D_VF_SCS	0.274	0.275	0.238	0.233	0.206
D_VF_SLF	0.339	0.321	0.277	0.365	0.276

Correlations	D_TM_MS	D_TM_NLS	D_TM_NS	D_TM_VS	D_VF_SCF
D_TM_MS	1.000				
D_TM_NLS	0.244	1.000			
D_TM_NS	0.305	0.474	1.000		
D_TM_VS	0.257	0.252	0.372	1.000	
D_VF_SCF	0.198	0.336	0.235	0.235	1.000
D_VF_SCS	0.102	0.296	0.197	0.148	0.435
D_VF_SLF	0.193	0.335	0.238	0.188	0.584

Correlations	D_VF_SCS	D_VF_SLF
D_VF_SCS	1.000	
D_VF_SLF	0.338	1.000

Correlations Among WAIS-IV Variables

For NNN sample

	WAIS_SI	WAIS_VC	WAIS_IN	WAIS_BD	WAIS_MR
	_____	_____	_____	_____	_____
WAIS_SI	1.000				
WAIS_VC	0.772	1.000			
WAIS_IN	0.689	0.745	1.000		
WAIS_BD	0.519	0.501	0.485	1.000	
WAIS_MR	0.547	0.561	0.542	0.638	1.000
WAIS_VP	0.448	0.469	0.440	0.660	0.531
WAIS_DS	0.484	0.512	0.448	0.453	0.500
WAIS_AR	0.554	0.584	0.535	0.519	0.613
WAIS_SS	0.464	0.439	0.365	0.539	0.468
WAIS_CD	0.495	0.486	0.389	0.533	0.485

Correlations

	WAIS_VP	WAIS_DS	WAIS_AR	WAIS_SS	WAIS_CD
	_____	_____	_____	_____	_____
WAIS_VP	1.000				
WAIS_DS	0.378	1.000			
WAIS_AR	0.474	0.624	1.000		
WAIS_SS	0.501	0.489	0.484	1.000	
WAIS_CD	0.494	0.522	0.529	0.727	1.000

For Pearson sample

	WAIS_SI	WAIS_VC	WAIS_IN	WAIS_BD	WAIS_MR
	_____	_____	_____	_____	_____
WAIS_SI	1.000				
WAIS_VC	0.728	1.000			
WAIS_IN	0.633	0.724	1.000		
WAIS_BD	0.475	0.452	0.441	1.000	
WAIS_MR	0.491	0.497	0.474	0.538	1.000
WAIS_VP	0.437	0.430	0.432	0.642	0.522
WAIS_DS	0.468	0.500	0.422	0.435	0.473
WAIS_AR	0.527	0.575	0.564	0.498	0.520
WAIS_SS	0.335	0.342	0.327	0.404	0.383
WAIS_CD	0.383	0.392	0.327	0.381	0.438

Correlations

	WAIS_VP	WAIS_DS	WAIS_AR	WAIS_SS	WAIS_CD
	_____	_____	_____	_____	_____
WAIS_VP	1.000				
WAIS_DS	0.398	1.000			
WAIS_AR	0.480	0.598	1.000		
WAIS_SS	0.369	0.399	0.364	1.000	
WAIS_CD	0.348	0.439	0.429	0.643	1.000

Correlations Among WMS-IV Variables

For NNN sample

Correlations	WMS_VA	WMS_VB	WMS_VBR	WMS_LA	WMS_LB
WMS_VA	1.000				
WMS_VB	0.686	1.000			
WMS_VBR	0.512	0.577	1.000		
WMS_LA	0.476	0.463	0.369	1.000	
WMS_LB	0.474	0.545	0.407	0.872	1.000
WMS_LBR	0.303	0.411	0.460	0.543	0.590
WMS_VPA	0.454	0.492	0.408	0.589	0.630
WMS_VPB	0.480	0.563	0.457	0.546	0.605
WMS_VPBR	0.381	0.551	0.591	0.430	0.516

Correlations	WMS_LBR	WMS_VPA	WMS_VPB	WMS_VPBR
WMS_LBR	1.000			
WMS_VPA	0.360	1.000		
WMS_VPB	0.388	0.849	1.000	

For Pearson sample

Correlations	WMS_VA	WMS_VB	WMS_VBR	WMS_LA	WMS_LB
WMS_VA	1.000				
WMS_VB	0.608	1.000			
WMS_VBR	0.475	0.467	1.000		
WMS_LA	0.326	0.313	0.241	1.000	
WMS_LB	0.294	0.325	0.230	0.869	1.000
WMS_LBR	0.286	0.285	0.227	0.672	0.659
WMS_VPA	0.344	0.332	0.301	0.444	0.434
WMS_VPB	0.355	0.347	0.346	0.400	0.419
WMS_VPBR	0.239	0.256	0.329	0.255	0.250

Correlations	WMS_LBR	WMS_VPA	WMS_VPB	WMS_VPBR
WMS_LBR	1.000			
WMS_VPA	0.394	1.000		
WMS_VPB	0.381	0.835	1.000	
WMS_VPBR	0.296	0.562	0.646	1.000