

Woodcock-Johnson Tests of Achievement

Grade 4/Year 5

Fast Track Project Technical Report

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Citations

Instrument

Woodcock, R. W., & Johnson, M. B. (1989). *The Woodcock-Johnson Psycho-Educational Battery Revised*. Chicago: Riverside Publishing Co.

Report

Hurley, S.M. (2000). Woodcock-Johnson Tests of Achievement (Grade 4/Year 5) (Technical Report) [Online]. Available: <http://www.fasttrackproject.org/>

Data Sources

Raw: c5p

Scored: wjr5

I. Scale Description

The Woodcock-Johnson Psycho-Educational Battery – Revised (WJ-R) is a commonly used measure of children's achievement measuring various aspects of scholastic ability. The Fast Track Project uses three subtests from the battery:

(1) Calculation: this subtest measures the child's skill in performing mathematical calculations such as addition, subtraction, multiplication and division. The calculations are presented in a traditional problem format in a separate response booklet. The items are arranged in order of difficulty, with the easiest items presented first and the most difficult items presented last. There are a total of 58 items in the Calculation subtest.

(2) Letter-Word identification: the first 5 items of this subtest involve symbolic learning, or the ability to match a pictorial representation of a word with an actual picture of the object. The remaining 52 items (total = 57) assess the child's reading skills in identifying isolated letters and words that are presented in large type on the subject's side of the test book. The items are arranged in order of difficulty, with the easiest items presented first and the most difficult items last.

(3) Passage Comprehension: The Passage Comprehension test consists of 43 items, however the Fast Track project only administers 38 of these items (the first 5 are assumed to be answered correctly). For items #6 through #43, the child reads a short passage and identifies a missing key word. The child is supposed to select the word that would be appropriate given the context of the passage. As with the

other subtests of this measure, items are arranged in order of increasing difficulty.

II. Report Sample

This exploration was conducted on data for Cohort 1, Year 5, including both high-risk ($n=155$) and normative samples ($n=387$ including overlap, total $N=463$). 57 students (12% of cohort) were missing responses for the entire scale, including 47 normative students (12%) and 20 high-risk students (13%). The number of missing cases for each site (by condition and sex) is presented in table 1.

Table 1

	<i>Site</i>							
	Durh		Nash		Penn		Wash	
	C	N	C	N	C	N	C	N
Females	3	5	1	5	1	6	0	4
Males	4	6	0	5	6	9	5	7
Total	7	11	1	10	7	15	5	11

Additionally, 3 subjects (2 from Seattle and 1 from Durham) were missing data for the Letter-Word identification subtest.

III. Scaling

For each of the three subtests, a summary score was computed which was simply the sum of all of the items for the particular subtest. In computing the summary scores for the Passage Comprehension subtest, the first five items (which were not administered by the Fast Track project) were assumed to have been answered correctly so +5 was added to the summary score for this subtest.

IV. Differences Between Groups

A series of t-tests comparing the high-risk control sample and the normative sample (excluding those students also in the high-risk sample) indicated differences at the .05 level for all three of the subtest summary scores. For each subtest, means were higher for the normative sample than for the high risk sample.

V. Recommendations for Use

It is recommended to use the total scores (summary scores) for each subtest, given the commonly accepted scoring procedures for Woodcock-Johnson subtests.

VI. Item and Scale Means and SD's

High risk control sample scale means:

Variable	Label	N	Mean	Std Dev	Minimum
WJR5PAC	W-J passage comp summary score year 5	136	19.8382353	5.2567003	7.0000000
WJR5SCA	W-J calculation summary score year 5	136	18.6985294	4.6751033	4.0000000
WJR5SLW	W-J L W ident. summary score year 5	136	36.5808824	8.0889089	12.0000000

Normative sample (including overlap) scale means:

Variable	Label	N	Mean	Std Dev	Minimum
WJR5PAC	W-J passage comp summary score year 5	340	21.7647059	5.1132244	7.0000000
WJR5SCA	W-J calculation summary score year 5	340	20.2764706	4.6271011	1.0000000
WJR5SLW	W-J L W ident. summary score year 5	340	38.5411765	7.5462045	11.0000000

High risk control sample item means:

Variable	Label	N	Mean	Std Dev	Minimum
C5PPC6	Woodcock-Johnson Passage Comp. 6	135	0.9703704	0.1701948	0
C5PPC7	Woodcock-Johnson Passage Comp. 7	135	0.9703704	0.1701948	0

C5PPC8	Woodcock-Johnson	Passage Comp. 8	135	1.0000000	0	1.0000000
C5PPC9	Woodcock-Johnson	Passage Comp. 9	136	0.9264706	0.2619684	0
C5PPC10	Woodcock-Johnson	Passage Comp. 10	136	0.9779412	0.1474179	0
C5PPC11	Woodcock-Johnson	Passage Comp. 11	136	0.8897059	0.3144141	0
C5PPC12	Woodcock-Johnson	Passage Comp. 12	136	0.8529412	0.3554738	0
C5PPC13	Woodcock-Johnson	Passage Comp. 13	136	0.8602941	0.3479633	0
C5PPC14	Woodcock-Johnson	Passage Comp. 14	136	0.6911765	0.4637162	0
C5PPC15	Woodcock-Johnson	Passage Comp. 15	133	0.7443609	0.4378691	0
C5PPC16	Woodcock-Johnson	Passage Comp. 16	134	0.5895522	0.4937609	0
C5PPC17	Woodcock-Johnson	Passage Comp. 17	134	0.6417910	0.4812731	0
C5PPC18	Woodcock-Johnson	Passage Comp. 18	131	0.7328244	0.4441834	0
C5PPC19	Woodcock-Johnson	Passage Comp. 19	130	0.3769231	0.4864901	0
C5PPC20	Woodcock-Johnson	Passage Comp. 20	127	0.6141732	0.4887179	0
C5PPC21	Woodcock-Johnson	Passage Comp. 21	121	0.7024793	0.4590684	0
C5PPC22	Woodcock-Johnson	Passage Comp. 22	119	0.6470588	0.4799053	0
C5PPC23	Woodcock-Johnson	Passage Comp. 23	117	0.5897436	0.4939958	0
C5PPC24	Woodcock-Johnson	Passage Comp. 24	115	0.2260870	0.4201267	0
C5PPC25	Woodcock-Johnson	Passage Comp. 25	113	0.3008850	0.4606857	0
C5PPC26	Woodcock-Johnson	Passage Comp. 26	112	0.4017857	0.4924625	0
C5PPC27	Woodcock-Johnson	Passage Comp. 27	107	0.2616822	0.4416190	0
C5PPC28	Woodcock-Johnson	Passage Comp. 28	98	0.1122449	0.3172905	0
C5PPC29	Woodcock-Johnson	Passage Comp. 29	90	0.1888889	0.3936132	0
C5PPC30	Woodcock-Johnson	Passage Comp. 30	65	0.0153846	0.1240347	0
C5PPC31	Woodcock-Johnson	Passage Comp. 31	63	0.2063492	0.4079346	0
C5PPC32	Woodcock-Johnson	Passage Comp. 32	57	0.0350877	0.1856372	0
C5PPC33	Woodcock-Johnson	Passage Comp. 33	41	0.0243902	0.1561738	0
C5PPC34	Woodcock-Johnson	Passage Comp. 34	34	0.3235294	0.4748581	0
C5PPC35	Woodcock-Johnson	Passage Comp. 35	31	0	0	0
C5PPC36	Woodcock-Johnson	Passage Comp. 36	20	0	0	0
C5PPC37	Woodcock-Johnson	Passage Comp. 37	20	0.0500000	0.2236068	0
C5PPC38	Woodcock-Johnson	Passage Comp. 38	17	0.1176471	0.3321056	0
C5PPC39	Woodcock-Johnson	Passage Comp. 39	13	0.2307692	0.4385290	0
C5PPC40	Woodcock-Johnson	Passage Comp. 40	13	0.0769231	0.2773501	0
C5PPC41	Woodcock-Johnson	Passage Comp. 41	9	0	0	0
C5PPC42	Woodcock-Johnson	Passage Comp. 42	0	.	.	.
C5PPC43	Woodcock-Johnson	Passage Comp. 43	0	.	.	.
C5PCA1	Woodcock-Johnson	Calculation 1	135	0.9925926	0.0860663	0
C5PCA2	Woodcock-Johnson	Calculation 2	135	0.9925926	0.0860663	0
C5PCA3	Woodcock-Johnson	Calculation 3	135	1.0000000	0	1.0000000
C5PCA4	Woodcock-Johnson	Calculation 4	135	0.9925926	0.0860663	0
C5PCA5	Woodcock-Johnson	Calculation 5	135	0.9555556	0.2068479	0
C5PCA6	Woodcock-Johnson	Calculation 6	135	0.9777778	0.1479545	0
C5PCA7	Woodcock-Johnson	Calculation 7	136	0.9779412	0.1474179	0
C5PCA8	Woodcock-Johnson	Calculation 8	136	0.9779412	0.1474179	0
C5PCA9	Woodcock-Johnson	Calculation 9	136	0.9485294	0.2217724	0
C5PCA10	Woodcock-Johnson	Calculation 10	136	0.7941176	0.4058397	0
C5PCA11	Woodcock-Johnson	Calculation 11	136	0.8676471	0.3401269	0
C5PCA12	Woodcock-Johnson	Calculation 12	136	0.4779412	0.5013598	0
C5PCA13	Woodcock-Johnson	Calculation 13	136	0.8235294	0.3826294	0
C5PCA14	Woodcock-Johnson	Calculation 14	136	0.6470588	0.4796513	0
C5PCA15	Woodcock-Johnson	Calculation 15	136	0.6176471	0.4877586	0
C5PCA16	Woodcock-Johnson	Calculation 16	135	0.6444444	0.4804641	0
C5PCA17	Woodcock-Johnson	Calculation 17	135	0.8740741	0.3330015	0
C5PCA18	Woodcock-Johnson	Calculation 18	134	0.7761194	0.4184071	0
C5PCA19	Woodcock-Johnson	Calculation 19	126	0.6190476	0.4875595	0
C5PCA20	Woodcock-Johnson	Calculation 20	125	0.4480000	0.4992898	0
C5PCA21	Woodcock-Johnson	Calculation 21	124	0.6451613	0.4804055	0
C5PCA22	Woodcock-Johnson	Calculation 22	124	0.6370968	0.4827879	0

C5PCA23	Woodcock-Johnson	Calculation	23	123	0.4634146	0.5006992	0
C5PCA24	Woodcock-Johnson	Calculation	24	122	0.1475410	0.3561068	0
C5PCA25	Woodcock-Johnson	Calculation	25	122	0.2868852	0.4541727	0
C5PCA26	Woodcock-Johnson	Calculation	26	120	0.1666667	0.3742406	0
C5PCA27	Woodcock-Johnson	Calculation	27	111	0.2522523	0.4362749	0
C5PCA28	Woodcock-Johnson	Calculation	28	106	0.0849057	0.2800655	0
C5PCA29	Woodcock-Johnson	Calculation	29	99	0.0202020	0.1414068	0
C5PCA30	Woodcock-Johnson	Calculation	30	91	0.0219780	0.1474240	0
C5PCA31	Woodcock-Johnson	Calculation	31	67	0.0149254	0.1221694	0
C5PCA32	Woodcock-Johnson	Calculation	32	65	0	0	0
C5PCA33	Woodcock-Johnson	Calculation	33	63	0	0	0
C5PCA34	Woodcock-Johnson	Calculation	34	51	0.0196078	0.1400280	0
C5PCA35	Woodcock-Johnson	Calculation	35	35	0	0	0
C5PCA36	Woodcock-Johnson	Calculation	36	32	0	0	0
C5PCA37	Woodcock-Johnson	Calculation	37	30	0	0	0
C5PCA38	Woodcock-Johnson	Calculation	38	28	0	0	0
C5PCA39	Woodcock-Johnson	Calculation	39	2	0	0	0
C5PCA40	Woodcock-Johnson	Calculation	40	1	0	.	0
C5PCA41	Woodcock-Johnson	Calculation	41	1	0	.	0
C5PCA42	Woodcock-Johnson	Calculation	42	1	0	.	0
C5PCA43	Woodcock-Johnson	Calculation	43	1	0	.	0
C5PCA44	Woodcock-Johnson	Calculation	44	1	0	.	0
C5PCA45	Woodcock-Johnson	Calculation	45	1	0	.	0
C5PCA46	Woodcock-Johnson	Calculation	46	1	0	.	0
C5PCA47	Woodcock-Johnson	Calculation	47	1	0	.	0
C5PCA48	Woodcock-Johnson	Calculation	48	1	0	.	0
C5PCA49	Woodcock-Johnson	Calculation	49	1	0	.	0
C5PCA50	Woodcock-Johnson	Calculation	50	1	0	.	0
C5PCA51	Woodcock-Johnson	Calculation	51	1	0	.	0
C5PCA52	Woodcock-Johnson	Calculation	52	1	0	.	0
C5PCA53	Woodcock-Johnson	Calculation	53	1	0	.	0
C5PCA54	Woodcock-Johnson	Calculation	54	1	0	.	0
C5PCA55	Woodcock-Johnson	Calculation	55	1	0	.	0
C5PCA56	Woodcock-Johnson	Calculation	56	1	0	.	0
C5PCA57	Woodcock-Johnson	Calculation	57	1	0	.	0
C5PCA58	Woodcock-Johnson	Calculation	58	1	0	.	0
C5PLW1	Woodcock-Johnson	Letter-Word	ID 1	134	1.0000000	0	1.0000000
C5PLW2	Woodcock-Johnson	Letter-Word	ID 2	134	1.0000000	0	1.0000000
C5PLW3	Woodcock-Johnson	Letter-Word	ID 3	134	1.0000000	0	1.0000000
C5PLW4	Woodcock-Johnson	Letter-Word	ID 4	134	1.0000000	0	1.0000000
C5PLW5	Woodcock-Johnson	Letter-Word	ID 5	134	1.0000000	0	1.0000000
C5PLW6	Woodcock-Johnson	Letter-Word	ID 6	134	1.0000000	0	1.0000000
C5PLW7	Woodcock-Johnson	Letter-Word	ID 7	134	1.0000000	0	1.0000000
C5PLW8	Woodcock-Johnson	Letter-Word	ID 8	134	1.0000000	0	1.0000000
C5PLW9	Woodcock-Johnson	Letter-Word	ID 9	134	1.0000000	0	1.0000000
C5PLW10	Woodcock-Johnson	Letter-Word	ID 10	134	1.0000000	0	1.0000000
C5PLW11	Woodcock-Johnson	Letter-Word	ID 11	134	1.0000000	0	1.0000000
C5PLW12	Woodcock-Johnson	Letter-Word	ID 12	134	1.0000000	0	1.0000000
C5PLW13	Woodcock-Johnson	Letter-Word	ID 13	134	1.0000000	0	1.0000000
C5PLW14	Woodcock-Johnson	Letter-Word	ID 14	134	1.0000000	0	1.0000000
C5PLW15	Woodcock-Johnson	Letter-Word	ID 15	134	1.0000000	0	1.0000000
C5PLW16	Woodcock-Johnson	Letter-Word	ID 16	134	1.0000000	0	1.0000000
C5PLW17	Woodcock-Johnson	Letter-Word	ID 17	134	0.9850746	0.1217093	0
C5PLW18	Woodcock-Johnson	Letter-Word	ID 18	135	0.9777778	0.1479545	0
C5PLW19	Woodcock-Johnson	Letter-Word	ID 19	135	0.9925926	0.0860663	0
C5PLW20	Woodcock-Johnson	Letter-Word	ID 20	135	0.9333333	0.2503729	0
C5PLW21	Woodcock-Johnson	Letter-Word	ID 21	135	0.9777778	0.1479545	0
C5PLW22	Woodcock-Johnson	Letter-Word	ID 22	135	0.9111111	0.2856432	0

C5PLW23	Woodcock-Johnson Letter-Word ID 23	134	0.9328358	0.2512454	0
C5PLW24	Woodcock-Johnson Letter-Word ID 24	135	0.9629630	0.1895559	0
C5PLW25	Woodcock-Johnson Letter-Word ID 25	135	0.9037037	0.2960958	0
C5PLW26	Woodcock-Johnson Letter-Word ID 26	135	0.8962963	0.3060113	0
C5PLW27	Woodcock-Johnson Letter-Word ID 27	135	0.9555556	0.2068479	0
C5PLW28	Woodcock-Johnson Letter-Word ID 28	135	0.8888889	0.3154401	0
C5PLW29	Woodcock-Johnson Letter-Word ID 29	134	0.8283582	0.3784837	0
C5PLW30	Woodcock-Johnson Letter-Word ID 30	133	0.6766917	0.4695077	0
C5PLW31	Woodcock-Johnson Letter-Word ID 31	133	0.6842105	0.4665869	0
C5PLW32	Woodcock-Johnson Letter-Word ID 32	132	0.7272727	0.4470584	0
C5PLW33	Woodcock-Johnson Letter-Word ID 33	131	0.7404580	0.4400662	0
C5PLW34	Woodcock-Johnson Letter-Word ID 34	129	0.7209302	0.4502906	0
C5PLW35	Woodcock-Johnson Letter-Word ID 35	129	0.7054264	0.4576281	0
C5PLW36	Woodcock-Johnson Letter-Word ID 36	114	0.7807018	0.4155979	0
C5PLW37	Woodcock-Johnson Letter-Word ID 37	113	0.6106195	0.4897818	0
C5PLW38	Woodcock-Johnson Letter-Word ID 38	111	0.6576577	0.4766454	0
C5PLW39	Woodcock-Johnson Letter-Word ID 39	111	0.7027027	0.4591414	0
C5PLW40	Woodcock-Johnson Letter-Word ID 40	110	0.3454545	0.4776925	0
C5PLW41	Woodcock-Johnson Letter-Word ID 41	109	0.2935780	0.4575043	0
C5PLW42	Woodcock-Johnson Letter-Word ID 42	97	0.4329897	0.4980633	0
C5PLW43	Woodcock-Johnson Letter-Word ID 43	96	0.2083333	0.4082483	0
C5PLW44	Woodcock-Johnson Letter-Word ID 44	95	0.2526316	0.4368266	0
C5PLW45	Woodcock-Johnson Letter-Word ID 45	90	0.3111111	0.4655417	0
C5PLW46	Woodcock-Johnson Letter-Word ID 46	77	0.7402597	0.4413674	0
C5PLW47	Woodcock-Johnson Letter-Word ID 47	76	0.2631579	0.4432733	0
C5PLW48	Woodcock-Johnson Letter-Word ID 48	63	0.2222222	0.4190790	0
C5PLW49	Woodcock-Johnson Letter-Word ID 49	63	0.1904762	0.3958308	0
C5PLW50	Woodcock-Johnson Letter-Word ID 50	63	0.0952381	0.2959013	0
C5PLW51	Woodcock-Johnson Letter-Word ID 51	61	0.2295082	0.4240064	0
C5PLW52	Woodcock-Johnson Letter-Word ID 52	60	0.0166667	0.1290994	0
C5PLW53	Woodcock-Johnson Letter-Word ID 53	53	0.0754717	0.2666788	0
C5PLW54	Woodcock-Johnson Letter-Word ID 54	26	0.3076923	0.4706787	0
C5PLW55	Woodcock-Johnson Letter-Word ID 55	26	0.0769231	0.2717465	0
C5PLW56	Woodcock-Johnson Letter-Word ID 56	25	0.2000000	0.4082483	0
C5PLW57	Woodcock-Johnson Letter-Word ID 57	24	0	0	0

Normative sample item means:

Variable	Label	N	Mean	Std Dev	Minimum
C5PPC6	Woodcock-Johnson Passage Comp. 6	340	0.9882353	0.1079842	0
C5PPC7	Woodcock-Johnson Passage Comp. 7	339	0.9823009	0.1320503	0
C5PPC8	Woodcock-Johnson Passage Comp. 8	339	0.9911504	0.0937934	0
C5PPC9	Woodcock-Johnson Passage Comp. 9	340	0.9294118	0.2565133	0
C5PPC10	Woodcock-Johnson Passage Comp. 10	340	0.9735294	0.1607666	0
C5PPC11	Woodcock-Johnson Passage Comp. 11	340	0.9264706	0.2613882	0
C5PPC12	Woodcock-Johnson Passage Comp. 12	340	0.9235294	0.2661412	0
C5PPC13	Woodcock-Johnson Passage Comp. 13	340	0.9117647	0.2840548	0
C5PPC14	Woodcock-Johnson Passage Comp. 14	340	0.8205882	0.3842622	0
C5PPC15	Woodcock-Johnson Passage Comp. 15	337	0.8545994	0.3530284	0
C5PPC16	Woodcock-Johnson Passage Comp. 16	338	0.6982249	0.4597088	0
C5PPC17	Woodcock-Johnson Passage Comp. 17	337	0.7121662	0.4534265	0
C5PPC18	Woodcock-Johnson Passage Comp. 18	337	0.7922849	0.4062750	0
C5PPC19	Woodcock-Johnson Passage Comp. 19	337	0.4688427	0.4997703	0
C5PPC20	Woodcock-Johnson Passage Comp. 20	334	0.7215569	0.4489052	0
C5PPC21	Woodcock-Johnson Passage Comp. 21	323	0.6842105	0.4655507	0
C5PPC22	Woodcock-Johnson Passage Comp. 22	319	0.6489028	0.4780632	0

C5PPC23	Woodcock-Johnson	Passage Comp. 23	316	0.6234177	0.4852972	0
C5PPC24	Woodcock-Johnson	Passage Comp. 24	310	0.3774194	0.4855249	0
C5PPC25	Woodcock-Johnson	Passage Comp. 25	306	0.3954248	0.4897426	0
C5PPC26	Woodcock-Johnson	Passage Comp. 26	302	0.5331126	0.4997304	0
C5PPC27	Woodcock-Johnson	Passage Comp. 27	283	0.3286219	0.4705443	0
C5PPC28	Woodcock-Johnson	Passage Comp. 28	275	0.2218182	0.4162269	0
C5PPC29	Woodcock-Johnson	Passage Comp. 29	265	0.2528302	0.4354568	0
C5PPC30	Woodcock-Johnson	Passage Comp. 30	225	0.0355556	0.1855921	0
C5PPC31	Woodcock-Johnson	Passage Comp. 31	217	0.3317972	0.4719473	0
C5PPC32	Woodcock-Johnson	Passage Comp. 32	208	0.0192308	0.1376665	0
C5PPC33	Woodcock-Johnson	Passage Comp. 33	152	0.0855263	0.2805878	0
C5PPC34	Woodcock-Johnson	Passage Comp. 34	136	0.2573529	0.4387917	0
C5PPC35	Woodcock-Johnson	Passage Comp. 35	126	0.0158730	0.1254832	0
C5PPC36	Woodcock-Johnson	Passage Comp. 36	92	0.0217391	0.1466296	0
C5PPC37	Woodcock-Johnson	Passage Comp. 37	88	0.0795455	0.2721389	0
C5PPC38	Woodcock-Johnson	Passage Comp. 38	66	0.0909091	0.2896827	0
C5PPC39	Woodcock-Johnson	Passage Comp. 39	49	0.0612245	0.2422261	0
C5PPC40	Woodcock-Johnson	Passage Comp. 40	47	0.0212766	0.1458650	0
C5PPC41	Woodcock-Johnson	Passage Comp. 41	37	0.0540541	0.2292434	0
C5PPC42	Woodcock-Johnson	Passage Comp. 42	0	.	.	.
C5PPC43	Woodcock-Johnson	Passage Comp. 43	0	.	.	.
C5PCA1	Woodcock-Johnson	Calculation 1	340	0.9970588	0.0542326	0
C5PCA2	Woodcock-Johnson	Calculation 2	340	0.9911765	0.0936561	0
C5PCA3	Woodcock-Johnson	Calculation 3	340	0.9970588	0.0542326	0
C5PCA4	Woodcock-Johnson	Calculation 4	340	0.9970588	0.0542326	0
C5PCA5	Woodcock-Johnson	Calculation 5	340	0.9764706	0.1518010	0
C5PCA6	Woodcock-Johnson	Calculation 6	340	0.9794118	0.1422106	0
C5PCA7	Woodcock-Johnson	Calculation 7	340	0.9676471	0.1771964	0
C5PCA8	Woodcock-Johnson	Calculation 8	340	0.9794118	0.1422106	0
C5PCA9	Woodcock-Johnson	Calculation 9	340	0.9676471	0.1771964	0
C5PCA10	Woodcock-Johnson	Calculation 10	340	0.7941176	0.4049409	0
C5PCA11	Woodcock-Johnson	Calculation 11	339	0.9203540	0.2711446	0
C5PCA12	Woodcock-Johnson	Calculation 12	339	0.6519174	0.4770665	0
C5PCA13	Woodcock-Johnson	Calculation 13	339	0.9115044	0.2844341	0
C5PCA14	Woodcock-Johnson	Calculation 14	339	0.7522124	0.4323660	0
C5PCA15	Woodcock-Johnson	Calculation 15	339	0.6991150	0.4593207	0
C5PCA16	Woodcock-Johnson	Calculation 16	339	0.7315634	0.4438011	0
C5PCA17	Woodcock-Johnson	Calculation 17	338	0.8964497	0.3051280	0
C5PCA18	Woodcock-Johnson	Calculation 18	337	0.8456973	0.3617758	0
C5PCA19	Woodcock-Johnson	Calculation 19	326	0.6993865	0.4592297	0
C5PCA20	Woodcock-Johnson	Calculation 20	325	0.5292308	0.4999145	0
C5PCA21	Woodcock-Johnson	Calculation 21	325	0.6769231	0.4683729	0
C5PCA22	Woodcock-Johnson	Calculation 22	325	0.7076923	0.4555243	0
C5PCA23	Woodcock-Johnson	Calculation 23	324	0.5771605	0.4947745	0
C5PCA24	Woodcock-Johnson	Calculation 24	322	0.1801242	0.3848890	0
C5PCA25	Woodcock-Johnson	Calculation 25	322	0.4161491	0.4936861	0
C5PCA26	Woodcock-Johnson	Calculation 26	321	0.1401869	0.3477229	0
C5PCA27	Woodcock-Johnson	Calculation 27	309	0.3171521	0.4661221	0
C5PCA28	Woodcock-Johnson	Calculation 28	304	0.1052632	0.3073982	0
C5PCA29	Woodcock-Johnson	Calculation 29	297	0.0202020	0.1409282	0
C5PCA30	Woodcock-Johnson	Calculation 30	268	0.0373134	0.1898833	0
C5PCA31	Woodcock-Johnson	Calculation 31	219	0.0273973	0.1636120	0
C5PCA32	Woodcock-Johnson	Calculation 32	208	0.0048077	0.0693375	0
C5PCA33	Woodcock-Johnson	Calculation 33	195	0.0256410	0.1584687	0
C5PCA34	Woodcock-Johnson	Calculation 34	166	0.0361446	0.1872146	0
C5PCA35	Woodcock-Johnson	Calculation 35	110	0.0272727	0.1636225	0
C5PCA36	Woodcock-Johnson	Calculation 36	104	0.0096154	0.0980581	0
C5PCA37	Woodcock-Johnson	Calculation 37	97	0.0103093	0.1015346	0

C5PCA38	Woodcock-Johnson	Calculation	38	91	0	0	0
C5PCA39	Woodcock-Johnson	Calculation	39	9	0	0	0
C5PCA40	Woodcock-Johnson	Calculation	40	6	0	0	0
C5PCA41	Woodcock-Johnson	Calculation	41	6	0	0	0
C5PCA42	Woodcock-Johnson	Calculation	42	4	0	0	0
C5PCA43	Woodcock-Johnson	Calculation	43	3	0	0	0
C5PCA44	Woodcock-Johnson	Calculation	44	3	0	0	0
C5PCA45	Woodcock-Johnson	Calculation	45	3	0.3333333	0.5773503	0
C5PCA46	Woodcock-Johnson	Calculation	46	3	0	0	0
C5PCA47	Woodcock-Johnson	Calculation	47	2	0	0	0
C5PCA48	Woodcock-Johnson	Calculation	48	2	0	0	0
C5PCA49	Woodcock-Johnson	Calculation	49	2	0	0	0
C5PCA50	Woodcock-Johnson	Calculation	50	2	0	0	0
C5PCA51	Woodcock-Johnson	Calculation	51	2	0	0	0
C5PCA52	Woodcock-Johnson	Calculation	52	2	0	0	0
C5PCA53	Woodcock-Johnson	Calculation	53	2	0	0	0
C5PCA54	Woodcock-Johnson	Calculation	54	2	0	0	0
C5PCA55	Woodcock-Johnson	Calculation	55	1	0	.	0
C5PCA56	Woodcock-Johnson	Calculation	56	1	0	.	0
C5PCA57	Woodcock-Johnson	Calculation	57	1	0	.	0
C5PCA58	Woodcock-Johnson	Calculation	58	1	0	.	0
C5PLW1	Woodcock-Johnson	Letter-Word	ID 1	337	1.0000000	0	1.0000000
C5PLW2	Woodcock-Johnson	Letter-Word	ID 2	337	1.0000000	0	1.0000000
C5PLW3	Woodcock-Johnson	Letter-Word	ID 3	337	1.0000000	0	1.0000000
C5PLW4	Woodcock-Johnson	Letter-Word	ID 4	337	1.0000000	0	1.0000000
C5PLW5	Woodcock-Johnson	Letter-Word	ID 5	337	1.0000000	0	1.0000000
C5PLW6	Woodcock-Johnson	Letter-Word	ID 6	337	1.0000000	0	1.0000000
C5PLW7	Woodcock-Johnson	Letter-Word	ID 7	337	1.0000000	0	1.0000000
C5PLW8	Woodcock-Johnson	Letter-Word	ID 8	337	1.0000000	0	1.0000000
C5PLW9	Woodcock-Johnson	Letter-Word	ID 9	337	1.0000000	0	1.0000000
C5PLW10	Woodcock-Johnson	Letter-Word	ID 10	337	1.0000000	0	1.0000000
C5PLW11	Woodcock-Johnson	Letter-Word	ID 11	337	1.0000000	0	1.0000000
C5PLW12	Woodcock-Johnson	Letter-Word	ID 12	337	1.0000000	0	1.0000000
C5PLW13	Woodcock-Johnson	Letter-Word	ID 13	337	1.0000000	0	1.0000000
C5PLW14	Woodcock-Johnson	Letter-Word	ID 14	337	1.0000000	0	1.0000000
C5PLW15	Woodcock-Johnson	Letter-Word	ID 15	337	1.0000000	0	1.0000000
C5PLW16	Woodcock-Johnson	Letter-Word	ID 16	337	1.0000000	0	1.0000000
C5PLW17	Woodcock-Johnson	Letter-Word	ID 17	337	0.9940653	0.0769224	0
C5PLW18	Woodcock-Johnson	Letter-Word	ID 18	338	0.9911243	0.0939312	0
C5PLW19	Woodcock-Johnson	Letter-Word	ID 19	339	0.9970501	0.0543125	0
C5PLW20	Woodcock-Johnson	Letter-Word	ID 20	338	0.9674556	0.1777039	0
C5PLW21	Woodcock-Johnson	Letter-Word	ID 21	338	0.9852071	0.1209021	0
C5PLW22	Woodcock-Johnson	Letter-Word	ID 22	338	0.9437870	0.2306741	0
C5PLW23	Woodcock-Johnson	Letter-Word	ID 23	337	0.9584570	0.1998392	0
C5PLW24	Woodcock-Johnson	Letter-Word	ID 24	336	0.9851190	0.1212570	0
C5PLW25	Woodcock-Johnson	Letter-Word	ID 25	336	0.9464286	0.2255058	0
C5PLW26	Woodcock-Johnson	Letter-Word	ID 26	336	0.9107143	0.2855810	0
C5PLW27	Woodcock-Johnson	Letter-Word	ID 27	337	0.9821958	0.1324357	0
C5PLW28	Woodcock-Johnson	Letter-Word	ID 28	337	0.9317507	0.2525481	0
C5PLW29	Woodcock-Johnson	Letter-Word	ID 29	338	0.8994083	0.3012333	0
C5PLW30	Woodcock-Johnson	Letter-Word	ID 30	337	0.7655786	0.4242666	0
C5PLW31	Woodcock-Johnson	Letter-Word	ID 31	337	0.8249258	0.3805956	0
C5PLW32	Woodcock-Johnson	Letter-Word	ID 32	336	0.7857143	0.4109379	0
C5PLW33	Woodcock-Johnson	Letter-Word	ID 33	335	0.8179104	0.3864956	0
C5PLW34	Woodcock-Johnson	Letter-Word	ID 34	334	0.7964072	0.4032737	0
C5PLW35	Woodcock-Johnson	Letter-Word	ID 35	332	0.7379518	0.4404125	0
C5PLW36	Woodcock-Johnson	Letter-Word	ID 36	311	0.8070740	0.3952314	0
C5PLW37	Woodcock-Johnson	Letter-Word	ID 37	309	0.6019417	0.4902916	0

C5PLW38	Woodcock-Johnson Letter-Word ID 38	306	0.6601307	0.4744405	0
C5PLW39	Woodcock-Johnson Letter-Word ID 39	304	0.7302632	0.4445548	0
C5PLW40	Woodcock-Johnson Letter-Word ID 40	301	0.4086379	0.4924007	0
C5PLW41	Woodcock-Johnson Letter-Word ID 41	298	0.3456376	0.4763757	0
C5PLW42	Woodcock-Johnson Letter-Word ID 42	270	0.5185185	0.5005848	0
C5PLW43	Woodcock-Johnson Letter-Word ID 43	265	0.2716981	0.4456768	0
C5PLW44	Woodcock-Johnson Letter-Word ID 44	264	0.2045455	0.4041352	0
C5PLW45	Woodcock-Johnson Letter-Word ID 45	256	0.3671875	0.4829825	0
C5PLW46	Woodcock-Johnson Letter-Word ID 46	233	0.7124464	0.4535963	0
C5PLW47	Woodcock-Johnson Letter-Word ID 47	231	0.3116883	0.4641891	0
C5PLW48	Woodcock-Johnson Letter-Word ID 48	195	0.2974359	0.4583066	0
C5PLW49	Woodcock-Johnson Letter-Word ID 49	190	0.2684211	0.4443087	0
C5PLW50	Woodcock-Johnson Letter-Word ID 50	184	0.0760870	0.2658606	0
C5PLW51	Woodcock-Johnson Letter-Word ID 51	182	0.2747253	0.4476071	0
C5PLW52	Woodcock-Johnson Letter-Word ID 52	180	0.0277778	0.1647939	0
C5PLW53	Woodcock-Johnson Letter-Word ID 53	159	0.0754717	0.2649855	0
C5PLW54	Woodcock-Johnson Letter-Word ID 54	94	0.1808511	0.3869585	0
C5PLW55	Woodcock-Johnson Letter-Word ID 55	84	0.1547619	0.3638498	0
C5PLW56	Woodcock-Johnson Letter-Word ID 56	76	0.0789474	0.2714484	0
C5PLW57	Woodcock-Johnson Letter-Word ID 57	74	0.0270270	0.1632691	0

VII. Scale Correlations

Coefficient alpha for each sub-sample:

	Passage Completion	Calculation	Letter-Word
Normative Sample	.87	.85	.93
High Risk Sample	.88	.84	.93
Full Sample	.87	.85	.93

Correlations (full sample):

passage completion:

The CORR Procedure

Pearson Correlation Coefficients, N = 406
 Prob > |r| under H0: Rho=0

	C5PPC6	C5PPC7	C5PPC8	C5PPC9	C5PPC10	C5PPC11
C5PPC6	1.00000	-0.01681	-0.01114	-0.02980	-0.01774	-0.03211
Woodcock-Johnson Passage Comp. 6		0.7356	0.8230	0.5493	0.7215	0.5189
C5PPC7	-0.01681	1.00000	0.32374	0.16125	0.19194	0.27169
Woodcock-Johnson Passage Comp. 7		0.7356	<.0001	0.0011	<.0001	<.0001
C5PPC8	-0.01114	0.32374	1.00000	0.07346	-0.01585	0.06522
Woodcock-Johnson Passage Comp. 8		0.8230	<.0001	0.1395	0.7502	0.1897
C5PPC9	-0.02980	0.16125	0.07346	1.00000	0.14892	0.25828
Woodcock-Johnson Passage Comp. 9		0.5493	0.0011	0.1395	0.0026	<.0001
C5PPC10	-0.01774	0.19194	-0.01585	0.14892	1.00000	0.25350
Woodcock-Johnson Passage Comp. 10		0.7215	<.0001	0.7502	0.0026	<.0001
C5PPC11	-0.03211	0.27169	0.06522	0.25828	0.25350	1.00000
Woodcock-Johnson Passage Comp. 11		0.5189	<.0001	0.1897	<.0001	<.0001
C5PPC12	0.04079	0.18137	-0.03205	0.11787	0.11261	0.22604
Woodcock-Johnson Passage Comp. 12		0.4124	0.0002	0.5195	0.0175	0.0233
C5PPC13	0.11984	0.18484	0.05506	0.19027	0.22576	0.32790
Woodcock-Johnson Passage Comp. 13		0.0157	0.0002	0.2683	0.0001	<.0001
C5PPC14	-0.05746	0.16924	0.00996	0.22712	0.07446	0.26238
Woodcock-Johnson Passage Comp. 14		0.2480	0.0006	0.8414	<.0001	0.1342
C5PPC15	0.00893	0.15458	0.08766	0.22139	0.05502	0.26500
Woodcock-Johnson Passage Comp. 15		0.8576	0.0018	0.0777	<.0001	0.2687
C5PPC16	-0.02770	0.14988	0.14701	0.28697	0.13158	0.22410
Woodcock-Johnson Passage Comp. 16		0.5778	0.0025	0.0030	<.0001	0.0079
C5PPC17	-0.02610	0.11702	0.09554	0.22887	0.03171	0.25026
Woodcock-Johnson Passage Comp. 17		0.6001	0.0183	0.0544	<.0001	0.5240
C5PPC18	-0.00772	0.23641	0.12366	0.25442	0.06464	0.26262
Woodcock-Johnson Passage Comp. 18		0.8767	<.0001	0.0126	<.0001	0.1937
C5PPC19	0.05575	0.10208	0.08991	0.20083	0.01543	0.18457
Woodcock-Johnson Passage Comp. 19		0.2624	0.0398	0.0703	<.0001	0.7567

correlations
passage completion

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC12	C5PPC13	C5PPC14	C5PPC15	C5PPC16	C5PPC17
C5PPC6	0.04079	0.11984	-0.05746	0.00893	-0.02770	-0.02610
Woodcock-Johnson Passage Comp. 6	0.4124	0.0157	0.2480	0.8576	0.5778	0.6001
C5PPC7	0.18137	0.18484	0.16924	0.15458	0.14988	0.11702
Woodcock-Johnson Passage Comp. 7	0.0002	0.0002	0.0006	0.0018	0.0025	0.0183
C5PPC8	-0.03205	0.05506	0.00996	0.08766	0.14701	0.09554
Woodcock-Johnson Passage Comp. 8	0.5195	0.2683	0.8414	0.0777	0.0030	0.0544
C5PPC9	0.11787	0.19027	0.22712	0.22139	0.28697	0.22887
Woodcock-Johnson Passage Comp. 9	0.0175	0.0001	<.0001	<.0001	<.0001	<.0001
C5PPC10	0.11261	0.22576	0.07446	0.05502	0.13158	0.03171
Woodcock-Johnson Passage Comp. 10	0.0233	<.0001	0.1342	0.2687	0.0079	0.5240
C5PPC11	0.22604	0.32790	0.26238	0.26500	0.22410	0.25026
Woodcock-Johnson Passage Comp. 11	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC12	1.00000	0.13331	0.22956	0.28238	0.16416	0.13374
Woodcock-Johnson Passage Comp. 12		0.0071	<.0001	<.0001	0.0009	0.0070
C5PPC13	0.13331	1.00000	0.21569	0.17572	0.20879	0.21522
Woodcock-Johnson Passage Comp. 13	0.0071		<.0001	0.0004	<.0001	<.0001
C5PPC14	0.22956	0.21569	1.00000	0.31518	0.32838	0.36498
Woodcock-Johnson Passage Comp. 14	<.0001	<.0001		<.0001	<.0001	<.0001
C5PPC15	0.28238	0.17572	0.31518	1.00000	0.29988	0.30907
Woodcock-Johnson Passage Comp. 15	<.0001	0.0004	<.0001		<.0001	<.0001
C5PPC16	0.16416	0.20879	0.32838	0.29988	1.00000	0.38576
Woodcock-Johnson Passage Comp. 16	0.0009	<.0001	<.0001	<.0001		<.0001
C5PPC17	0.13374	0.21522	0.36498	0.30907	0.38576	1.00000
Woodcock-Johnson Passage Comp. 17	0.0070	<.0001	<.0001	<.0001	<.0001	
C5PPC18	0.18706	0.19398	0.28135	0.33075	0.32395	0.39827
Woodcock-Johnson Passage Comp. 18	0.0002	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC19	0.11961	0.14776	0.18386	0.26282	0.25987	0.31151
Woodcock-Johnson Passage Comp. 19	0.0159	0.0028	0.0002	<.0001	<.0001	<.0001

correlations
passage completion

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC18	C5PPC19	C5PPC20	C5PPC21	C5PPC22	C5PPC23
C5PPC6	-0.00772	0.05575	0.11402	0.01296	0.00476	-0.00534
Woodcock-Johnson Passage Comp. 6	0.8767	0.2624	0.0216	0.7946	0.9238	0.9145
C5PPC7	0.23641	0.10208	0.14658	0.20754	0.15813	0.10791
Woodcock-Johnson Passage Comp. 7	<.0001	0.0398	0.0031	<.0001	0.0014	0.0297
C5PPC8	0.12366	0.08991	0.03784	0.03257	0.02481	0.01541
Woodcock-Johnson Passage Comp. 8	0.0126	0.0703	0.4470	0.5129	0.6182	0.7568
C5PPC9	0.25442	0.20083	0.23870	0.20152	0.15807	0.19129
Woodcock-Johnson Passage Comp. 9	<.0001	<.0001	<.0001	<.0001	0.0014	0.0001
C5PPC10	0.06464	0.01543	0.16226	0.11874	0.17053	0.08887
Woodcock-Johnson Passage Comp. 10	0.1937	0.7567	0.0010	0.0167	0.0006	0.0737
C5PPC11	0.26262	0.18457	0.25786	0.24021	0.25311	0.20397
Woodcock-Johnson Passage Comp. 11	<.0001	0.0002	<.0001	<.0001	<.0001	<.0001
C5PPC12	0.18706	0.11961	0.23043	0.19386	0.20193	0.16945
Woodcock-Johnson Passage Comp. 12	0.0002	0.0159	<.0001	<.0001	<.0001	0.0006
C5PPC13	0.19398	0.14776	0.23911	0.22041	0.19341	0.21347
Woodcock-Johnson Passage Comp. 13	<.0001	0.0028	<.0001	<.0001	<.0001	<.0001
C5PPC14	0.28135	0.18386	0.29233	0.21257	0.30891	0.25716
Woodcock-Johnson Passage Comp. 14	<.0001	0.0002	<.0001	<.0001	<.0001	<.0001
C5PPC15	0.33075	0.26282	0.27686	0.22361	0.25446	0.35525
Woodcock-Johnson Passage Comp. 15	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC16	0.32395	0.25987	0.46151	0.29959	0.44191	0.45888
Woodcock-Johnson Passage Comp. 16	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC17	0.39827	0.31151	0.53264	0.23458	0.39133	0.47559
Woodcock-Johnson Passage Comp. 17	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC18	1.00000	0.26741	0.37603	0.35676	0.26242	0.27994
Woodcock-Johnson Passage Comp. 18		<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC19	0.26741	1.00000	0.31490	0.22672	0.27595	0.32177
Woodcock-Johnson Passage Comp. 19	<.0001		<.0001	<.0001	<.0001	<.0001

correlations
passage completion

The CORR Procedure

Pearson Correlation Coefficients, N = 406

Prob > |r| under H0: Rho=0

	C5PPC24	C5PPC25	C5PPC26	C5PPC27	C5PPC28	C5PPC29
C5PPC6	-0.01785	-0.10542	-0.03407	0.01553	0.04964	0.05402
Woodcock-Johnson Passage Comp. 6	0.7199	0.0337	0.4937	0.7551	0.3184	0.2775
C5PPC7	0.06879	0.11043	0.06844	0.08950	0.06694	0.07284
Woodcock-Johnson Passage Comp. 7	0.1665	0.0261	0.1687	0.0716	0.1783	0.1429
C5PPC8	-0.03724	0.07316	0.03977	0.05929	0.04435	0.04826
Woodcock-Johnson Passage Comp. 8	0.4543	0.1412	0.4242	0.2332	0.3728	0.3321
C5PPC9	0.07974	0.15429	0.10144	0.06863	0.09203	0.07869
Woodcock-Johnson Passage Comp. 9	0.1087	0.0018	0.0411	0.1675	0.0640	0.1134
C5PPC10	0.04245	0.11655	0.07933	0.05828	0.02784	0.07688
Woodcock-Johnson Passage Comp. 10	0.3936	0.0188	0.1105	0.2413	0.5760	0.1220
C5PPC11	0.15996	0.15252	0.20322	0.10756	0.10284	0.09178
Woodcock-Johnson Passage Comp. 11	0.0012	0.0021	<.0001	0.0302	0.0383	0.0647
C5PPC12	0.16888	0.09382	0.20463	0.13325	0.12008	0.11232
Woodcock-Johnson Passage Comp. 12	0.0006	0.0589	<.0001	0.0072	0.0155	0.0236
C5PPC13	0.12843	0.14251	0.09613	0.12977	0.11772	0.15319
Woodcock-Johnson Passage Comp. 13	0.0096	0.0040	0.0529	0.0088	0.0176	0.0020
C5PPC14	0.18915	0.23776	0.20820	0.20940	0.11460	0.15629
Woodcock-Johnson Passage Comp. 14	0.0001	<.0001	<.0001	<.0001	0.0209	0.0016
C5PPC15	0.18807	0.24935	0.27601	0.19432	0.18350	0.18545
Woodcock-Johnson Passage Comp. 15	0.0001	<.0001	<.0001	<.0001	0.0002	0.0002
C5PPC16	0.32385	0.35314	0.35581	0.31886	0.27310	0.30122
Woodcock-Johnson Passage Comp. 16	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC17	0.31485	0.37727	0.31151	0.33572	0.21027	0.25461
Woodcock-Johnson Passage Comp. 17	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC18	0.15311	0.26458	0.26741	0.21726	0.14759	0.14410
Woodcock-Johnson Passage Comp. 18	0.0020	<.0001	<.0001	<.0001	0.0029	0.0036
C5PPC19	0.22021	0.29437	0.29293	0.27607	0.25304	0.23350
Woodcock-Johnson Passage Comp. 19	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001

correlations
passage completion

The CORR Procedure

Pearson Correlation Coefficients, N = 406

Prob > |r| under H0: Rho=0

	C5PPC30	C5PPC31	C5PPC32	C5PPC33	C5PPC34	C5PPC35
C5PPC6	0.01681	-0.05892	0.01247	0.02031	0.03640	0.00786
Woodcock-Johnson Passage Comp. 6	0.7356	0.2362	0.8022	0.6833	0.4645	0.8746
C5PPC7	0.02267	0.07342	0.01681	0.02738	0.04908	0.01059
Woodcock-Johnson Passage Comp. 7	0.6488	0.1397	0.7356	0.5822	0.3239	0.8315
C5PPC8	0.01502	0.04864	0.01114	0.01814	0.03252	0.00702
Woodcock-Johnson Passage Comp. 8	0.7629	0.3282	0.8230	0.7155	0.5135	0.8879
C5PPC9	0.04019	0.07997	0.02980	0.04854	0.05346	0.01878
Woodcock-Johnson Passage Comp. 9	0.4193	0.1076	0.5493	0.3292	0.2825	0.7060
C5PPC10	0.02393	0.07749	0.01774	0.02890	0.05180	0.01118
Woodcock-Johnson Passage Comp. 10	0.6307	0.1190	0.7215	0.5615	0.2977	0.8223
C5PPC11	0.04329	0.09312	0.03211	0.05229	0.06225	0.02023
Woodcock-Johnson Passage Comp. 11	0.3843	0.0608	0.5189	0.2932	0.2107	0.6844
C5PPC12	0.04838	0.11377	0.03588	0.05844	0.07606	0.02261
Woodcock-Johnson Passage Comp. 12	0.3308	0.0219	0.4709	0.2400	0.1260	0.6497
C5PPC13	0.04768	0.11097	0.03536	0.00898	0.07418	0.02228
Woodcock-Johnson Passage Comp. 13	0.3379	0.0254	0.4774	0.8568	0.1357	0.6544
C5PPC14	0.03636	0.09727	0.05746	0.05920	0.10611	0.03621
Woodcock-Johnson Passage Comp. 14	0.4650	0.0502	0.2480	0.2339	0.0326	0.4669
C5PPC15	0.02359	0.18737	0.05053	0.04505	0.12525	0.03184
Woodcock-Johnson Passage Comp. 15	0.6356	0.0001	0.3098	0.3653	0.0115	0.5224
C5PPC16	0.06616	0.33090	0.07577	0.12341	0.22120	0.04774
Woodcock-Johnson Passage Comp. 16	0.1834	<.0001	0.1275	0.0128	<.0001	0.3373
C5PPC17	0.06418	0.23044	0.07448	0.06069	0.18121	0.04693
Woodcock-Johnson Passage Comp. 17	0.1969	<.0001	0.1341	0.2224	0.0002	0.3456
C5PPC18	0.04226	0.16167	0.00772	0.03255	0.13791	-0.04536
Woodcock-Johnson Passage Comp. 18	0.3957	0.0011	0.8767	0.5130	0.0054	0.3619
C5PPC19	0.13340	0.22672	0.07897	0.08925	0.21038	0.07806
Woodcock-Johnson Passage Comp. 19	0.0071	<.0001	0.1121	0.0724	<.0001	0.1163

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC36	C5PPC37	C5PPC38	C5PPC39	C5PPC40	C5PPC41
C5PPC6	0.00786	0.01583	0.01479	0.01247	0.00786	0.00786
Woodcock-Johnson Passage Comp. 6	0.8746	0.7505	0.7664	0.8022	0.8746	0.8746
C5PPC7	0.01059	0.02135	0.01994	0.01681	0.01059	0.01059
Woodcock-Johnson Passage Comp. 7	0.8315	0.6680	0.6887	0.7356	0.8315	0.8315
C5PPC8	0.00702	0.01414	0.01321	0.01114	0.00702	0.00702
Woodcock-Johnson Passage Comp. 8	0.8879	0.7763	0.7907	0.8230	0.8879	0.8879
C5PPC9	0.01878	0.03784	0.03535	0.02980	0.01878	0.01878
Woodcock-Johnson Passage Comp. 9	0.7060	0.4470	0.4775	0.5493	0.7060	0.7060
C5PPC10	0.01118	0.02253	0.02105	0.01774	0.01118	0.01118
Woodcock-Johnson Passage Comp. 10	0.8223	0.6508	0.6724	0.7215	0.8223	0.8223
C5PPC11	0.02023	0.04076	0.03808	0.03211	0.02023	0.02023
Woodcock-Johnson Passage Comp. 11	0.6844	0.4127	0.4441	0.5189	0.6844	0.6844
C5PPC12	0.02261	-0.01529	0.04256	0.03588	0.02261	0.02261
Woodcock-Johnson Passage Comp. 12	0.6497	0.7588	0.3924	0.4709	0.6497	0.6497
C5PPC13	0.02228	0.04489	-0.02380	0.03536	0.02228	0.02228
Woodcock-Johnson Passage Comp. 13	0.6544	0.3669	0.6325	0.4774	0.6544	0.6544
C5PPC14	0.03621	0.07296	0.06816	0.05746	0.03621	0.03621
Woodcock-Johnson Passage Comp. 14	0.4669	0.1423	0.1705	0.2480	0.4669	0.4669
C5PPC15	0.03184	0.06415	0.05993	0.05053	0.03184	0.03184
Woodcock-Johnson Passage Comp. 15	0.5224	0.1971	0.2282	0.3098	0.5224	0.5224
C5PPC16	0.04774	0.09620	0.08988	0.07577	0.04774	0.04774
Woodcock-Johnson Passage Comp. 16	0.3373	0.0528	0.0704	0.1275	0.3373	0.3373
C5PPC17	-0.02928	0.05617	0.04735	0.07448	0.04693	0.04693
Woodcock-Johnson Passage Comp. 17	0.5563	0.2588	0.3413	0.1341	0.3456	0.3456
C5PPC18	-0.04536	0.07728	0.02717	0.06087	0.03835	0.03835
Woodcock-Johnson Passage Comp. 18	0.3619	0.1200	0.5851	0.2210	0.4409	0.4409
C5PPC19	0.07806	0.05038	0.10890	0.07897	0.07806	0.07806
Woodcock-Johnson Passage Comp. 19	0.1163	0.3112	0.0282	0.1121	0.1163	0.1163

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC42	C5PPC43
C5PPC6	.	.
Woodcock-Johnson Passage Comp. 6	.	.
C5PPC7	.	.
Woodcock-Johnson Passage Comp. 7	.	.
C5PPC8	.	.
Woodcock-Johnson Passage Comp. 8	.	.
C5PPC9	.	.
Woodcock-Johnson Passage Comp. 9	.	.
C5PPC10	.	.
Woodcock-Johnson Passage Comp. 10	.	.
C5PPC11	.	.
Woodcock-Johnson Passage Comp. 11	.	.
C5PPC12	.	.
Woodcock-Johnson Passage Comp. 12	.	.
C5PPC13	.	.
Woodcock-Johnson Passage Comp. 13	.	.
C5PPC14	.	.
Woodcock-Johnson Passage Comp. 14	.	.
C5PPC15	.	.
Woodcock-Johnson Passage Comp. 15	.	.
C5PPC16	.	.
Woodcock-Johnson Passage Comp. 16	.	.
C5PPC17	.	.
Woodcock-Johnson Passage Comp. 17	.	.
C5PPC18	.	.
Woodcock-Johnson Passage Comp. 18	.	.
C5PPC19	.	.
Woodcock-Johnson Passage Comp. 19	.	.

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC6	C5PPC7	C5PPC8	C5PPC9	C5PPC10	C5PPC11
C5PPC20	0.11402	0.14658	0.03784	0.23870	0.16226	0.25786
Woodcock-Johnson Passage Comp. 20	0.0216	0.0031	0.4470	<.0001	0.0010	<.0001
C5PPC21	0.01296	0.20754	0.03257	0.20152	0.11874	0.24021
Woodcock-Johnson Passage Comp. 21	0.7946	<.0001	0.5129	<.0001	0.0167	<.0001
C5PPC22	0.00476	0.15813	0.02481	0.15807	0.17053	0.25311
Woodcock-Johnson Passage Comp. 22	0.9238	0.0014	0.6182	0.0014	0.0006	<.0001
C5PPC23	-0.00534	0.10791	0.01541	0.19129	0.08887	0.20397
Woodcock-Johnson Passage Comp. 23	0.9145	0.0297	0.7568	0.0001	0.0737	<.0001
C5PPC24	-0.01785	0.06879	-0.03724	0.07974	0.04245	0.15996
Woodcock-Johnson Passage Comp. 24	0.7199	0.1665	0.4543	0.1087	0.3936	0.0012
C5PPC25	-0.10542	0.11043	0.07316	0.15429	0.11655	0.15252
Woodcock-Johnson Passage Comp. 25	0.0337	0.0261	0.1412	0.0018	0.0188	0.0021
C5PPC26	-0.03407	0.06844	0.03977	0.10144	0.07933	0.20322
Woodcock-Johnson Passage Comp. 26	0.4937	0.1687	0.4242	0.0411	0.1105	<.0001
C5PPC27	0.01553	0.08950	0.05929	0.06863	0.05828	0.10756
Woodcock-Johnson Passage Comp. 27	0.7551	0.0716	0.2332	0.1675	0.2413	0.0302
C5PPC28	0.04964	0.06694	0.04435	0.09203	0.02784	0.10284
Woodcock-Johnson Passage Comp. 28	0.3184	0.1783	0.3728	0.0640	0.5760	0.0383
C5PPC29	0.05402	0.07284	0.04826	0.07869	0.07688	0.09178
Woodcock-Johnson Passage Comp. 29	0.2775	0.1429	0.3321	0.1134	0.1220	0.0647
C5PPC30	0.01681	0.02267	0.01502	0.04019	0.02393	0.04329
Woodcock-Johnson Passage Comp. 30	0.7356	0.6488	0.7629	0.4193	0.6307	0.3843
C5PPC31	-0.05892	0.07342	0.04864	0.07997	0.07749	0.09312
Woodcock-Johnson Passage Comp. 31	0.2362	0.1397	0.3282	0.1076	0.1190	0.0608
C5PPC32	0.01247	0.01681	0.01114	0.02980	0.01774	0.03211
Woodcock-Johnson Passage Comp. 32	0.8022	0.7356	0.8230	0.5493	0.7215	0.5189
C5PPC33	0.02031	0.02738	0.01814	0.04854	0.02890	0.05229
Woodcock-Johnson Passage Comp. 33	0.6833	0.5822	0.7155	0.3292	0.5615	0.2932

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC12	C5PPC13	C5PPC14	C5PPC15	C5PPC16	C5PPC17
C5PPC20	0.23043	0.23911	0.29233	0.27686	0.46151	0.53264
Woodcock-Johnson Passage Comp. 20	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC21	0.19386	0.22041	0.21257	0.22361	0.29959	0.23458
Woodcock-Johnson Passage Comp. 21	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC22	0.20193	0.19341	0.30891	0.25446	0.44191	0.39133
Woodcock-Johnson Passage Comp. 22	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC23	0.16945	0.21347	0.25716	0.35525	0.45888	0.47559
Woodcock-Johnson Passage Comp. 23	0.0006	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC24	0.16888	0.12843	0.18915	0.18807	0.32385	0.31485
Woodcock-Johnson Passage Comp. 24	0.0006	0.0096	0.0001	0.0001	<.0001	<.0001
C5PPC25	0.09382	0.14251	0.23776	0.24935	0.35314	0.37727
Woodcock-Johnson Passage Comp. 25	0.0589	0.0040	<.0001	<.0001	<.0001	<.0001
C5PPC26	0.20463	0.09613	0.20820	0.27601	0.35581	0.31151
Woodcock-Johnson Passage Comp. 26	<.0001	0.0529	<.0001	<.0001	<.0001	<.0001
C5PPC27	0.13325	0.12977	0.20940	0.19432	0.31886	0.33572
Woodcock-Johnson Passage Comp. 27	0.0072	0.0088	<.0001	<.0001	<.0001	<.0001
C5PPC28	0.12008	0.11772	0.11460	0.18350	0.27310	0.21027
Woodcock-Johnson Passage Comp. 28	0.0155	0.0176	0.0209	0.0002	<.0001	<.0001
C5PPC29	0.11232	0.15319	0.15629	0.18545	0.30122	0.25461
Woodcock-Johnson Passage Comp. 29	0.0236	0.0020	0.0016	0.0002	<.0001	<.0001
C5PPC30	0.04838	0.04768	0.03636	0.02359	0.06616	0.06418
Woodcock-Johnson Passage Comp. 30	0.3308	0.3379	0.4650	0.6356	0.1834	0.1969
C5PPC31	0.11377	0.11097	0.09727	0.18737	0.33090	0.23044
Woodcock-Johnson Passage Comp. 31	0.0219	0.0254	0.0502	0.0001	<.0001	<.0001
C5PPC32	0.03588	0.03536	0.05746	0.05053	0.07577	0.07448
Woodcock-Johnson Passage Comp. 32	0.4709	0.4774	0.2480	0.3098	0.1275	0.1341
C5PPC33	0.05844	0.00898	0.05920	0.04505	0.12341	0.06069
Woodcock-Johnson Passage Comp. 33	0.2400	0.8568	0.2339	0.3653	0.0128	0.2224

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The CORR Procedure

Pearson Correlation Coefficients, N = 406

Prob > |r| under H0: Rho=0

	C5PPC18	C5PPC19	C5PPC20	C5PPC21	C5PPC22	C5PPC23
C5PPC20	0.37603	0.31490	1.00000	0.24195	0.41599	0.48516
Woodcock-Johnson Passage Comp. 20	<.0001	<.0001		<.0001	<.0001	<.0001
C5PPC21	0.35676	0.22672	0.24195	1.00000	0.37269	0.31135
Woodcock-Johnson Passage Comp. 21	<.0001	<.0001	<.0001		<.0001	<.0001
C5PPC22	0.26242	0.27595	0.41599	0.37269	1.00000	0.39816
Woodcock-Johnson Passage Comp. 22	<.0001	<.0001	<.0001	<.0001		<.0001
C5PPC23	0.27994	0.32177	0.48516	0.31135	0.39816	1.00000
Woodcock-Johnson Passage Comp. 23	<.0001	<.0001	<.0001	<.0001	<.0001	
C5PPC24	0.15311	0.22021	0.27659	0.20485	0.29334	0.37160
Woodcock-Johnson Passage Comp. 24	0.0020	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC25	0.26458	0.29437	0.36257	0.29301	0.36044	0.39883
Woodcock-Johnson Passage Comp. 25	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC26	0.26741	0.29293	0.36787	0.20588	0.39843	0.46209
Woodcock-Johnson Passage Comp. 26	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC27	0.21726	0.27607	0.36228	0.28966	0.33755	0.33939
Woodcock-Johnson Passage Comp. 27	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC28	0.14759	0.25304	0.23587	0.18292	0.25181	0.31401
Woodcock-Johnson Passage Comp. 28	0.0029	<.0001	<.0001	0.0002	<.0001	<.0001
C5PPC29	0.14410	0.23350	0.23982	0.24522	0.26165	0.28762
Woodcock-Johnson Passage Comp. 29	0.0036	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC30	0.04226	0.13340	0.03235	0.10923	0.08322	-0.00634
Woodcock-Johnson Passage Comp. 30	0.3957	0.0071	0.5157	0.0278	0.0940	0.8987
C5PPC31	0.16167	0.22672	0.22959	0.27486	0.27814	0.32952
Woodcock-Johnson Passage Comp. 31	0.0011	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC32	0.00772	0.07897	0.07707	0.08101	0.08729	0.05054
Woodcock-Johnson Passage Comp. 32	0.8767	0.1121	0.1210	0.1031	0.0790	0.3097
C5PPC33	0.03255	0.08925	0.09560	0.04364	0.11335	0.07099
Woodcock-Johnson Passage Comp. 33	0.5130	0.0724	0.0543	0.3804	0.0224	0.1533

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC24	C5PPC25	C5PPC26	C5PPC27	C5PPC28	C5PPC29
C5PPC20 Woodcock-Johnson Passage Comp. 20	0.27659 <.0001	0.36257 <.0001	0.36787 <.0001	0.36228 <.0001	0.23587 <.0001	0.23982 <.0001
C5PPC21 Woodcock-Johnson Passage Comp. 21	0.20485 <.0001	0.29301 <.0001	0.20588 <.0001	0.28966 <.0001	0.18292 0.0002	0.24522 <.0001
C5PPC22 Woodcock-Johnson Passage Comp. 22	0.29334 <.0001	0.36044 <.0001	0.39843 <.0001	0.33755 <.0001	0.25181 <.0001	0.26165 <.0001
C5PPC23 Woodcock-Johnson Passage Comp. 23	0.37160 <.0001	0.39883 <.0001	0.46209 <.0001	0.33939 <.0001	0.31401 <.0001	0.28762 <.0001
C5PPC24 Woodcock-Johnson Passage Comp. 24	1.00000	0.30688 <.0001	0.28365 <.0001	0.36557 <.0001	0.30054 <.0001	0.32145 <.0001
C5PPC25 Woodcock-Johnson Passage Comp. 25	0.30688 <.0001	1.00000	0.35668 <.0001	0.39893 <.0001	0.28616 <.0001	0.33027 <.0001
C5PPC26 Woodcock-Johnson Passage Comp. 26	0.28365 <.0001	0.35668 <.0001	1.00000	0.33245 <.0001	0.27973 <.0001	0.29667 <.0001
C5PPC27 Woodcock-Johnson Passage Comp. 27	0.36557 <.0001	0.39893 <.0001	0.33245 <.0001	1.00000	0.34002 <.0001	0.29891 <.0001
C5PPC28 Woodcock-Johnson Passage Comp. 28	0.30054 <.0001	0.28616 <.0001	0.27973 <.0001	0.34002 <.0001	1.00000	0.36040 <.0001
C5PPC29 Woodcock-Johnson Passage Comp. 29	0.32145 <.0001	0.33027 <.0001	0.29667 <.0001	0.29891 <.0001	0.36040 <.0001	1.00000
C5PPC30 Woodcock-Johnson Passage Comp. 30	0.10978 0.0270	0.10006 0.0439	0.06612 0.1836	0.17712 0.0003	0.15841 0.0014	0.18321 0.0002
C5PPC31 Woodcock-Johnson Passage Comp. 31	0.27548 <.0001	0.31095 <.0001	0.33986 <.0001	0.23679 <.0001	0.28848 <.0001	0.33820 <.0001
C5PPC32 Woodcock-Johnson Passage Comp. 32	0.06553 0.1876	0.15225 0.0021	0.07897 0.1121	0.13701 0.0057	0.19101 0.0001	0.17385 0.0004
C5PPC33 Woodcock-Johnson Passage Comp. 33	0.17244 0.0005	0.10131 0.0413	0.11738 0.0180	0.11486 0.0206	0.14528 0.0033	0.19751 <.0001

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The CORR Procedure

Pearson Correlation Coefficients, N = 406

Prob > |r| under H0: Rho=0

	C5PPC30	C5PPC31	C5PPC32	C5PPC33	C5PPC34	C5PPC35
C5PPC20	0.03235	0.22959	0.07707	0.09560	0.20711	0.04856
Woodcock-Johnson Passage Comp. 20	0.5157	<.0001	0.1210	0.0543	<.0001	0.3290
C5PPC21	0.10923	0.27486	0.08101	0.04364	0.11340	0.05104
Woodcock-Johnson Passage Comp. 21	0.0278	<.0001	0.1031	0.3804	0.0223	0.3049
C5PPC22	0.08322	0.27814	0.08729	0.11335	0.18593	0.05500
Woodcock-Johnson Passage Comp. 22	0.0940	<.0001	0.0790	0.0224	0.0002	0.2689
C5PPC23	-0.00634	0.32952	0.05054	0.07099	0.19490	0.06032
Woodcock-Johnson Passage Comp. 23	0.8987	<.0001	0.3097	0.1533	<.0001	0.2252
C5PPC24	0.10978	0.27548	0.06553	0.17244	0.16631	0.10137
Woodcock-Johnson Passage Comp. 24	0.0270	<.0001	0.1876	0.0005	0.0008	0.0412
C5PPC25	0.10006	0.31095	0.15225	0.10131	0.19910	0.09594
Woodcock-Johnson Passage Comp. 25	0.0439	<.0001	0.0021	0.0413	<.0001	0.0534
C5PPC26	0.06612	0.33986	0.07897	0.11738	0.26080	0.00732
Woodcock-Johnson Passage Comp. 26	0.1836	<.0001	0.1121	0.0180	<.0001	0.8831
C5PPC27	0.17712	0.23679	0.13701	0.11486	0.20587	0.03827
Woodcock-Johnson Passage Comp. 27	0.0003	<.0001	0.0057	0.0206	<.0001	0.4419
C5PPC28	0.15841	0.28848	0.19101	0.14528	0.23788	0.06349
Woodcock-Johnson Passage Comp. 28	0.0014	<.0001	0.0001	0.0033	<.0001	0.2017
C5PPC29	0.18321	0.33820	0.17385	0.19751	0.29005	0.14544
Woodcock-Johnson Passage Comp. 29	0.0002	<.0001	0.0004	<.0001	<.0001	0.0033
C5PPC30	1.00000	0.13890	0.28656	0.25769	0.06446	-0.01059
Woodcock-Johnson Passage Comp. 30		0.0051	<.0001	<.0001	0.1949	0.8315
C5PPC31	0.13890	1.00000	0.11561	0.23091	0.37145	0.14428
Woodcock-Johnson Passage Comp. 31	0.0051		0.0198	<.0001	<.0001	0.0036
C5PPC32	0.28656	0.11561	1.00000	0.10654	0.11518	0.31112
Woodcock-Johnson Passage Comp. 32	<.0001	0.0198		0.0318	0.0203	<.0001
C5PPC33	0.25769	0.23091	0.10654	1.00000	0.22558	0.38686
Woodcock-Johnson Passage Comp. 33	<.0001	<.0001	0.0318		<.0001	<.0001

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC36	C5PPC37	C5PPC38	C5PPC39	C5PPC40	C5PPC41
C5PPC20	0.04856	0.09785	0.05094	0.07707	0.04856	0.04856
Woodcock-Johnson Passage Comp. 20	0.3290	0.0488	0.3058	0.1210	0.3290	0.3290
C5PPC21	0.05104	0.06557	0.09609	0.03402	0.05104	0.05104
Woodcock-Johnson Passage Comp. 21	0.3049	0.1873	0.0530	0.4942	0.3049	0.3049
C5PPC22	0.05500	0.11083	0.10354	0.08729	0.05500	0.05500
Woodcock-Johnson Passage Comp. 22	0.2689	0.0255	0.0370	0.0790	0.2689	0.2689
C5PPC23	-0.01087	0.08569	0.03697	0.09573	0.06032	0.06032
Woodcock-Johnson Passage Comp. 23	0.8271	0.0846	0.4575	0.0539	0.2252	0.2252
C5PPC24	0.02627	0.05293	0.06965	0.06553	0.02627	0.10137
Woodcock-Johnson Passage Comp. 24	0.5977	0.2873	0.1613	0.1876	0.5977	0.0412
C5PPC25	0.09594	0.15615	0.14092	0.10542	0.09594	0.09594
Woodcock-Johnson Passage Comp. 25	0.0534	0.0016	0.0044	0.0337	0.0534	0.0534
C5PPC26	0.00732	0.12165	0.10890	0.07897	0.07806	0.07806
Woodcock-Johnson Passage Comp. 26	0.8831	0.0142	0.0282	0.1121	0.1163	0.1163
C5PPC27	0.03827	0.07712	0.13667	0.13701	0.11837	0.11837
Woodcock-Johnson Passage Comp. 27	0.4419	0.1208	0.0058	0.0057	0.0170	0.0170
C5PPC28	0.15827	0.08020	0.19599	0.13085	0.15827	0.15827
Woodcock-Johnson Passage Comp. 28	0.0014	0.1066	<.0001	0.0083	0.0014	0.0014
C5PPC29	0.14544	0.20265	0.03246	0.11688	0.14544	0.05570
Woodcock-Johnson Passage Comp. 29	0.0033	<.0001	0.5143	0.0185	0.0033	0.2628
C5PPC30	-0.01059	-0.02135	0.36562	0.13488	0.22835	-0.01059
Woodcock-Johnson Passage Comp. 30	0.8315	0.6680	<.0001	0.0065	<.0001	0.8315
C5PPC31	0.05499	0.15578	0.07950	0.11561	0.14428	0.05499
Woodcock-Johnson Passage Comp. 31	0.2690	0.0016	0.1097	0.0198	0.0036	0.2690
C5PPC32	0.31112	0.14486	0.49991	0.39252	0.63010	0.31112
Woodcock-Johnson Passage Comp. 32	<.0001	0.0034	<.0001	<.0001	<.0001	<.0001
C5PPC33	0.18703	0.07488	0.19087	-0.02031	-0.01280	0.18703
Woodcock-Johnson Passage Comp. 33	0.0002	0.1320	0.0001	0.6833	0.7971	0.0002

correlations
passage completion

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC42	C5PPC43
C5PPC20	.	.
Woodcock-Johnson Passage Comp. 20	.	.
C5PPC21	.	.
Woodcock-Johnson Passage Comp. 21	.	.
C5PPC22	.	.
Woodcock-Johnson Passage Comp. 22	.	.
C5PPC23	.	.
Woodcock-Johnson Passage Comp. 23	.	.
C5PPC24	.	.
Woodcock-Johnson Passage Comp. 24	.	.
C5PPC25	.	.
Woodcock-Johnson Passage Comp. 25	.	.
C5PPC26	.	.
Woodcock-Johnson Passage Comp. 26	.	.
C5PPC27	.	.
Woodcock-Johnson Passage Comp. 27	.	.
C5PPC28	.	.
Woodcock-Johnson Passage Comp. 28	.	.
C5PPC29	.	.
Woodcock-Johnson Passage Comp. 29	.	.
C5PPC30	.	.
Woodcock-Johnson Passage Comp. 30	.	.
C5PPC31	.	.
Woodcock-Johnson Passage Comp. 31	.	.
C5PPC32	.	.
Woodcock-Johnson Passage Comp. 32	.	.
C5PPC33	.	.
Woodcock-Johnson Passage Comp. 33	.	.

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC6	C5PPC7	C5PPC8	C5PPC9	C5PPC10	C5PPC11
C5PPC34	0.03640	0.04908	0.03252	0.05346	0.05180	0.06225
Woodcock-Johnson Passage Comp. 34	0.4645	0.3239	0.5135	0.2825	0.2977	0.2107
C5PPC35	0.00786	0.01059	0.00702	0.01878	0.01118	0.02023
Woodcock-Johnson Passage Comp. 35	0.8746	0.8315	0.8879	0.7060	0.8223	0.6844
C5PPC36	0.00786	0.01059	0.00702	0.01878	0.01118	0.02023
Woodcock-Johnson Passage Comp. 36	0.8746	0.8315	0.8879	0.7060	0.8223	0.6844
C5PPC37	0.01583	0.02135	0.01414	0.03784	0.02253	0.04076
Woodcock-Johnson Passage Comp. 37	0.7505	0.6680	0.7763	0.4470	0.6508	0.4127
C5PPC38	0.01479	0.01994	0.01321	0.03535	0.02105	0.03808
Woodcock-Johnson Passage Comp. 38	0.7664	0.6887	0.7907	0.4775	0.6724	0.4441
C5PPC39	0.01247	0.01681	0.01114	0.02980	0.01774	0.03211
Woodcock-Johnson Passage Comp. 39	0.8022	0.7356	0.8230	0.5493	0.7215	0.5189
C5PPC40	0.00786	0.01059	0.00702	0.01878	0.01118	0.02023
Woodcock-Johnson Passage Comp. 40	0.8746	0.8315	0.8879	0.7060	0.8223	0.6844
C5PPC41	0.00786	0.01059	0.00702	0.01878	0.01118	0.02023
Woodcock-Johnson Passage Comp. 41	0.8746	0.8315	0.8879	0.7060	0.8223	0.6844
C5PPC42
Woodcock-Johnson Passage Comp. 42
C5PPC43
Woodcock-Johnson Passage Comp. 43

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC12	C5PPC13	C5PPC14	C5PPC15	C5PPC16	C5PPC17
C5PPC34	0.07606	0.07418	0.10611	0.12525	0.22120	0.18121
Woodcock-Johnson Passage Comp. 34	0.1260	0.1357	0.0326	0.0115	<.0001	0.0002
C5PPC35	0.02261	0.02228	0.03621	0.03184	0.04774	0.04693
Woodcock-Johnson Passage Comp. 35	0.6497	0.6544	0.4669	0.5224	0.3373	0.3456

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC12	C5PPC13	C5PPC14	C5PPC15	C5PPC16	C5PPC17
C5PPC36	0.02261	0.02228	0.03621	0.03184	0.04774	-0.02928
Woodcock-Johnson Passage Comp. 36	0.6497	0.6544	0.4669	0.5224	0.3373	0.5563
C5PPC37	-0.01529	0.04489	0.07296	0.06415	0.09620	0.05617
Woodcock-Johnson Passage Comp. 37	0.7588	0.3669	0.1423	0.1971	0.0528	0.2588
C5PPC38	0.04256	-0.02380	0.06816	0.05993	0.08988	0.04735
Woodcock-Johnson Passage Comp. 38	0.3924	0.6325	0.1705	0.2282	0.0704	0.3413
C5PPC39	0.03588	0.03536	0.05746	0.05053	0.07577	0.07448
Woodcock-Johnson Passage Comp. 39	0.4709	0.4774	0.2480	0.3098	0.1275	0.1341
C5PPC40	0.02261	0.02228	0.03621	0.03184	0.04774	0.04693
Woodcock-Johnson Passage Comp. 40	0.6497	0.6544	0.4669	0.5224	0.3373	0.3456
C5PPC41	0.02261	0.02228	0.03621	0.03184	0.04774	0.04693
Woodcock-Johnson Passage Comp. 41	0.6497	0.6544	0.4669	0.5224	0.3373	0.3456
C5PPC42
Woodcock-Johnson Passage Comp. 42
C5PPC43
Woodcock-Johnson Passage Comp. 43

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC18	C5PPC19	C5PPC20	C5PPC21	C5PPC22	C5PPC23
C5PPC34	0.13791	0.21038	0.20711	0.11340	0.18593	0.19490
Woodcock-Johnson Passage Comp. 34	0.0054	<.0001	<.0001	0.0223	0.0002	<.0001
C5PPC35	-0.04536	0.07806	0.04856	0.05104	0.05500	0.06032
Woodcock-Johnson Passage Comp. 35	0.3619	0.1163	0.3290	0.3049	0.2689	0.2252
C5PPC36	-0.04536	0.07806	0.04856	0.05104	0.05500	-0.01087
Woodcock-Johnson Passage Comp. 36	0.3619	0.1163	0.3290	0.3049	0.2689	0.8271
C5PPC37	0.07728	0.05038	0.09785	0.06557	0.11083	0.08569
Woodcock-Johnson Passage Comp. 37	0.1200	0.3112	0.0488	0.1873	0.0255	0.0846

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC18	C5PPC19	C5PPC20	C5PPC21	C5PPC22	C5PPC23
C5PPC38	0.02717	0.10890	0.05094	0.09609	0.10354	0.03697
Woodcock-Johnson Passage Comp. 38	0.5851	0.0282	0.3058	0.0530	0.0370	0.4575
C5PPC39	0.06087	0.07897	0.07707	0.03402	0.08729	0.09573
Woodcock-Johnson Passage Comp. 39	0.2210	0.1121	0.1210	0.4942	0.0790	0.0539
C5PPC40	0.03835	0.07806	0.04856	0.05104	0.05500	0.06032
Woodcock-Johnson Passage Comp. 40	0.4409	0.1163	0.3290	0.3049	0.2689	0.2252
C5PPC41	0.03835	0.07806	0.04856	0.05104	0.05500	0.06032
Woodcock-Johnson Passage Comp. 41	0.4409	0.1163	0.3290	0.3049	0.2689	0.2252
C5PPC42
Woodcock-Johnson Passage Comp. 42
C5PPC43
Woodcock-Johnson Passage Comp. 43

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC24	C5PPC25	C5PPC26	C5PPC27	C5PPC28	C5PPC29
C5PPC34	0.16631	0.19910	0.26080	0.20587	0.23788	0.29005
Woodcock-Johnson Passage Comp. 34	0.0008	<.0001	<.0001	<.0001	<.0001	<.0001
C5PPC35	0.10137	0.09594	0.00732	0.03827	0.06349	0.14544
Woodcock-Johnson Passage Comp. 35	0.0412	0.0534	0.8831	0.4419	0.2017	0.0033
C5PPC36	0.02627	0.09594	0.00732	0.03827	0.15827	0.14544
Woodcock-Johnson Passage Comp. 36	0.5977	0.0534	0.8831	0.4419	0.0014	0.0033
C5PPC37	0.05293	0.15615	0.12165	0.07712	0.08020	0.20265
Woodcock-Johnson Passage Comp. 37	0.2873	0.0016	0.0142	0.1208	0.1066	<.0001
C5PPC38	0.06965	0.14092	0.10890	0.13667	0.19599	0.03246
Woodcock-Johnson Passage Comp. 38	0.1613	0.0044	0.0282	0.0058	<.0001	0.5143
C5PPC39	0.06553	0.10542	0.07897	0.13701	0.13085	0.11688
Woodcock-Johnson Passage Comp. 39	0.1876	0.0337	0.1121	0.0057	0.0083	0.0185

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC24	C5PPC25	C5PPC26	C5PPC27	C5PPC28	C5PPC29
C5PPC40	0.02627	0.09594	0.07806	0.11837	0.15827	0.14544
Woodcock-Johnson Passage Comp. 40	0.5977	0.0534	0.1163	0.0170	0.0014	0.0033
C5PPC41	0.10137	0.09594	0.07806	0.11837	0.15827	0.05570
Woodcock-Johnson Passage Comp. 41	0.0412	0.0534	0.1163	0.0170	0.0014	0.2628
C5PPC42
Woodcock-Johnson Passage Comp. 42
C5PPC43
Woodcock-Johnson Passage Comp. 43

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC30	C5PPC31	C5PPC32	C5PPC33	C5PPC34	C5PPC35
C5PPC34	0.06446	0.37145	0.11518	0.22558	1.00000	0.21584
Woodcock-Johnson Passage Comp. 34	0.1949	<.0001	0.0203	<.0001		<.0001
C5PPC35	-0.01059	0.14428	0.31112	0.38686	0.21584	1.00000
Woodcock-Johnson Passage Comp. 35	0.8315	0.0036	<.0001	<.0001	<.0001	
C5PPC36	-0.01059	0.05499	0.31112	0.18703	0.21584	0.49752
Woodcock-Johnson Passage Comp. 36	0.8315	0.2690	<.0001	0.0002	<.0001	<.0001
C5PPC37	-0.02135	0.15578	0.14486	0.07488	0.19435	-0.00998
Woodcock-Johnson Passage Comp. 37	0.6680	0.0016	0.0034	0.1320	<.0001	0.8412
C5PPC38	0.36562	0.07950	0.49991	0.19087	0.14946	-0.00932
Woodcock-Johnson Passage Comp. 38	<.0001	0.1097	<.0001	0.0001	0.0025	0.8515
C5PPC39	0.13488	0.11561	0.39252	-0.02031	0.19096	-0.00786
Woodcock-Johnson Passage Comp. 39	0.0065	0.0198	<.0001	0.6833	0.0001	0.8746
C5PPC40	0.22835	0.14428	0.63010	-0.01280	0.09645	-0.00495
Woodcock-Johnson Passage Comp. 40	<.0001	0.0036	<.0001	0.7971	0.0521	0.9208
C5PPC41	-0.01059	0.05499	0.31112	0.18703	-0.02294	-0.00495
Woodcock-Johnson Passage Comp. 41	0.8315	0.2690	<.0001	0.0002	0.6449	0.9208

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC30	C5PPC31	C5PPC32	C5PPC33	C5PPC34	C5PPC35
C5PPC42
Woodcock-Johnson Passage Comp. 42
C5PPC43
Woodcock-Johnson Passage Comp. 43

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PPC36	C5PPC37	C5PPC38	C5PPC39	C5PPC40	C5PPC41
C5PPC34	0.21584	0.19435	0.14946	0.19096	0.09645	-0.02294
Woodcock-Johnson Passage Comp. 34	<.0001	<.0001	0.0025	0.0001	0.0521	0.6449
C5PPC35	0.49752	-0.00998	-0.00932	-0.00786	-0.00495	-0.00495
Woodcock-Johnson Passage Comp. 35	<.0001	0.8412	0.8515	0.8746	0.9208	0.9208
C5PPC36	1.00000	0.24315	-0.00932	-0.00786	-0.00495	-0.00495
Woodcock-Johnson Passage Comp. 36		<.0001	0.8515	0.8746	0.9208	0.9208
C5PPC37	0.24315	1.00000	-0.01878	0.30554	0.24315	0.24315
Woodcock-Johnson Passage Comp. 37	<.0001		0.7060	<.0001	<.0001	<.0001
C5PPC38	-0.00932	-0.01878	1.00000	0.15678	0.26094	0.26094
Woodcock-Johnson Passage Comp. 38	0.8515	0.7060		0.0015	<.0001	<.0001
C5PPC39	-0.00786	0.30554	0.15678	1.00000	0.63010	0.31112
Woodcock-Johnson Passage Comp. 39	0.8746	<.0001	0.0015		<.0001	<.0001
C5PPC40	-0.00495	0.24315	0.26094	0.63010	1.00000	0.49752
Woodcock-Johnson Passage Comp. 40	0.9208	<.0001	<.0001	<.0001		<.0001
C5PPC41	-0.00495	0.24315	0.26094	0.31112	0.49752	1.00000
Woodcock-Johnson Passage Comp. 41	0.9208	<.0001	<.0001	<.0001	<.0001	
C5PPC42
Woodcock-Johnson Passage Comp. 42
C5PPC43
Woodcock-Johnson Passage Comp. 43

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
 Prob > |r| under H0: Rho=0

	C5PPC42	C5PPC43
C5PPC34	.	.
Woodcock-Johnson Passage Comp. 34	.	.
C5PPC35	.	.
Woodcock-Johnson Passage Comp. 35	.	.
C5PPC36	.	.
Woodcock-Johnson Passage Comp. 36	.	.
C5PPC37	.	.
Woodcock-Johnson Passage Comp. 37	.	.
C5PPC38	.	.
Woodcock-Johnson Passage Comp. 38	.	.
C5PPC39	.	.
Woodcock-Johnson Passage Comp. 39	.	.
C5PPC40	.	.
Woodcock-Johnson Passage Comp. 40	.	.
C5PPC41	.	.
Woodcock-Johnson Passage Comp. 41	.	.
C5PPC42	.	.
Woodcock-Johnson Passage Comp. 42	.	.
C5PPC43	.	.
Woodcock-Johnson Passage Comp. 43	.	.

Calculation:

correlations

Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
 Prob > |r| under H0: Rho=0

	C5PCA1	C5PCA2	C5PCA3	C5PCA4	C5PCA5	C5PCA6
C5PCA1	1.00000	0.70535	0.70623	0.49752	0.19544	0.24315
Woodcock-Johnson Calculation 1		<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA2	0.70535	1.00000	0.49814	0.34917	0.27708	0.16529
Woodcock-Johnson Calculation 2	<.0001		<.0001	<.0001	<.0001	0.0008

C5PCA3	0.70623	0.49814	1.00000	0.70623	0.28473	0.35048
Woodcock-Johnson Calculation 3	<.0001	<.0001		<.0001	<.0001	<.0001
C5PCA4	0.49752	0.34917	0.70623	1.00000	0.40316	0.49627
Woodcock-Johnson Calculation 4	<.0001	<.0001	<.0001		<.0001	<.0001
C5PCA5	0.19544	0.27708	0.28473	0.40316	1.00000	0.28918
Woodcock-Johnson Calculation 5	<.0001	<.0001	<.0001	<.0001		<.0001
C5PCA6	0.24315	0.16529	0.35048	0.49627	0.28918	1.00000
Woodcock-Johnson Calculation 6	<.0001	0.0008	<.0001	<.0001	<.0001	
C5PCA7	0.19544	0.12984	0.28473	0.19544	0.14129	0.49846
Woodcock-Johnson Calculation 7	<.0001	0.0088	<.0001	<.0001	0.0043	<.0001
C5PCA8	0.24315	0.16529	0.35048	0.24315	0.18454	0.48995
Woodcock-Johnson Calculation 8	<.0001	0.0008	<.0001	<.0001	0.0002	<.0001
C5PCA9	0.18703	0.12351	0.27321	0.18703	0.13347	0.37687
Woodcock-Johnson Calculation 9	0.0002	0.0128	<.0001	0.0002	0.0071	<.0001
C5PCA10	-0.03621	-0.05133	-0.02557	-0.03621	0.05318	0.05772
Woodcock-Johnson Calculation 10	0.4669	0.3022	0.6075	0.4669	0.2851	0.2459
C5PCA11	0.21584	0.13674	0.15243	0.09645	0.14053	0.31463
Woodcock-Johnson Calculation 11	<.0001	0.0058	0.0021	0.0521	0.0046	<.0001
C5PCA12	0.08861	0.07441	0.06258	0.01637	0.16006	0.14216
Woodcock-Johnson Calculation 12	0.0745	0.1344	0.2083	0.7423	0.0012	0.0041
C5PCA13	0.08864	0.04545	0.14253	0.08864	0.21987	0.17862
Woodcock-Johnson Calculation 13	0.0744	0.3610	0.0040	0.0744	<.0001	0.0003
C5PCA14	0.11542	0.05141	0.08151	0.03626	0.18811	0.19269
Woodcock-Johnson Calculation 14	0.0200	0.3014	0.1010	0.4662	0.0001	<.0001

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA7	C5PCA8	C5PCA9	C5PCA10	C5PCA11	C5PCA12
C5PCA1	0.19544	0.24315	0.18703	-0.03621	0.21584	0.08861
Woodcock-Johnson Calculation 1	<.0001	<.0001	0.0002	0.4669	<.0001	0.0745
C5PCA2	0.12984	0.16529	0.12351	-0.05133	0.13674	0.07441
Woodcock-Johnson Calculation 2	0.0088	0.0008	0.0128	0.3022	0.0058	0.1344
C5PCA3	0.28473	0.35048	0.27321	-0.02557	0.15243	0.06258
Woodcock-Johnson Calculation 3	<.0001	<.0001	<.0001	0.6075	0.0021	0.2083
C5PCA4	0.19544	0.24315	0.18703	-0.03621	0.09645	0.01637
Woodcock-Johnson Calculation 4	<.0001	<.0001	0.0002	0.4669	0.0521	0.7423
C5PCA5	0.14129	0.18454	0.13347	0.05318	0.14053	0.16006
Woodcock-Johnson Calculation 5	0.0043	0.0002	0.0071	0.2851	0.0046	0.0012
C5PCA6	0.49846	0.48995	0.37687	0.05772	0.31463	0.14216
Woodcock-Johnson Calculation 6	<.0001	<.0001	<.0001	0.2459	<.0001	0.0041
C5PCA7	1.00000	0.39382	0.29869	0.05318	0.18988	0.04060
Woodcock-Johnson Calculation 7		<.0001	<.0001	0.2851	0.0001	0.4145
C5PCA8	0.39382	1.00000	0.47753	0.05772	0.25449	0.17855
Woodcock-Johnson Calculation 8	<.0001		<.0001	0.2459	<.0001	0.0003
C5PCA9	0.29869	0.47753	1.00000	0.04396	0.17810	0.17159
Woodcock-Johnson Calculation 9	<.0001	<.0001		0.3770	0.0003	0.0005
C5PCA10	0.05318	0.05772	0.04396	1.00000	0.07879	0.11350
Woodcock-Johnson Calculation 10	0.2851	0.2459	0.3770		0.1129	0.0222
C5PCA11	0.18988	0.25449	0.17810	0.07879	1.00000	0.27322
Woodcock-Johnson Calculation 11	0.0001	<.0001	0.0003	0.1129		<.0001
C5PCA12	0.04060	0.17855	0.17159	0.11350	0.27322	1.00000
Woodcock-Johnson Calculation 12	0.4145	0.0003	0.0005	0.0222	<.0001	
C5PCA13	0.12630	0.23563	0.20663	0.07378	0.23591	0.24381
Woodcock-Johnson Calculation 13	0.0109	<.0001	<.0001	0.1378	<.0001	<.0001
C5PCA14	0.12267	0.15282	0.17243	0.10857	0.27145	0.34666
Woodcock-Johnson Calculation 14	0.0134	0.0020	0.0005	0.0287	<.0001	<.0001

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA13	C5PCA14	C5PCA15	C5PCA16	C5PCA17	C5PCA18
C5PCA1	0.08864	0.11542	0.10611	0.11058	0.08450	0.06022
Woodcock-Johnson Calculation 1	0.0744	0.0200	0.0326	0.0259	0.0891	0.2260
C5PCA2	0.04545	0.05141	0.09629	0.10171	0.04185	0.08538
Woodcock-Johnson Calculation 2	0.3610	0.3014	0.0525	0.0405	0.4003	0.0858
C5PCA3	0.14253	0.08151	0.07494	0.07810	0.13733	0.10794
Woodcock-Johnson Calculation 3	0.0040	0.1010	0.1317	0.1162	0.0056	0.0297
C5PCA4	0.08864	0.03626	0.02972	0.03291	0.08450	0.06022
Woodcock-Johnson Calculation 4	0.0744	0.4662	0.5504	0.5085	0.0891	0.2260
C5PCA5	0.21987	0.18811	0.10530	0.08162	0.16413	0.18766
Woodcock-Johnson Calculation 5	<.0001	0.0001	0.0339	0.1005	0.0009	0.0001
C5PCA6	0.17862	0.19269	0.09837	0.10544	0.11488	0.16800
Woodcock-Johnson Calculation 6	0.0003	<.0001	0.0476	0.0337	0.0206	0.0007
C5PCA7	0.12630	0.12267	0.07373	0.01740	0.07322	0.07280
Woodcock-Johnson Calculation 7	0.0109	0.0134	0.1381	0.7267	0.1408	0.1431
C5PCA8	0.23563	0.15282	0.09837	0.14456	0.11488	0.12135
Woodcock-Johnson Calculation 8	<.0001	0.0020	0.0476	0.0035	0.0206	0.0144
C5PCA9	0.20663	0.17243	0.15278	0.16229	0.10911	0.13725
Woodcock-Johnson Calculation 9	<.0001	0.0005	0.0020	0.0010	0.0279	0.0056
C5PCA10	0.07378	0.10857	0.14510	0.06022	0.07872	0.03403
Woodcock-Johnson Calculation 10	0.1378	0.0287	0.0034	0.2260	0.1133	0.4941
C5PCA11	0.23591	0.27145	0.14679	0.19860	0.30006	0.15799
Woodcock-Johnson Calculation 11	<.0001	<.0001	0.0030	<.0001	<.0001	0.0014
C5PCA12	0.24381	0.34666	0.22016	0.37695	0.28178	0.24691
Woodcock-Johnson Calculation 12	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA13	1.00000	0.42928	0.21610	0.30301	0.54253	0.46527
Woodcock-Johnson Calculation 13		<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA14	0.42928	1.00000	0.28160	0.38300	0.43765	0.37587
Woodcock-Johnson Calculation 14	<.0001		<.0001	<.0001	<.0001	<.0001

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA19	C5PCA20	C5PCA21	C5PCA22	C5PCA23	C5PCA24
C5PCA1	0.09859	0.06899	0.09491	0.09914	0.07428	0.03072
Woodcock-Johnson Calculation 1	0.0471	0.1653	0.0560	0.0459	0.1351	0.5371
C5PCA2	0.03429	0.04792	0.03030	0.03488	0.05536	-0.02446
Woodcock-Johnson Calculation 2	0.4908	0.3355	0.5427	0.4834	0.2657	0.6232
C5PCA3	0.06963	0.04872	0.06703	0.07001	0.05246	0.02169
Woodcock-Johnson Calculation 3	0.1614	0.3275	0.1777	0.1591	0.2917	0.6630
C5PCA4	0.02419	-0.00139	0.02137	0.02460	0.00382	0.03072
Woodcock-Johnson Calculation 4	0.6270	0.9778	0.6677	0.6211	0.9389	0.5371
C5PCA5	0.02924	0.08384	0.08341	0.06102	0.15512	0.07619
Woodcock-Johnson Calculation 5	0.5569	0.0916	0.0933	0.2199	0.0017	0.1253
C5PCA6	0.08622	0.10356	0.08011	0.08712	0.11418	0.06190
Woodcock-Johnson Calculation 6	0.0827	0.0370	0.1070	0.0795	0.0214	0.2133
C5PCA7	0.02924	0.08384	-0.00779	-0.00061	0.06773	-0.00313
Woodcock-Johnson Calculation 7	0.5569	0.0916	0.8757	0.9903	0.1732	0.9499
C5PCA8	0.12370	0.13901	0.11715	0.12467	0.14968	0.06190
Woodcock-Johnson Calculation 8	0.0126	0.0050	0.0182	0.0119	0.0025	0.2133
C5PCA9	0.07732	0.17833	0.04062	0.13770	0.16399	0.07941
Woodcock-Johnson Calculation 9	0.1198	0.0003	0.4143	0.0054	0.0009	0.1101
C5PCA10	0.10650	0.06857	0.04875	0.10937	0.15524	0.07608
Woodcock-Johnson Calculation 10	0.0319	0.1679	0.3272	0.0275	0.0017	0.1259
C5PCA11	0.13859	0.16914	0.14270	0.19367	0.21022	0.07394
Woodcock-Johnson Calculation 11	0.0052	0.0006	0.0040	<.0001	<.0001	0.1369
C5PCA12	0.13929	0.32328	0.20420	0.37943	0.54454	0.23634
Woodcock-Johnson Calculation 12	0.0049	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA13	0.25392	0.24673	0.25496	0.28978	0.24111	0.15221
Woodcock-Johnson Calculation 13	<.0001	<.0001	<.0001	<.0001	<.0001	0.0021
C5PCA14	0.19786	0.38708	0.20834	0.41275	0.36608	0.25104
Woodcock-Johnson Calculation 14	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA25	C5PCA26	C5PCA27	C5PCA28	C5PCA29	C5PCA30
C5PCA1	0.05357	0.02814	0.04316	0.02228	0.00932	0.01118
Woodcock-Johnson Calculation 1	0.2815	0.5718	0.3857	0.6544	0.8515	0.8223
C5PCA2	0.02421	0.03990	0.06119	-0.05506	0.01321	0.01585
Woodcock-Johnson Calculation 2	0.6266	0.4227	0.2186	0.2683	0.7907	0.7502
C5PCA3	0.03784	0.01988	0.03048	0.01573	0.00658	0.00790
Woodcock-Johnson Calculation 3	0.4471	0.6897	0.5403	0.7519	0.8948	0.8740
C5PCA4	0.05357	-0.07388	-0.03577	-0.09996	0.00932	0.01118
Woodcock-Johnson Calculation 4	0.2815	0.1373	0.4723	0.0441	0.8515	0.8223
C5PCA5	0.04236	0.02763	0.07442	0.00473	0.02312	0.02773
Woodcock-Johnson Calculation 5	0.3946	0.5788	0.1344	0.9243	0.6424	0.5774
C5PCA6	0.07118	-0.04608	0.04721	-0.07826	0.01878	0.02253
Woodcock-Johnson Calculation 6	0.1522	0.3544	0.3427	0.1154	0.7060	0.6508
C5PCA7	0.04236	0.02763	0.07442	-0.04580	0.02312	0.02773
Woodcock-Johnson Calculation 7	0.3946	0.5788	0.1344	0.3573	0.6424	0.5774
C5PCA8	0.07118	0.00532	0.08697	-0.01668	0.01878	0.02253
Woodcock-Johnson Calculation 8	0.1522	0.9149	0.0801	0.7375	0.7060	0.6508
C5PCA9	0.08043	0.03218	0.08017	0.00898	0.02409	0.02890
Woodcock-Johnson Calculation 9	0.1056	0.5179	0.1067	0.8568	0.6284	0.5615
C5PCA10	0.01500	0.08294	0.08474	0.07880	0.06816	0.04271
Woodcock-Johnson Calculation 10	0.7631	0.0951	0.0881	0.1129	0.1705	0.3907
C5PCA11	0.19619	0.05767	0.16246	0.04514	-0.02104	-0.00213
Woodcock-Johnson Calculation 11	<.0001	0.2463	0.0010	0.3643	0.6726	0.9659
C5PCA12	0.25833	0.15628	0.30552	0.11085	0.10518	0.06092
Woodcock-Johnson Calculation 12	<.0001	0.0016	<.0001	0.0255	0.0341	0.2206
C5PCA13	0.23258	0.09350	0.17830	0.05533	0.04618	0.05540
Woodcock-Johnson Calculation 13	<.0001	0.0598	0.0003	0.2660	0.3534	0.2654
C5PCA14	0.25721	0.16349	0.26203	0.13527	0.08074	0.06112
Woodcock-Johnson Calculation 14	<.0001	0.0009	<.0001	0.0063	0.1042	0.2191

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA31	C5PCA32	C5PCA33	C5PCA34	C5PCA35	C5PCA36
C5PCA1	0.00932	0.00350	0.00786	0.00932	0.00607	0.00350
Woodcock-Johnson Calculation 1	0.8515	0.9440	0.8746	0.8515	0.9029	0.9440
C5PCA2	0.01321	0.00496	0.01114	0.01321	0.00861	0.00496
Woodcock-Johnson Calculation 2	0.7907	0.9207	0.8230	0.7907	0.8627	0.9207
C5PCA3	0.00658	0.00247	0.00555	0.00658	0.00429	0.00247
Woodcock-Johnson Calculation 3	0.8948	0.9604	0.9113	0.8948	0.9314	0.9604
C5PCA4	0.00932	0.00350	0.00786	0.00932	0.00607	0.00350
Woodcock-Johnson Calculation 4	0.8515	0.9440	0.8746	0.8515	0.9029	0.9440
C5PCA5	0.02312	0.00867	0.01949	0.02312	0.01506	0.00867
Woodcock-Johnson Calculation 5	0.6424	0.8617	0.6954	0.6424	0.7623	0.8617
C5PCA6	0.01878	0.00704	0.01583	0.01878	0.01223	0.00704
Woodcock-Johnson Calculation 6	0.7060	0.8875	0.7505	0.7060	0.8059	0.8875
C5PCA7	0.02312	0.00867	0.01949	0.02312	0.01506	0.00867
Woodcock-Johnson Calculation 7	0.6424	0.8617	0.6954	0.6424	0.7623	0.8617
C5PCA8	0.01878	0.00704	0.01583	0.01878	0.01223	0.00704
Woodcock-Johnson Calculation 8	0.7060	0.8875	0.7505	0.7060	0.8059	0.8875
C5PCA9	0.02409	0.00904	0.02031	0.02409	0.01569	-0.27321
Woodcock-Johnson Calculation 9	0.6284	0.8559	0.6833	0.6284	0.7526	<.0001
C5PCA10	0.06816	0.02557	-0.05232	0.06816	-0.02629	-0.09656
Woodcock-Johnson Calculation 10	0.1705	0.6075	0.2929	0.1705	0.5974	0.0519
C5PCA11	-0.02104	-0.15243	-0.03939	-0.02104	0.02813	0.01620
Woodcock-Johnson Calculation 11	0.6726	0.0021	0.4287	0.6726	0.5720	0.7449
C5PCA12	0.06632	0.03946	0.08867	0.10518	0.00945	-0.06258
Woodcock-Johnson Calculation 12	0.1823	0.4278	0.0743	0.0341	0.8494	0.2083
C5PCA13	0.04618	0.01732	0.03893	0.04618	0.03008	0.01732
Woodcock-Johnson Calculation 13	0.3534	0.7278	0.4340	0.3534	0.5456	0.7278
C5PCA14	0.08074	0.03029	0.06807	0.08074	0.05260	0.03029
Woodcock-Johnson Calculation 14	0.1042	0.5428	0.1710	0.1042	0.2904	0.5428

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA37	C5PCA38	C5PCA39	C5PCA40	C5PCA41	C5PCA42
C5PCA1	0.00350
Woodcock-Johnson Calculation 1	0.9440
C5PCA2	0.00496
Woodcock-Johnson Calculation 2	0.9207
C5PCA3	0.00247
Woodcock-Johnson Calculation 3	0.9604
C5PCA4	0.00350
Woodcock-Johnson Calculation 4	0.9440
C5PCA5	0.00867
Woodcock-Johnson Calculation 5	0.8617
C5PCA6	0.00704
Woodcock-Johnson Calculation 6	0.8875
C5PCA7	0.00867
Woodcock-Johnson Calculation 7	0.8617
C5PCA8	0.00704
Woodcock-Johnson Calculation 8	0.8875
C5PCA9	0.00904
Woodcock-Johnson Calculation 9	0.8559
C5PCA10	0.02557
Woodcock-Johnson Calculation 10	0.6075
C5PCA11	0.01620
Woodcock-Johnson Calculation 11	0.7449
C5PCA12	0.03946
Woodcock-Johnson Calculation 12	0.4278
C5PCA13	0.01732
Woodcock-Johnson Calculation 13	0.7278
C5PCA14	0.03029
Woodcock-Johnson Calculation 14	0.5428

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA43	C5PCA44	C5PCA45	C5PCA46	C5PCA47	C5PCA48
C5PCA1	.	.	0.00350	.	.	.
Woodcock-Johnson Calculation 1	.	.	0.9440	.	.	.
C5PCA2	.	.	0.00496	.	.	.
Woodcock-Johnson Calculation 2	.	.	0.9207	.	.	.
C5PCA3	.	.	0.00247	.	.	.
Woodcock-Johnson Calculation 3	.	.	0.9604	.	.	.
C5PCA4	.	.	0.00350	.	.	.
Woodcock-Johnson Calculation 4	.	.	0.9440	.	.	.
C5PCA5	.	.	0.00867	.	.	.
Woodcock-Johnson Calculation 5	.	.	0.8617	.	.	.
C5PCA6	.	.	0.00704	.	.	.
Woodcock-Johnson Calculation 6	.	.	0.8875	.	.	.
C5PCA7	.	.	0.00867	.	.	.
Woodcock-Johnson Calculation 7	.	.	0.8617	.	.	.
C5PCA8	.	.	0.00704	.	.	.
Woodcock-Johnson Calculation 8	.	.	0.8875	.	.	.
C5PCA9	.	.	0.00904	.	.	.
Woodcock-Johnson Calculation 9	.	.	0.8559	.	.	.
C5PCA10	.	.	0.02557	.	.	.
Woodcock-Johnson Calculation 10	.	.	0.6075	.	.	.
C5PCA11	.	.	0.01620	.	.	.
Woodcock-Johnson Calculation 11	.	.	0.7449	.	.	.
C5PCA12	.	.	0.03946	.	.	.
Woodcock-Johnson Calculation 12	.	.	0.4278	.	.	.
C5PCA13	.	.	0.01732	.	.	.
Woodcock-Johnson Calculation 13	.	.	0.7278	.	.	.
C5PCA14	.	.	0.03029	.	.	.
Woodcock-Johnson Calculation 14	.	.	0.5428	.	.	.

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA49	C5PCA50	C5PCA51	C5PCA52	C5PCA53	C5PCA54
C5PCA1
Woodcock-Johnson Calculation 1
C5PCA2
Woodcock-Johnson Calculation 2
C5PCA3
Woodcock-Johnson Calculation 3
C5PCA4
Woodcock-Johnson Calculation 4
C5PCA5
Woodcock-Johnson Calculation 5
C5PCA6
Woodcock-Johnson Calculation 6
C5PCA7
Woodcock-Johnson Calculation 7
C5PCA8
Woodcock-Johnson Calculation 8
C5PCA9
Woodcock-Johnson Calculation 9
C5PCA10
Woodcock-Johnson Calculation 10
C5PCA11
Woodcock-Johnson Calculation 11
C5PCA12
Woodcock-Johnson Calculation 12
C5PCA13
Woodcock-Johnson Calculation 13
C5PCA14
Woodcock-Johnson Calculation 14

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA55	C5PCA56	C5PCA57	C5PCA58
C5PCA1
Woodcock-Johnson Calculation 1
C5PCA2
Woodcock-Johnson Calculation 2
C5PCA3
Woodcock-Johnson Calculation 3
C5PCA4
Woodcock-Johnson Calculation 4
C5PCA5
Woodcock-Johnson Calculation 5
C5PCA6
Woodcock-Johnson Calculation 6
C5PCA7
Woodcock-Johnson Calculation 7
C5PCA8
Woodcock-Johnson Calculation 8
C5PCA9
Woodcock-Johnson Calculation 9
C5PCA10
Woodcock-Johnson Calculation 10
C5PCA11
Woodcock-Johnson Calculation 11
C5PCA12
Woodcock-Johnson Calculation 12
C5PCA13
Woodcock-Johnson Calculation 13
C5PCA14
Woodcock-Johnson Calculation 14

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA1	C5PCA2	C5PCA3	C5PCA4	C5PCA5	C5PCA6
C5PCA15	0.10611	0.09629	0.07494	0.02972	0.10530	0.09837
Woodcock-Johnson Calculation 15	0.0326	0.0525	0.1317	0.5504	0.0339	0.0476
C5PCA16	0.11058	0.10171	0.07810	0.03291	0.08162	0.10544
Woodcock-Johnson Calculation 16	0.0259	0.0405	0.1162	0.5085	0.1005	0.0337
C5PCA17	0.08450	0.04185	0.13733	0.08450	0.16413	0.11488
Woodcock-Johnson Calculation 17	0.0891	0.4003	0.0056	0.0891	0.0009	0.0206
C5PCA18	0.06022	0.08538	0.10794	0.06022	0.18766	0.16800
Woodcock-Johnson Calculation 18	0.2260	0.0858	0.0297	0.2260	0.0001	0.0007
C5PCA19	0.09859	0.03429	0.06963	0.02419	0.02924	0.08622
Woodcock-Johnson Calculation 19	0.0471	0.4908	0.1614	0.6270	0.5569	0.0827
C5PCA20	0.06899	0.04792	0.04872	-0.00139	0.08384	0.10356
Woodcock-Johnson Calculation 20	0.1653	0.3355	0.3275	0.9778	0.0916	0.0370
C5PCA21	0.09491	0.03030	0.06703	0.02137	0.08341	0.08011
Woodcock-Johnson Calculation 21	0.0560	0.5427	0.1777	0.6677	0.0933	0.1070
C5PCA22	0.09914	0.03488	0.07001	0.02460	0.06102	0.08712
Woodcock-Johnson Calculation 22	0.0459	0.4834	0.1591	0.6211	0.2199	0.0795
C5PCA23	0.07428	0.05536	0.05246	0.00382	0.15512	0.11418
Woodcock-Johnson Calculation 23	0.1351	0.2657	0.2917	0.9389	0.0017	0.0214
C5PCA24	0.03072	-0.02446	0.02169	0.03072	0.07619	0.06190
Woodcock-Johnson Calculation 24	0.5371	0.6232	0.6630	0.5371	0.1253	0.2133
C5PCA25	0.05357	0.02421	0.03784	0.05357	0.04236	0.07118
Woodcock-Johnson Calculation 25	0.2815	0.6266	0.4471	0.2815	0.3946	0.1522
C5PCA26	0.02814	0.03990	0.01988	-0.07388	0.02763	-0.04608
Woodcock-Johnson Calculation 26	0.5718	0.4227	0.6897	0.1373	0.5788	0.3544
C5PCA27	0.04316	0.06119	0.03048	-0.03577	0.07442	0.04721
Woodcock-Johnson Calculation 27	0.3857	0.2186	0.5403	0.4723	0.1344	0.3427
C5PCA28	0.02228	-0.05506	0.01573	-0.09996	0.00473	-0.07826
Woodcock-Johnson Calculation 28	0.6544	0.2683	0.7519	0.0441	0.9243	0.1154

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA7	C5PCA8	C5PCA9	C5PCA10	C5PCA11	C5PCA12
C5PCA15	0.07373	0.09837	0.15278	0.14510	0.14679	0.22016
Woodcock-Johnson Calculation 15	0.1381	0.0476	0.0020	0.0034	0.0030	<.0001
C5PCA16	0.01740	0.14456	0.16229	0.06022	0.19860	0.37695
Woodcock-Johnson Calculation 16	0.7267	0.0035	0.0010	0.2260	<.0001	<.0001
C5PCA17	0.07322	0.11488	0.10911	0.07872	0.30006	0.28178
Woodcock-Johnson Calculation 17	0.1408	0.0206	0.0279	0.1133	<.0001	<.0001
C5PCA18	0.07280	0.12135	0.13725	0.03403	0.15799	0.24691
Woodcock-Johnson Calculation 18	0.1431	0.0144	0.0056	0.4941	0.0014	<.0001
C5PCA19	0.02924	0.12370	0.07732	0.10650	0.13859	0.13929
Woodcock-Johnson Calculation 19	0.5569	0.0126	0.1198	0.0319	0.0052	0.0049
C5PCA20	0.08384	0.13901	0.17833	0.06857	0.16914	0.32328
Woodcock-Johnson Calculation 20	0.0916	0.0050	0.0003	0.1679	0.0006	<.0001
C5PCA21	-0.00779	0.11715	0.04062	0.04875	0.14270	0.20420
Woodcock-Johnson Calculation 21	0.8757	0.0182	0.4143	0.3272	0.0040	<.0001
C5PCA22	-0.00061	0.12467	0.13770	0.10937	0.19367	0.37943
Woodcock-Johnson Calculation 22	0.9903	0.0119	0.0054	0.0275	<.0001	<.0001
C5PCA23	0.06773	0.14968	0.16399	0.15524	0.21022	0.54454
Woodcock-Johnson Calculation 23	0.1732	0.0025	0.0009	0.0017	<.0001	<.0001
C5PCA24	-0.00313	0.06190	0.07941	0.07608	0.07394	0.23634
Woodcock-Johnson Calculation 24	0.9499	0.2133	0.1101	0.1259	0.1369	<.0001
C5PCA25	0.04236	0.07118	0.08043	0.01500	0.19619	0.25833
Woodcock-Johnson Calculation 25	0.3946	0.1522	0.1056	0.7631	<.0001	<.0001
C5PCA26	0.02763	0.00532	0.03218	0.08294	0.05767	0.15628
Woodcock-Johnson Calculation 26	0.5788	0.9149	0.5179	0.0951	0.2463	0.0016
C5PCA27	0.07442	0.08697	0.08017	0.08474	0.16246	0.30552
Woodcock-Johnson Calculation 27	0.1344	0.0801	0.1067	0.0881	0.0010	<.0001
C5PCA28	-0.04580	-0.01668	0.00898	0.07880	0.04514	0.11085
Woodcock-Johnson Calculation 28	0.3573	0.7375	0.8568	0.1129	0.3643	0.0255

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA13	C5PCA14	C5PCA15	C5PCA16	C5PCA17	C5PCA18
C5PCA15	0.21610	0.28160	1.00000	0.25109	0.21136	0.20153
Woodcock-Johnson Calculation 15	<.0001	<.0001		<.0001	<.0001	<.0001
C5PCA16	0.30301	0.38300	0.25109	1.00000	0.39869	0.40858
Woodcock-Johnson Calculation 16	<.0001	<.0001	<.0001		<.0001	<.0001
C5PCA17	0.54253	0.43765	0.21136	0.39869	1.00000	0.46169
Woodcock-Johnson Calculation 17	<.0001	<.0001	<.0001	<.0001		<.0001
C5PCA18	0.46527	0.37587	0.20153	0.40858	0.46169	1.00000
Woodcock-Johnson Calculation 18	<.0001	<.0001	<.0001	<.0001	<.0001	
C5PCA19	0.25392	0.19786	0.27322	0.28201	0.21394	0.17885
Woodcock-Johnson Calculation 19	<.0001	<.0001	<.0001	<.0001	<.0001	0.0003
C5PCA20	0.24673	0.38708	0.23297	0.40629	0.24697	0.30871
Woodcock-Johnson Calculation 20	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA21	0.25496	0.20834	0.29084	0.26716	0.19841	0.20083
Woodcock-Johnson Calculation 21	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA22	0.28978	0.41275	0.27717	0.70064	0.42826	0.34643
Woodcock-Johnson Calculation 22	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA23	0.24111	0.36608	0.21807	0.37764	0.25864	0.33018
Woodcock-Johnson Calculation 23	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA24	0.15221	0.25104	0.14368	0.26296	0.15797	0.16563
Woodcock-Johnson Calculation 24	0.0021	<.0001	0.0037	<.0001	0.0014	0.0008
C5PCA25	0.23258	0.25721	0.14987	0.32651	0.27550	0.25637
Woodcock-Johnson Calculation 25	<.0001	<.0001	0.0025	<.0001	<.0001	<.0001
C5PCA26	0.09350	0.16349	0.17219	0.22297	0.12241	0.10893
Woodcock-Johnson Calculation 26	0.0598	0.0009	0.0005	<.0001	0.0136	0.0282
C5PCA27	0.17830	0.26203	0.15480	0.25608	0.22195	0.23875
Woodcock-Johnson Calculation 27	0.0003	<.0001	0.0018	<.0001	<.0001	<.0001
C5PCA28	0.05533	0.13527	0.13565	0.14479	0.08783	0.12325
Woodcock-Johnson Calculation 28	0.2660	0.0063	0.0062	0.0035	0.0771	0.0129

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA19	C5PCA20	C5PCA21	C5PCA22	C5PCA23	C5PCA24
C5PCA15	0.27322	0.23297	0.29084	0.27717	0.21807	0.14368
Woodcock-Johnson Calculation 15	<.0001	<.0001	<.0001	<.0001	<.0001	0.0037
C5PCA16	0.28201	0.40629	0.26716	0.70064	0.37764	0.26296
Woodcock-Johnson Calculation 16	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA17	0.21394	0.24697	0.19841	0.42826	0.25864	0.15797
Woodcock-Johnson Calculation 17	<.0001	<.0001	<.0001	<.0001	<.0001	0.0014
C5PCA18	0.17885	0.30871	0.20083	0.34643	0.33018	0.16563
Woodcock-Johnson Calculation 18	0.0003	<.0001	<.0001	<.0001	<.0001	0.0008
C5PCA19	1.00000	0.25165	0.49442	0.26608	0.20045	0.12690
Woodcock-Johnson Calculation 19		<.0001	<.0001	<.0001	<.0001	0.0105
C5PCA20	0.25165	1.00000	0.26345	0.41402	0.40568	0.36467
Woodcock-Johnson Calculation 20	<.0001		<.0001	<.0001	<.0001	<.0001
C5PCA21	0.49442	0.26345	1.00000	0.23740	0.20522	0.16924
Woodcock-Johnson Calculation 21	<.0001	<.0001		<.0001	<.0001	0.0006
C5PCA22	0.26608	0.41402	0.23740	1.00000	0.40435	0.25294
Woodcock-Johnson Calculation 22	<.0001	<.0001	<.0001		<.0001	<.0001
C5PCA23	0.20045	0.40568	0.20522	0.40435	1.00000	0.23865
Woodcock-Johnson Calculation 23	<.0001	<.0001	<.0001	<.0001		<.0001
C5PCA24	0.12690	0.36467	0.16924	0.25294	0.23865	1.00000
Woodcock-Johnson Calculation 24	0.0105	<.0001	0.0006	<.0001	<.0001	
C5PCA25	0.24078	0.34724	0.24404	0.33468	0.26063	0.26681
Woodcock-Johnson Calculation 25	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PCA26	0.14950	0.29365	0.14724	0.25362	0.19289	0.48764
Woodcock-Johnson Calculation 26	0.0025	<.0001	0.0029	<.0001	<.0001	<.0001
C5PCA27	0.21570	0.33820	0.18908	0.23630	0.35965	0.30486
Woodcock-Johnson Calculation 27	<.0001	<.0001	0.0001	<.0001	<.0001	<.0001
C5PCA28	0.09928	0.28872	0.12742	0.20660	0.21423	0.53857
Woodcock-Johnson Calculation 28	0.0456	<.0001	0.0102	<.0001	<.0001	<.0001

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The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA25	C5PCA26	C5PCA27	C5PCA28	C5PCA29	C5PCA30
C5PCA15	0.14987	0.17219	0.15480	0.13565	0.04675	0.07087
Woodcock-Johnson Calculation 15	0.0025	0.0005	0.0018	0.0062	0.3474	0.1540
C5PCA16	0.32651	0.22297	0.25608	0.14479	0.08428	0.10111
Woodcock-Johnson Calculation 16	<.0001	<.0001	<.0001	0.0035	0.0899	0.0417
C5PCA17	0.27550	0.12241	0.22195	0.08783	0.04793	0.05750
Woodcock-Johnson Calculation 17	<.0001	0.0136	<.0001	0.0771	0.3354	0.2477
C5PCA18	0.25637	0.10893	0.23875	0.12325	0.01116	0.07316
Woodcock-Johnson Calculation 18	<.0001	0.0282	<.0001	0.0129	0.8225	0.1412
C5PCA19	0.24078	0.14950	0.21570	0.09928	0.05451	0.04619
Woodcock-Johnson Calculation 19	<.0001	0.0025	<.0001	0.0456	0.2732	0.3532
C5PCA20	0.34724	0.29365	0.33820	0.28872	0.13509	0.06671
Woodcock-Johnson Calculation 20	<.0001	<.0001	<.0001	<.0001	0.0064	0.1798
C5PCA21	0.24404	0.14724	0.18908	0.12742	0.01909	0.01816
Woodcock-Johnson Calculation 21	<.0001	0.0029	0.0001	0.0102	0.7013	0.7152
C5PCA22	0.33468	0.25362	0.23630	0.20660	0.09400	0.11278
Woodcock-Johnson Calculation 22	<.0001	<.0001	<.0001	<.0001	0.0584	0.0230
C5PCA23	0.26063	0.19289	0.35965	0.21423	0.08756	0.11869
Woodcock-Johnson Calculation 23	<.0001	<.0001	<.0001	<.0001	0.0780	0.0167
C5PCA24	0.26681	0.48764	0.30486	0.53857	0.30338	0.10396
Woodcock-Johnson Calculation 24	<.0001	<.0001	<.0001	<.0001	<.0001	0.0363
C5PCA25	1.00000	0.28822	0.62216	0.18504	0.09544	0.17573
Woodcock-Johnson Calculation 25		<.0001	<.0001	0.0002	0.0547	0.0004
C5PCA26	0.28822	1.00000	0.28349	0.61791	0.33113	0.21294
Woodcock-Johnson Calculation 26	<.0001		<.0001	<.0001	<.0001	<.0001
C5PCA27	0.62216	0.28349	1.00000	0.26660	0.21593	0.15210
Woodcock-Johnson Calculation 27	<.0001	<.0001		<.0001	<.0001	0.0021
C5PCA28	0.18504	0.61791	0.26660	1.00000	0.35254	0.22576
Woodcock-Johnson Calculation 28	0.0002	<.0001	<.0001		<.0001	<.0001

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA31	C5PCA32	C5PCA33	C5PCA34	C5PCA35	C5PCA36
C5PCA15	0.04675	0.03295	0.02556	0.08783	-0.00523	0.03295
Woodcock-Johnson Calculation 15	0.3474	0.5079	0.6076	0.0771	0.9163	0.5079
C5PCA16	0.08428	0.03162	0.07105	0.08428	0.05490	-0.07810
Woodcock-Johnson Calculation 16	0.0899	0.5253	0.1530	0.0899	0.2698	0.1162
C5PCA17	0.04793	0.01798	0.04040	0.04793	0.03122	0.01798
Woodcock-Johnson Calculation 17	0.3354	0.7180	0.4168	0.3354	0.5305	0.7180
C5PCA18	0.06098	0.02288	0.05141	0.06098	0.03972	0.02288
Woodcock-Johnson Calculation 18	0.2202	0.6458	0.3015	0.2202	0.4248	0.6458
C5PCA19	-0.02553	-0.06963	0.03246	0.01449	0.06157	0.03546
Woodcock-Johnson Calculation 19	0.6080	0.1614	0.5143	0.7710	0.2157	0.4761
C5PCA20	0.13509	0.05068	0.11389	0.13509	0.08800	-0.04872
Woodcock-Johnson Calculation 20	0.0064	0.3084	0.0217	0.0064	0.0766	0.3275
C5PCA21	-0.02046	-0.06703	0.03610	0.01909	0.06396	0.03684
Woodcock-Johnson Calculation 21	0.6811	0.1777	0.4682	0.7013	0.1984	0.4592
C5PCA22	0.09400	0.03527	0.07925	0.09400	0.06123	-0.07001
Woodcock-Johnson Calculation 22	0.0584	0.4786	0.1108	0.0584	0.2183	0.1591
C5PCA23	0.12546	0.04707	0.10577	0.12546	0.08172	-0.05246
Woodcock-Johnson Calculation 23	0.0114	0.3442	0.0331	0.0114	0.1001	0.2917
C5PCA24	0.25178	0.11381	0.25576	0.25178	0.11919	-0.02169
Woodcock-Johnson Calculation 24	<.0001	0.0218	<.0001	<.0001	0.0163	0.6630
C5PCA25	0.13470	-0.03784	0.10032	0.05618	0.11331	0.06526
Woodcock-Johnson Calculation 25	0.0066	0.4471	0.0434	0.2587	0.0224	0.1894
C5PCA26	0.33113	0.12423	0.27916	0.27626	0.13230	-0.01988
Woodcock-Johnson Calculation 26	<.0001	0.0122	<.0001	<.0001	0.0076	0.6897
C5PCA27	0.17348	0.08101	0.18204	0.13102	0.07613	0.08101
Woodcock-Johnson Calculation 27	0.0004	0.1031	0.0002	0.0082	0.1257	0.1031
C5PCA28	0.41829	0.15692	0.35263	0.28679	0.17254	-0.01573
Woodcock-Johnson Calculation 28	<.0001	0.0015	<.0001	<.0001	0.0005	0.7519

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA37	C5PCA38	C5PCA39	C5PCA40	C5PCA41	C5PCA42
C5PCA15	0.03295
Woodcock-Johnson Calculation 15	0.5079
C5PCA16	0.03162
Woodcock-Johnson Calculation 16	0.5253
C5PCA17	0.01798
Woodcock-Johnson Calculation 17	0.7180
C5PCA18	0.02288
Woodcock-Johnson Calculation 18	0.6458
C5PCA19	0.03546
Woodcock-Johnson Calculation 19	0.4761
C5PCA20	0.05068
Woodcock-Johnson Calculation 20	0.3084
C5PCA21	0.03684
Woodcock-Johnson Calculation 21	0.4592
C5PCA22	0.03527
Woodcock-Johnson Calculation 22	0.4786
C5PCA23	0.04707
Woodcock-Johnson Calculation 23	0.3442
C5PCA24	0.11381
Woodcock-Johnson Calculation 24	0.0218
C5PCA25	0.06526
Woodcock-Johnson Calculation 25	0.1894
C5PCA26	0.12423
Woodcock-Johnson Calculation 26	0.0122
C5PCA27	0.08101
Woodcock-Johnson Calculation 27	0.1031
C5PCA28	0.15692
Woodcock-Johnson Calculation 28	0.0015

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA43	C5PCA44	C5PCA45	C5PCA46	C5PCA47	C5PCA48
C5PCA15	.	.	0.03295	.	.	.
Woodcock-Johnson Calculation 15	.	.	0.5079	.	.	.
C5PCA16	.	.	0.03162	.	.	.
Woodcock-Johnson Calculation 16	.	.	0.5253	.	.	.
C5PCA17	.	.	0.01798	.	.	.
Woodcock-Johnson Calculation 17	.	.	0.7180	.	.	.
C5PCA18	.	.	0.02288	.	.	.
Woodcock-Johnson Calculation 18	.	.	0.6458	.	.	.
C5PCA19	.	.	0.03546	.	.	.
Woodcock-Johnson Calculation 19	.	.	0.4761	.	.	.
C5PCA20	.	.	0.05068	.	.	.
Woodcock-Johnson Calculation 20	.	.	0.3084	.	.	.
C5PCA21	.	.	0.03684	.	.	.
Woodcock-Johnson Calculation 21	.	.	0.4592	.	.	.
C5PCA22	.	.	0.03527	.	.	.
Woodcock-Johnson Calculation 22	.	.	0.4786	.	.	.
C5PCA23	.	.	0.04707	.	.	.
Woodcock-Johnson Calculation 23	.	.	0.3442	.	.	.
C5PCA24	.	.	0.11381	.	.	.
Woodcock-Johnson Calculation 24	.	.	0.0218	.	.	.
C5PCA25	.	.	0.06526	.	.	.
Woodcock-Johnson Calculation 25	.	.	0.1894	.	.	.
C5PCA26	.	.	0.12423	.	.	.
Woodcock-Johnson Calculation 26	.	.	0.0122	.	.	.
C5PCA27	.	.	0.08101	.	.	.
Woodcock-Johnson Calculation 27	.	.	0.1031	.	.	.
C5PCA28	.	.	0.15692	.	.	.
Woodcock-Johnson Calculation 28	.	.	0.0015	.	.	.

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA49	C5PCA50	C5PCA51	C5PCA52	C5PCA53	C5PCA54
C5PCA15
Woodcock-Johnson Calculation 15
C5PCA16
Woodcock-Johnson Calculation 16
C5PCA17
Woodcock-Johnson Calculation 17
C5PCA18
Woodcock-Johnson Calculation 18
C5PCA19
Woodcock-Johnson Calculation 19
C5PCA20
Woodcock-Johnson Calculation 20
C5PCA21
Woodcock-Johnson Calculation 21
C5PCA22
Woodcock-Johnson Calculation 22
C5PCA23
Woodcock-Johnson Calculation 23
C5PCA24
Woodcock-Johnson Calculation 24
C5PCA25
Woodcock-Johnson Calculation 25
C5PCA26
Woodcock-Johnson Calculation 26
C5PCA27
Woodcock-Johnson Calculation 27
C5PCA28
Woodcock-Johnson Calculation 28

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA55	C5PCA56	C5PCA57	C5PCA58
C5PCA15
Woodcock-Johnson Calculation 15
C5PCA16
Woodcock-Johnson Calculation 16
C5PCA17
Woodcock-Johnson Calculation 17
C5PCA18
Woodcock-Johnson Calculation 18
C5PCA19
Woodcock-Johnson Calculation 19
C5PCA20
Woodcock-Johnson Calculation 20
C5PCA21
Woodcock-Johnson Calculation 21
C5PCA22
Woodcock-Johnson Calculation 22
C5PCA23
Woodcock-Johnson Calculation 23
C5PCA24
Woodcock-Johnson Calculation 24
C5PCA25
Woodcock-Johnson Calculation 25
C5PCA26
Woodcock-Johnson Calculation 26
C5PCA27
Woodcock-Johnson Calculation 27
C5PCA28
Woodcock-Johnson Calculation 28

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA1	C5PCA2	C5PCA3	C5PCA4	C5PCA5	C5PCA6
C5PCA29	0.00932	0.01321	0.00658	0.00932	0.02312	0.01878
Woodcock-Johnson Calculation 29	0.8515	0.7907	0.8948	0.8515	0.6424	0.7060
C5PCA30	0.01118	0.01585	0.00790	0.01118	0.02773	0.02253
Woodcock-Johnson Calculation 30	0.8223	0.7502	0.8740	0.8223	0.5774	0.6508
C5PCA31	0.00932	0.01321	0.00658	0.00932	0.02312	0.01878
Woodcock-Johnson Calculation 31	0.8515	0.7907	0.8948	0.8515	0.6424	0.7060
C5PCA32	0.00350	0.00496	0.00247	0.00350	0.00867	0.00704
Woodcock-Johnson Calculation 32	0.9440	0.9207	0.9604	0.9440	0.8617	0.8875
C5PCA33	0.00786	0.01114	0.00555	0.00786	0.01949	0.01583
Woodcock-Johnson Calculation 33	0.8746	0.8230	0.9113	0.8746	0.6954	0.7505
C5PCA34	0.00932	0.01321	0.00658	0.00932	0.02312	0.01878
Woodcock-Johnson Calculation 34	0.8515	0.7907	0.8948	0.8515	0.6424	0.7060
C5PCA35	0.00607	0.00861	0.00429	0.00607	0.01506	0.01223
Woodcock-Johnson Calculation 35	0.9029	0.8627	0.9314	0.9029	0.7623	0.8059
C5PCA36	0.00350	0.00496	0.00247	0.00350	0.00867	0.00704
Woodcock-Johnson Calculation 36	0.9440	0.9207	0.9604	0.9440	0.8617	0.8875
C5PCA37	0.00350	0.00496	0.00247	0.00350	0.00867	0.00704
Woodcock-Johnson Calculation 37	0.9440	0.9207	0.9604	0.9440	0.8617	0.8875
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA7	C5PCA8	C5PCA9	C5PCA10	C5PCA11	C5PCA12
C5PCA29	0.02312	0.01878	0.02409	0.06816	-0.02104	0.10518
Woodcock-Johnson Calculation 29	0.6424	0.7060	0.6284	0.1705	0.6726	0.0341
C5PCA30	0.02773	0.02253	0.02890	0.04271	-0.00213	0.06092
Woodcock-Johnson Calculation 30	0.5774	0.6508	0.5615	0.3907	0.9659	0.2206
C5PCA31	0.02312	0.01878	0.02409	0.06816	-0.02104	0.06632
Woodcock-Johnson Calculation 31	0.6424	0.7060	0.6284	0.1705	0.6726	0.1823
C5PCA32	0.00867	0.00704	0.00904	0.02557	-0.15243	0.03946
Woodcock-Johnson Calculation 32	0.8617	0.8875	0.8559	0.6075	0.0021	0.4278
C5PCA33	0.01949	0.01583	0.02031	-0.05232	-0.03939	0.08867
Woodcock-Johnson Calculation 33	0.6954	0.7505	0.6833	0.2929	0.4287	0.0743
C5PCA34	0.02312	0.01878	0.02409	0.06816	-0.02104	0.10518
Woodcock-Johnson Calculation 34	0.6424	0.7060	0.6284	0.1705	0.6726	0.0341
C5PCA35	0.01506	0.01223	0.01569	-0.02629	0.02813	0.00945
Woodcock-Johnson Calculation 35	0.7623	0.8059	0.7526	0.5974	0.5720	0.8494
C5PCA36	0.00867	0.00704	-0.27321	-0.09656	0.01620	-0.06258
Woodcock-Johnson Calculation 36	0.8617	0.8875	<.0001	0.0519	0.7449	0.2083
C5PCA37	0.00867	0.00704	0.00904	0.02557	0.01620	0.03946
Woodcock-Johnson Calculation 37	0.8617	0.8875	0.8559	0.6075	0.7449	0.4278
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA13	C5PCA14	C5PCA15	C5PCA16	C5PCA17	C5PCA18
C5PCA29	0.04618	0.08074	0.04675	0.08428	0.04793	0.01116
Woodcock-Johnson Calculation 29	0.3534	0.1042	0.3474	0.0899	0.3354	0.8225
C5PCA30	0.05540	0.06112	0.07087	0.10111	0.05750	0.07316
Woodcock-Johnson Calculation 30	0.2654	0.2191	0.1540	0.0417	0.2477	0.1412
C5PCA31	0.04618	0.08074	0.04675	0.08428	0.04793	0.06098
Woodcock-Johnson Calculation 31	0.3534	0.1042	0.3474	0.0899	0.3354	0.2202
C5PCA32	0.01732	0.03029	0.03295	0.03162	0.01798	0.02288
Woodcock-Johnson Calculation 32	0.7278	0.5428	0.5079	0.5253	0.7180	0.6458
C5PCA33	0.03893	0.06807	0.02556	0.07105	0.04040	0.05141
Woodcock-Johnson Calculation 33	0.4340	0.1710	0.6076	0.1530	0.4168	0.3015
C5PCA34	0.04618	0.08074	0.08783	0.08428	0.04793	0.06098
Woodcock-Johnson Calculation 34	0.3534	0.1042	0.0771	0.0899	0.3354	0.2202
C5PCA35	0.03008	0.05260	-0.00523	0.05490	0.03122	0.03972
Woodcock-Johnson Calculation 35	0.5456	0.2904	0.9163	0.2698	0.5305	0.4248
C5PCA36	0.01732	0.03029	0.03295	-0.07810	0.01798	0.02288
Woodcock-Johnson Calculation 36	0.7278	0.5428	0.5079	0.1162	0.7180	0.6458
C5PCA37	0.01732	0.03029	0.03295	0.03162	0.01798	0.02288
Woodcock-Johnson Calculation 37	0.7278	0.5428	0.5079	0.5253	0.7180	0.6458
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA19	C5PCA20	C5PCA21	C5PCA22	C5PCA23	C5PCA24
C5PCA29	0.05451	0.13509	0.01909	0.09400	0.08756	0.30338
Woodcock-Johnson Calculation 29	0.2732	0.0064	0.7013	0.0584	0.0780	<.0001
C5PCA30	0.04619	0.06671	0.01816	0.11278	0.11869	0.10396
Woodcock-Johnson Calculation 30	0.3532	0.1798	0.7152	0.0230	0.0167	0.0363
C5PCA31	-0.02553	0.13509	-0.02046	0.09400	0.12546	0.25178
Woodcock-Johnson Calculation 31	0.6080	0.0064	0.6811	0.0584	0.0114	<.0001
C5PCA32	-0.06963	0.05068	-0.06703	0.03527	0.04707	0.11381
Woodcock-Johnson Calculation 32	0.1614	0.3084	0.1777	0.4786	0.3442	0.0218
C5PCA33	0.03246	0.11389	0.03610	0.07925	0.10577	0.25576
Woodcock-Johnson Calculation 33	0.5143	0.0217	0.4682	0.1108	0.0331	<.0001
C5PCA34	0.01449	0.13509	0.01909	0.09400	0.12546	0.25178
Woodcock-Johnson Calculation 34	0.7710	0.0064	0.7013	0.0584	0.0114	<.0001
C5PCA35	0.06157	0.08800	0.06396	0.06123	0.08172	0.11919
Woodcock-Johnson Calculation 35	0.2157	0.0766	0.1984	0.2183	0.1001	0.0163
C5PCA36	0.03546	-0.04872	0.03684	-0.07001	-0.05246	-0.02169
Woodcock-Johnson Calculation 36	0.4761	0.3275	0.4592	0.1591	0.2917	0.6630
C5PCA37	0.03546	0.05068	0.03684	0.03527	0.04707	0.11381
Woodcock-Johnson Calculation 37	0.4761	0.3084	0.4592	0.4786	0.3442	0.0218
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA25	C5PCA26	C5PCA27	C5PCA28	C5PCA29	C5PCA30
C5PCA29	0.09544	0.33113	0.21593	0.35254	1.00000	0.22311
Woodcock-Johnson Calculation 29	0.0547	<.0001	<.0001	<.0001		<.0001
C5PCA30	0.17573	0.21294	0.15210	0.22576	0.22311	1.00000
Woodcock-Johnson Calculation 30	0.0004	<.0001	0.0021	<.0001	<.0001	
C5PCA31	0.13470	0.33113	0.17348	0.41829	0.56391	0.22311
Woodcock-Johnson Calculation 31	0.0066	<.0001	0.0004	<.0001	<.0001	<.0001
C5PCA32	-0.03784	0.12423	0.08101	0.15692	0.37515	0.31269
Woodcock-Johnson Calculation 32	0.4471	0.0122	0.1031	0.0015	<.0001	<.0001
C5PCA33	0.10032	0.27916	0.18204	0.35263	0.32834	0.27043
Woodcock-Johnson Calculation 33	0.0434	<.0001	0.0002	<.0001	<.0001	<.0001
C5PCA34	0.05618	0.27626	0.13102	0.28679	0.41855	0.22311
Woodcock-Johnson Calculation 34	0.2587	<.0001	0.0082	<.0001	<.0001	<.0001
C5PCA35	0.11331	0.13230	0.07613	0.17254	-0.01143	-0.01371
Woodcock-Johnson Calculation 35	0.0224	0.0076	0.1257	0.0005	0.8184	0.7830
C5PCA36	0.06526	-0.01988	0.08101	-0.01573	-0.00658	-0.00790
Woodcock-Johnson Calculation 36	0.1894	0.6897	0.1031	0.7519	0.8948	0.8740
C5PCA37	0.06526	0.12423	0.08101	0.15692	-0.00658	-0.00790
Woodcock-Johnson Calculation 37	0.1894	0.0122	0.1031	0.0015	0.8948	0.8740
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA31	C5PCA32	C5PCA33	C5PCA34	C5PCA35	C5PCA36
C5PCA29	0.56391	0.37515	0.32834	0.41855	-0.01143	-0.00658
Woodcock-Johnson Calculation 29	<.0001	<.0001	<.0001	<.0001	0.8184	0.8948
C5PCA30	0.22311	0.31269	0.27043	0.22311	-0.01371	-0.00790
Woodcock-Johnson Calculation 30	<.0001	<.0001	<.0001	<.0001	0.7830	0.8740
C5PCA31	1.00000	0.37515	0.32834	0.41855	-0.01143	-0.00658
Woodcock-Johnson Calculation 31		<.0001	<.0001	<.0001	0.8184	0.8948
C5PCA32	0.37515	1.00000	0.44500	0.37515	-0.00429	-0.00247
Woodcock-Johnson Calculation 32	<.0001		<.0001	<.0001	0.9314	0.9604
C5PCA33	0.32834	0.44500	1.00000	0.49991	0.51190	-0.00555
Woodcock-Johnson Calculation 33	<.0001	<.0001		<.0001	<.0001	0.9113
C5PCA34	0.41855	0.37515	0.49991	1.00000	0.20951	-0.00658
Woodcock-Johnson Calculation 34	<.0001	<.0001	<.0001		<.0001	0.8948
C5PCA35	-0.01143	-0.00429	0.51190	0.20951	1.00000	-0.00429
Woodcock-Johnson Calculation 35	0.8184	0.9314	<.0001	<.0001		0.9314
C5PCA36	-0.00658	-0.00247	-0.00555	-0.00658	-0.00429	1.00000
Woodcock-Johnson Calculation 36	0.8948	0.9604	0.9113	0.8948	0.9314	
C5PCA37	-0.00658	-0.00247	0.44500	0.37515	0.57592	-0.00247
Woodcock-Johnson Calculation 37	0.8948	0.9604	<.0001	<.0001	<.0001	0.9604
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA37	C5PCA38	C5PCA39	C5PCA40	C5PCA41	C5PCA42
C5PCA29	-0.00658
Woodcock-Johnson Calculation 29	0.8948
C5PCA30	-0.00790
Woodcock-Johnson Calculation 30	0.8740
C5PCA31	-0.00658
Woodcock-Johnson Calculation 31	0.8948
C5PCA32	-0.00247
Woodcock-Johnson Calculation 32	0.9604
C5PCA33	0.44500
Woodcock-Johnson Calculation 33	<.0001
C5PCA34	0.37515
Woodcock-Johnson Calculation 34	<.0001
C5PCA35	0.57592
Woodcock-Johnson Calculation 35	<.0001
C5PCA36	-0.00247
Woodcock-Johnson Calculation 36	0.9604
C5PCA37	1.00000
Woodcock-Johnson Calculation 37	
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA43	C5PCA44	C5PCA45	C5PCA46	C5PCA47	C5PCA48
C5PCA29	.	.	-0.00658	.	.	.
Woodcock-Johnson Calculation 29	.	.	0.8948	.	.	.
C5PCA30	.	.	-0.00790	.	.	.
Woodcock-Johnson Calculation 30	.	.	0.8740	.	.	.
C5PCA31	.	.	-0.00658	.	.	.
Woodcock-Johnson Calculation 31	.	.	0.8948	.	.	.
C5PCA32	.	.	-0.00247	.	.	.
Woodcock-Johnson Calculation 32	.	.	0.9604	.	.	.
C5PCA33	.	.	0.44500	.	.	.
Woodcock-Johnson Calculation 33	.	.	<.0001	.	.	.
C5PCA34	.	.	0.37515	.	.	.
Woodcock-Johnson Calculation 34	.	.	<.0001	.	.	.
C5PCA35	.	.	0.57592	.	.	.
Woodcock-Johnson Calculation 35	.	.	<.0001	.	.	.
C5PCA36	.	.	-0.00247	.	.	.
Woodcock-Johnson Calculation 36	.	.	0.9604	.	.	.
C5PCA37	.	.	1.00000	.	.	.
Woodcock-Johnson Calculation 37	.	.	<.0001	.	.	.
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA49	C5PCA50	C5PCA51	C5PCA52	C5PCA53	C5PCA54
C5PCA29
Woodcock-Johnson Calculation 29
C5PCA30
Woodcock-Johnson Calculation 30
C5PCA31
Woodcock-Johnson Calculation 31
C5PCA32
Woodcock-Johnson Calculation 32
C5PCA33
Woodcock-Johnson Calculation 33
C5PCA34
Woodcock-Johnson Calculation 34
C5PCA35
Woodcock-Johnson Calculation 35
C5PCA36
Woodcock-Johnson Calculation 36
C5PCA37
Woodcock-Johnson Calculation 37
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA55	C5PCA56	C5PCA57	C5PCA58
C5PCA29
Woodcock-Johnson Calculation 29
C5PCA30
Woodcock-Johnson Calculation 30
C5PCA31
Woodcock-Johnson Calculation 31
C5PCA32
Woodcock-Johnson Calculation 32
C5PCA33
Woodcock-Johnson Calculation 33
C5PCA34
Woodcock-Johnson Calculation 34
C5PCA35
Woodcock-Johnson Calculation 35
C5PCA36
Woodcock-Johnson Calculation 36
C5PCA37
Woodcock-Johnson Calculation 37
C5PCA38
Woodcock-Johnson Calculation 38
C5PCA39
Woodcock-Johnson Calculation 39
C5PCA40
Woodcock-Johnson Calculation 40
C5PCA41
Woodcock-Johnson Calculation 41
C5PCA42
Woodcock-Johnson Calculation 42

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA1	C5PCA2	C5PCA3	C5PCA4	C5PCA5	C5PCA6
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	0.00350	0.00496	0.00247	0.00350	0.00867	0.00704
Woodcock-Johnson Calculation 45	0.9440	0.9207	0.9604	0.9440	0.8617	0.8875
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA7	C5PCA8	C5PCA9	C5PCA10	C5PCA11	C5PCA12
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	0.00867	0.00704	0.00904	0.02557	0.01620	0.03946
Woodcock-Johnson Calculation 45	0.8617	0.8875	0.8559	0.6075	0.7449	0.4278
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA13	C5PCA14	C5PCA15	C5PCA16	C5PCA17	C5PCA18
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	0.01732	0.03029	0.03295	0.03162	0.01798	0.02288
Woodcock-Johnson Calculation 45	0.7278	0.5428	0.5079	0.5253	0.7180	0.6458
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA19	C5PCA20	C5PCA21	C5PCA22	C5PCA23	C5PCA24
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	0.03546	0.05068	0.03684	0.03527	0.04707	0.11381
Woodcock-Johnson Calculation 45	0.4761	0.3084	0.4592	0.4786	0.3442	0.0218
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA25	C5PCA26	C5PCA27	C5PCA28	C5PCA29	C5PCA30
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	0.06526	0.12423	0.08101	0.15692	-0.00658	-0.00790
Woodcock-Johnson Calculation 45	0.1894	0.0122	0.1031	0.0015	0.8948	0.8740
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA31	C5PCA32	C5PCA33	C5PCA34	C5PCA35	C5PCA36
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	-0.00658	-0.00247	0.44500	0.37515	0.57592	-0.00247
Woodcock-Johnson Calculation 45	0.8948	0.9604	<.0001	<.0001	<.0001	0.9604
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA37	C5PCA38	C5PCA39	C5PCA40	C5PCA41	C5PCA42
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	1.00000
Woodcock-Johnson Calculation 45	<.0001
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA43	C5PCA44	C5PCA45	C5PCA46	C5PCA47	C5PCA48
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45	.	.	1.00000	.	.	.
Woodcock-Johnson Calculation 45
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA49	C5PCA50	C5PCA51	C5PCA52	C5PCA53	C5PCA54
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45
Woodcock-Johnson Calculation 45
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA55	C5PCA56	C5PCA57	C5PCA58
C5PCA43
Woodcock-Johnson Calculation 43
C5PCA44
Woodcock-Johnson Calculation 44
C5PCA45
Woodcock-Johnson Calculation 45
C5PCA46
Woodcock-Johnson Calculation 46
C5PCA47
Woodcock-Johnson Calculation 47
C5PCA48
Woodcock-Johnson Calculation 48
C5PCA49
Woodcock-Johnson Calculation 49
C5PCA50
Woodcock-Johnson Calculation 50
C5PCA51
Woodcock-Johnson Calculation 51
C5PCA52
Woodcock-Johnson Calculation 52
C5PCA53
Woodcock-Johnson Calculation 53
C5PCA54
Woodcock-Johnson Calculation 54
C5PCA55
Woodcock-Johnson Calculation 55
C5PCA56
Woodcock-Johnson Calculation 56

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Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA1	C5PCA2	C5PCA3	C5PCA4	C5PCA5	C5PCA6
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA7	C5PCA8	C5PCA9	C5PCA10	C5PCA11	C5PCA12
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA13	C5PCA14	C5PCA15	C5PCA16	C5PCA17	C5PCA18
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA19	C5PCA20	C5PCA21	C5PCA22	C5PCA23	C5PCA24
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA25	C5PCA26	C5PCA27	C5PCA28	C5PCA29	C5PCA30
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA31	C5PCA32	C5PCA33	C5PCA34	C5PCA35	C5PCA36
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA37	C5PCA38	C5PCA39	C5PCA40	C5PCA41	C5PCA42
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA43	C5PCA44	C5PCA45	C5PCA46	C5PCA47	C5PCA48
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

correlations
Calculation

The CORR Procedure

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA49	C5PCA50	C5PCA51	C5PCA52	C5PCA53	C5PCA54
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Pearson Correlation Coefficients, N = 406
Prob > |r| under H0: Rho=0

	C5PCA55	C5PCA56	C5PCA57	C5PCA58
C5PCA57
Woodcock-Johnson Calculation 57
C5PCA58
Woodcock-Johnson Calculation 58

Letter-Word:

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW1	C5PLW2	C5PLW3	C5PLW4	C5PLW5	C5PLW6
C5PLW1
Woodcock-Johnson Letter-Word ID 1
C5PLW2
Woodcock-Johnson Letter-Word ID 2
C5PLW3
Woodcock-Johnson Letter-Word ID 3
C5PLW4
Woodcock-Johnson Letter-Word ID 4
C5PLW5
Woodcock-Johnson Letter-Word ID 5
C5PLW6
Woodcock-Johnson Letter-Word ID 6

C5PLW7
Woodcock-Johnson Letter-Word ID 7
C5PLW8
Woodcock-Johnson Letter-Word ID 8
C5PLW9
Woodcock-Johnson Letter-Word ID 9
C5PLW10
Woodcock-Johnson Letter-Word ID 10
C5PLW11
Woodcock-Johnson Letter-Word ID 11
C5PLW12
Woodcock-Johnson Letter-Word ID 12
C5PLW13
Woodcock-Johnson Letter-Word ID 13
C5PLW14
Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW7	C5PLW8	C5PLW9	C5PLW10	C5PLW11	C5PLW12
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW13	C5PLW14	C5PLW15	C5PLW16	C5PLW17	C5PLW18
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW19	C5PLW20	C5PLW21	C5PLW22	C5PLW23	C5PLW24
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW25	C5PLW26	C5PLW27	C5PLW28	C5PLW29	C5PLW30
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW31	C5PLW32	C5PLW33	C5PLW34	C5PLW35	C5PLW36
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW37	C5PLW38	C5PLW39	C5PLW40	C5PLW41	C5PLW42
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW43	C5PLW44	C5PLW45	C5PLW46	C5PLW47	C5PLW48
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW49	C5PLW50	C5PLW51	C5PLW52	C5PLW53	C5PLW54
C5PLW1 Woodcock-Johnson Letter-Word ID 1
C5PLW2 Woodcock-Johnson Letter-Word ID 2
C5PLW3 Woodcock-Johnson Letter-Word ID 3
C5PLW4 Woodcock-Johnson Letter-Word ID 4
C5PLW5 Woodcock-Johnson Letter-Word ID 5
C5PLW6 Woodcock-Johnson Letter-Word ID 6
C5PLW7 Woodcock-Johnson Letter-Word ID 7
C5PLW8 Woodcock-Johnson Letter-Word ID 8
C5PLW9 Woodcock-Johnson Letter-Word ID 9
C5PLW10 Woodcock-Johnson Letter-Word ID 10
C5PLW11 Woodcock-Johnson Letter-Word ID 11
C5PLW12 Woodcock-Johnson Letter-Word ID 12
C5PLW13 Woodcock-Johnson Letter-Word ID 13
C5PLW14 Woodcock-Johnson Letter-Word ID 14

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW55	C5PLW56	C5PLW57
C5PLW1	.	.	.
Woodcock-Johnson Letter-Word ID 1	.	.	.
C5PLW2	.	.	.
Woodcock-Johnson Letter-Word ID 2	.	.	.
C5PLW3	.	.	.
Woodcock-Johnson Letter-Word ID 3	.	.	.
C5PLW4	.	.	.
Woodcock-Johnson Letter-Word ID 4	.	.	.
C5PLW5	.	.	.
Woodcock-Johnson Letter-Word ID 5	.	.	.
C5PLW6	.	.	.
Woodcock-Johnson Letter-Word ID 6	.	.	.
C5PLW7	.	.	.
Woodcock-Johnson Letter-Word ID 7	.	.	.
C5PLW8	.	.	.
Woodcock-Johnson Letter-Word ID 8	.	.	.
C5PLW9	.	.	.
Woodcock-Johnson Letter-Word ID 9	.	.	.
C5PLW10	.	.	.
Woodcock-Johnson Letter-Word ID 10	.	.	.
C5PLW11	.	.	.
Woodcock-Johnson Letter-Word ID 11	.	.	.
C5PLW12	.	.	.
Woodcock-Johnson Letter-Word ID 12	.	.	.
C5PLW13	.	.	.
Woodcock-Johnson Letter-Word ID 13	.	.	.
C5PLW14	.	.	.
Woodcock-Johnson Letter-Word ID 14	.	.	.

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW1	C5PLW2	C5PLW3	C5PLW4	C5PLW5	C5PLW6
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17
Woodcock-Johnson Letter-Word ID 17
C5PLW18
Woodcock-Johnson Letter-Word ID 18
C5PLW19
Woodcock-Johnson Letter-Word ID 19
C5PLW20
Woodcock-Johnson Letter-Word ID 20
C5PLW21
Woodcock-Johnson Letter-Word ID 21
C5PLW22
Woodcock-Johnson Letter-Word ID 22
C5PLW23
Woodcock-Johnson Letter-Word ID 23
C5PLW24
Woodcock-Johnson Letter-Word ID 24
C5PLW25
Woodcock-Johnson Letter-Word ID 25
C5PLW26
Woodcock-Johnson Letter-Word ID 26
C5PLW27
Woodcock-Johnson Letter-Word ID 27
C5PLW28
Woodcock-Johnson Letter-Word ID 28

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW7	C5PLW8	C5PLW9	C5PLW10	C5PLW11	C5PLW12
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17
Woodcock-Johnson Letter-Word ID 17
C5PLW18
Woodcock-Johnson Letter-Word ID 18
C5PLW19
Woodcock-Johnson Letter-Word ID 19
C5PLW20
Woodcock-Johnson Letter-Word ID 20
C5PLW21
Woodcock-Johnson Letter-Word ID 21
C5PLW22
Woodcock-Johnson Letter-Word ID 22
C5PLW23
Woodcock-Johnson Letter-Word ID 23
C5PLW24
Woodcock-Johnson Letter-Word ID 24
C5PLW25
Woodcock-Johnson Letter-Word ID 25
C5PLW26
Woodcock-Johnson Letter-Word ID 26
C5PLW27
Woodcock-Johnson Letter-Word ID 27
C5PLW28
Woodcock-Johnson Letter-Word ID 28

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW13	C5PLW14	C5PLW15	C5PLW16	C5PLW17	C5PLW18
C5PLW15 Woodcock-Johnson Letter-Word ID 15
C5PLW16 Woodcock-Johnson Letter-Word ID 16
C5PLW17 Woodcock-Johnson Letter-Word ID 17	1.00000	0.25108 <.0001
C5PLW18 Woodcock-Johnson Letter-Word ID 18	0.25108 <.0001	1.00000
C5PLW19 Woodcock-Johnson Letter-Word ID 19	0.40468 <.0001	0.63009 <.0001
C5PLW20 Woodcock-Johnson Letter-Word ID 20	0.13023 0.0089	0.20682 <.0001
C5PLW21 Woodcock-Johnson Letter-Word ID 21	0.19463 <.0001	0.30546 <.0001
C5PLW22 Woodcock-Johnson Letter-Word ID 22	0.32977 <.0001	0.24431 <.0001
C5PLW23 Woodcock-Johnson Letter-Word ID 23	0.37898 <.0001	0.28405 <.0001
C5PLW24 Woodcock-Johnson Letter-Word ID 24	0.33982 <.0001	0.25637 <.0001
C5PLW25 Woodcock-Johnson Letter-Word ID 25	0.20772 <.0001	0.23895 <.0001
C5PLW26 Woodcock-Johnson Letter-Word ID 26	0.26458 <.0001	0.19078 0.0001
C5PLW27 Woodcock-Johnson Letter-Word ID 27	0.32450 <.0001	0.50791 <.0001
C5PLW28 Woodcock-Johnson Letter-Word ID 28	0.28998 <.0001	0.29355 <.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW19	C5PLW20	C5PLW21	C5PLW22	C5PLW23	C5PLW24
C5PLW15 Woodcock-Johnson Letter-Word ID 15
C5PLW16 Woodcock-Johnson Letter-Word ID 16
C5PLW17 Woodcock-Johnson Letter-Word ID 17	0.40468 <.0001	0.13023 0.0089	0.19463 <.0001	0.32977 <.0001	0.37898 <.0001	0.33982 <.0001
C5PLW18 Woodcock-Johnson Letter-Word ID 18	0.63009 <.0001	0.20682 <.0001	0.30546 <.0001	0.24431 <.0001	0.28405 <.0001	0.25637 <.0001
C5PLW19 Woodcock-Johnson Letter-Word ID 19	1.00000	0.34733 <.0001	0.49625 <.0001	0.26892 <.0001	0.30905 <.0001	0.42159 <.0001
C5PLW20 Woodcock-Johnson Letter-Word ID 20	0.34733 <.0001	1.00000	0.42659 <.0001	0.46389 <.0001	0.30463 <.0001	0.43389 <.0001
C5PLW21 Woodcock-Johnson Letter-Word ID 21	0.49625 <.0001	0.42659 <.0001	1.00000	0.39709 <.0001	0.45895 <.0001	0.52203 <.0001
C5PLW22 Woodcock-Johnson Letter-Word ID 22	0.26892 <.0001	0.46389 <.0001	0.39709 <.0001	1.00000	0.54460 <.0001	0.45191 <.0001
C5PLW23 Woodcock-Johnson Letter-Word ID 23	0.30905 <.0001	0.30463 <.0001	0.45895 <.0001	0.54460 <.0001	1.00000	0.38245 <.0001
C5PLW24 Woodcock-Johnson Letter-Word ID 24	0.42159 <.0001	0.43389 <.0001	0.52203 <.0001	0.45191 <.0001	0.38245 <.0001	1.00000
C5PLW25 Woodcock-Johnson Letter-Word ID 25	0.26355 <.0001	0.50463 <.0001	0.53108 <.0001	0.53561 <.0001	0.39576 <.0001	0.50330 <.0001
C5PLW26 Woodcock-Johnson Letter-Word ID 26	0.21576 <.0001	0.49224 <.0001	0.43478 <.0001	0.46066 <.0001	0.42760 <.0001	0.35724 <.0001
C5PLW27 Woodcock-Johnson Letter-Word ID 27	0.40313 <.0001	0.26345 <.0001	0.49837 <.0001	0.42939 <.0001	0.43052 <.0001	0.50823 <.0001
C5PLW28 Woodcock-Johnson Letter-Word ID 28	0.23648 <.0001	0.40276 <.0001	0.47653 <.0001	0.51097 <.0001	0.51515 <.0001	0.33875 <.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW25	C5PLW26	C5PLW27	C5PLW28	C5PLW29	C5PLW30
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17	0.20772	0.26458	0.32450	0.28998	0.23835	0.15487
Woodcock-Johnson Letter-Word ID 17	<.0001	<.0001	<.0001	<.0001	<.0001	0.0018
C5PLW18	0.23895	0.19078	0.50791	0.29355	0.23863	0.14781
Woodcock-Johnson Letter-Word ID 18	<.0001	0.0001	<.0001	<.0001	<.0001	0.0029
C5PLW19	0.26355	0.21576	0.40313	0.23648	0.19437	0.12629
Woodcock-Johnson Letter-Word ID 19	<.0001	<.0001	<.0001	<.0001	<.0001	0.0112
C5PLW20	0.50463	0.49224	0.26345	0.40276	0.32205	0.33378
Woodcock-Johnson Letter-Word ID 20	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW21	0.53108	0.43478	0.49837	0.47653	0.33625	0.21274
Woodcock-Johnson Letter-Word ID 21	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW22	0.53561	0.46066	0.42939	0.51097	0.47101	0.44591
Woodcock-Johnson Letter-Word ID 22	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW23	0.39576	0.42760	0.43052	0.51515	0.41533	0.35500
Woodcock-Johnson Letter-Word ID 23	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW24	0.50330	0.35724	0.50823	0.33875	0.27125	0.22806
Woodcock-Johnson Letter-Word ID 24	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW25	1.00000	0.48297	0.53697	0.53532	0.52106	0.43261
Woodcock-Johnson Letter-Word ID 25		<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW26	0.48297	1.00000	0.33769	0.57567	0.48248	0.44743
Woodcock-Johnson Letter-Word ID 26	<.0001		<.0001	<.0001	<.0001	<.0001
C5PLW27	0.53697	0.33769	1.00000	0.48012	0.39118	0.27901
Woodcock-Johnson Letter-Word ID 27	<.0001	<.0001		<.0001	<.0001	<.0001
C5PLW28	0.53532	0.57567	0.48012	1.00000	0.62456	0.42784
Woodcock-Johnson Letter-Word ID 28	<.0001	<.0001	<.0001		<.0001	<.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW31	C5PLW32	C5PLW33	C5PLW34	C5PLW35	C5PLW36
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17	0.17819	0.16150	0.17402	0.16150	0.14046	0.14496
Woodcock-Johnson Letter-Word ID 17	0.0003	0.0011	0.0004	0.0011	0.0047	0.0035
C5PLW18	0.17361	0.15520	0.16902	0.15520	0.13161	0.18762
Woodcock-Johnson Letter-Word ID 18	0.0005	0.0018	0.0007	0.0018	0.0082	0.0002
C5PLW19	0.14531	0.13170	0.14191	0.13170	0.11454	0.11821
Woodcock-Johnson Letter-Word ID 19	0.0035	0.0081	0.0043	0.0081	0.0215	0.0176
C5PLW20	0.32140	0.31816	0.34484	0.34867	0.30134	0.31149
Woodcock-Johnson Letter-Word ID 20	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW21	0.24758	0.22268	0.24136	0.26540	0.19100	0.19781
Woodcock-Johnson Letter-Word ID 21	<.0001	<.0001	<.0001	<.0001	0.0001	<.0001
C5PLW22	0.41190	0.41698	0.47704	0.39273	0.35811	0.37076
Woodcock-Johnson Letter-Word ID 22	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW23	0.29582	0.34385	0.37323	0.34385	0.29391	0.27870
Woodcock-Johnson Letter-Word ID 23	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW24	0.26721	0.23926	0.26024	0.31240	0.20352	0.17663
Woodcock-Johnson Letter-Word ID 24	<.0001	<.0001	<.0001	<.0001	<.0001	0.0004
C5PLW25	0.39991	0.45207	0.48868	0.45207	0.39020	0.42601
Woodcock-Johnson Letter-Word ID 25	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW26	0.39598	0.38875	0.44730	0.44921	0.41817	0.39540
Woodcock-Johnson Letter-Word ID 26	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW27	0.28620	0.29165	0.31541	0.32670	0.25146	0.26008
Woodcock-Johnson Letter-Word ID 27	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW28	0.43034	0.47002	0.53202	0.51348	0.44386	0.43823
Woodcock-Johnson Letter-Word ID 28	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW37	C5PLW38	C5PLW39	C5PLW40	C5PLW41	C5PLW42
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17	0.09543	0.10618	0.11935	0.06284	0.05606	0.07064
Woodcock-Johnson Letter-Word ID 17	0.0556	0.0331	0.0165	0.2081	0.2615	0.1570
C5PLW18	0.12351	0.13742	0.15447	0.08133	0.07255	0.09142
Woodcock-Johnson Letter-Word ID 18	0.0131	0.0057	0.0019	0.1030	0.1460	0.0667
C5PLW19	0.07782	0.08658	0.09733	0.05124	0.04571	0.05760
Woodcock-Johnson Letter-Word ID 19	0.1188	0.0826	0.0509	0.3048	0.3600	0.2486
C5PLW20	0.19852	0.22334	0.25348	0.14754	0.13162	0.16585
Woodcock-Johnson Letter-Word ID 20	<.0001	<.0001	<.0001	0.0030	0.0082	0.0008
C5PLW21	0.12108	0.13816	0.15870	0.10326	0.09212	0.11608
Woodcock-Johnson Letter-Word ID 21	0.0150	0.0055	0.0014	0.0383	0.0647	0.0198
C5PLW22	0.24879	0.26010	0.29817	0.19056	0.16999	0.21420
Woodcock-Johnson Letter-Word ID 22	<.0001	<.0001	<.0001	0.0001	0.0006	<.0001
C5PLW23	0.18293	0.21018	0.24282	0.14178	0.14792	0.16306
Woodcock-Johnson Letter-Word ID 23	0.0002	<.0001	<.0001	0.0043	0.0029	0.0010
C5PLW24	0.12339	0.11210	0.19882	0.12155	0.10843	0.13663
Woodcock-Johnson Letter-Word ID 24	0.0132	0.0244	<.0001	0.0146	0.0295	0.0060
C5PLW25	0.27535	0.30827	0.34842	0.19444	0.17346	0.21857
Woodcock-Johnson Letter-Word ID 25	<.0001	<.0001	<.0001	<.0001	0.0005	<.0001
C5PLW26	0.32697	0.29849	0.34516	0.20220	0.21188	0.26699
Woodcock-Johnson Letter-Word ID 26	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW27	0.16371	0.18498	0.21072	0.12712	0.11340	0.14289
Woodcock-Johnson Letter-Word ID 27	0.0010	0.0002	<.0001	0.0106	0.0228	0.0040
C5PLW28	0.29272	0.34767	0.39254	0.21670	0.19332	0.24359
Woodcock-Johnson Letter-Word ID 28	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW43	C5PLW44	C5PLW45	C5PLW46	C5PLW47	C5PLW48
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17	0.04310	0.03833	0.05273	0.08469	0.04377	0.03693
Woodcock-Johnson Letter-Word ID 17	0.3882	0.4429	0.2910	0.0895	0.3808	0.4597
C5PLW18	0.05578	0.04960	0.06825	0.10961	0.05665	0.04779
Woodcock-Johnson Letter-Word ID 18	0.2639	0.3206	0.1715	0.0278	0.2565	0.3386
C5PLW19	0.03515	0.03125	0.04300	0.06906	0.03569	0.03011
Woodcock-Johnson Letter-Word ID 19	0.4817	0.5316	0.3893	0.1664	0.4749	0.5467
C5PLW20	0.10119	0.08998	0.12381	0.17342	0.10277	0.08670
Woodcock-Johnson Letter-Word ID 20	0.0423	0.0712	0.0129	0.0005	0.0392	0.0821
C5PLW21	0.07083	0.06298	0.08665	0.10358	0.07193	0.06068
Woodcock-Johnson Letter-Word ID 21	0.1558	0.2071	0.0823	0.0377	0.1495	0.2242
C5PLW22	0.13070	0.11622	0.15990	0.23661	0.13273	0.11198
Woodcock-Johnson Letter-Word ID 22	0.0086	0.0196	0.0013	<.0001	0.0076	0.0246
C5PLW23	0.08508	0.10113	0.13914	0.17775	0.11550	0.09744
Woodcock-Johnson Letter-Word ID 23	0.0880	0.0425	0.0051	0.0003	0.0204	0.0506
C5PLW24	0.08337	0.07413	0.10200	0.10288	0.08467	0.07143
Woodcock-Johnson Letter-Word ID 24	0.0947	0.1374	0.0407	0.0390	0.0896	0.1523
C5PLW25	0.13336	0.11859	0.16317	0.24220	0.13544	0.11426
Woodcock-Johnson Letter-Word ID 25	0.0073	0.0172	0.0010	<.0001	0.0065	0.0218
C5PLW26	0.14186	0.14486	0.18041	0.28652	0.16544	0.13957
Woodcock-Johnson Letter-Word ID 26	0.0043	0.0036	0.0003	<.0001	0.0009	0.0050
C5PLW27	0.08719	0.07753	0.10667	0.14211	0.08854	0.07470
Woodcock-Johnson Letter-Word ID 27	0.0804	0.1202	0.0323	0.0043	0.0758	0.1344
C5PLW28	0.14863	0.13216	0.18184	0.25584	0.15094	0.12734
Woodcock-Johnson Letter-Word ID 28	0.0028	0.0079	0.0002	<.0001	0.0024	0.0105

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW49	C5PLW50	C5PLW51	C5PLW52	C5PLW53	C5PLW54
C5PLW15
Woodcock-Johnson Letter-Word ID 15
C5PLW16
Woodcock-Johnson Letter-Word ID 16
C5PLW17	0.03370	0.01817	0.03443	0.01065	0.01581	0.01873
Woodcock-Johnson Letter-Word ID 17	0.4999	0.7160	0.4907	0.8313	0.7517	0.7078
C5PLW18	0.04362	0.02352	0.04456	0.01378	0.02046	0.02424
Woodcock-Johnson Letter-Word ID 18	0.3825	0.6378	0.3723	0.7827	0.6821	0.6276
C5PLW19	0.02748	0.01482	0.02808	0.00868	0.01289	0.01527
Woodcock-Johnson Letter-Word ID 19	0.5823	0.7668	0.5741	0.8621	0.7964	0.7599
C5PLW20	0.07912	0.04267	0.08083	0.02500	0.03712	0.04397
Woodcock-Johnson Letter-Word ID 20	0.1127	0.3929	0.1052	0.6168	0.4574	0.3787
C5PLW21	0.05538	0.02987	0.05658	0.01750	0.02598	0.03077
Woodcock-Johnson Letter-Word ID 21	0.2674	0.5500	0.2572	0.7262	0.6030	0.5379
C5PLW22	0.10219	0.05511	0.10440	0.03228	0.04795	0.05678
Woodcock-Johnson Letter-Word ID 22	0.0403	0.2697	0.0362	0.5181	0.3370	0.2554
C5PLW23	0.08892	0.04796	0.09085	0.02809	0.04172	0.04941
Woodcock-Johnson Letter-Word ID 23	0.0746	0.3369	0.0685	0.5739	0.4035	0.3224
C5PLW24	0.06519	0.03515	0.06660	0.02059	0.03058	0.03622
Woodcock-Johnson Letter-Word ID 24	0.1916	0.4816	0.1821	0.6802	0.5404	0.4684
C5PLW25	0.10428	0.05624	0.10653	0.03294	0.04892	0.05794
Woodcock-Johnson Letter-Word ID 25	0.0364	0.2600	0.0325	0.5096	0.3272	0.2458
C5PLW26	0.12738	0.06869	0.13013	0.04024	0.05976	0.07078
Woodcock-Johnson Letter-Word ID 26	0.0105	0.1687	0.0089	0.4205	0.2313	0.1561
C5PLW27	0.06817	0.03676	0.06965	0.02154	0.03198	0.03788
Woodcock-Johnson Letter-Word ID 27	0.1720	0.4617	0.1629	0.6664	0.5220	0.4482
C5PLW28	0.11621	0.06267	0.11873	0.03671	0.05452	0.06457
Woodcock-Johnson Letter-Word ID 28	0.0196	0.2093	0.0171	0.4623	0.2748	0.1958

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW55	C5PLW56	C5PLW57
C5PLW15	.	.	.
Woodcock-Johnson Letter-Word ID 15	.	.	.
C5PLW16	.	.	.
Woodcock-Johnson Letter-Word ID 16	.	.	.
C5PLW17	0.01643	0.01232	0.00612
Woodcock-Johnson Letter-Word ID 17	0.7423	0.8052	0.9026
C5PLW18	0.02126	0.01595	0.00792
Woodcock-Johnson Letter-Word ID 18	0.6704	0.7495	0.8741
C5PLW19	0.01340	0.01005	0.00499
Woodcock-Johnson Letter-Word ID 19	0.7886	0.8406	0.9205
C5PLW20	0.03857	0.02894	0.01436
Woodcock-Johnson Letter-Word ID 20	0.4400	0.5624	0.7738
C5PLW21	0.02700	0.02025	0.01005
Woodcock-Johnson Letter-Word ID 21	0.5889	0.6852	0.8406
C5PLW22	0.04982	0.03737	0.01855
Woodcock-Johnson Letter-Word ID 22	0.3185	0.4543	0.7105
C5PLW23	0.04335	0.03252	0.01614
Woodcock-Johnson Letter-Word ID 23	0.3854	0.5150	0.7467
C5PLW24	0.03178	0.02384	0.01183
Woodcock-Johnson Letter-Word ID 24	0.5247	0.6332	0.8128
C5PLW25	0.05084	0.03814	0.01892
Woodcock-Johnson Letter-Word ID 25	0.3087	0.4452	0.7049
C5PLW26	0.06210	0.04658	0.02312
Woodcock-Johnson Letter-Word ID 26	0.2135	0.3509	0.6436
C5PLW27	0.03323	0.02493	0.01237
Woodcock-Johnson Letter-Word ID 27	0.5059	0.6178	0.8044
C5PLW28	0.05666	0.04250	0.02109
Woodcock-Johnson Letter-Word ID 28	0.2565	0.3948	0.6729

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW1	C5PLW2	C5PLW3	C5PLW4	C5PLW5	C5PLW6
C5PLW29
Woodcock-Johnson Letter-Word ID 29
C5PLW30
Woodcock-Johnson Letter-Word ID 30
C5PLW31
Woodcock-Johnson Letter-Word ID 31
C5PLW32
Woodcock-Johnson Letter-Word ID 32
C5PLW33
Woodcock-Johnson Letter-Word ID 33
C5PLW34
Woodcock-Johnson Letter-Word ID 34
C5PLW35
Woodcock-Johnson Letter-Word ID 35
C5PLW36
Woodcock-Johnson Letter-Word ID 36
C5PLW37
Woodcock-Johnson Letter-Word ID 37
C5PLW38
Woodcock-Johnson Letter-Word ID 38
C5PLW39
Woodcock-Johnson Letter-Word ID 39
C5PLW40
Woodcock-Johnson Letter-Word ID 40
C5PLW41
Woodcock-Johnson Letter-Word ID 41
C5PLW42
Woodcock-Johnson Letter-Word ID 42

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW7	C5PLW8	C5PLW9	C5PLW10	C5PLW11	C5PLW12
C5PLW29
Woodcock-Johnson Letter-Word ID 29
C5PLW30
Woodcock-Johnson Letter-Word ID 30
C5PLW31
Woodcock-Johnson Letter-Word ID 31
C5PLW32
Woodcock-Johnson Letter-Word ID 32
C5PLW33
Woodcock-Johnson Letter-Word ID 33
C5PLW34
Woodcock-Johnson Letter-Word ID 34
C5PLW35
Woodcock-Johnson Letter-Word ID 35
C5PLW36
Woodcock-Johnson Letter-Word ID 36
C5PLW37
Woodcock-Johnson Letter-Word ID 37
C5PLW38
Woodcock-Johnson Letter-Word ID 38
C5PLW39
Woodcock-Johnson Letter-Word ID 39
C5PLW40
Woodcock-Johnson Letter-Word ID 40
C5PLW41
Woodcock-Johnson Letter-Word ID 41
C5PLW42
Woodcock-Johnson Letter-Word ID 42

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW13	C5PLW14	C5PLW15	C5PLW16	C5PLW17	C5PLW18
C5PLW29	0.23835	0.23863
Woodcock-Johnson Letter-Word ID 29	<.0001	<.0001
C5PLW30	0.15487	0.14781
Woodcock-Johnson Letter-Word ID 30	0.0018	0.0029
C5PLW31	0.17819	0.17361
Woodcock-Johnson Letter-Word ID 31	0.0003	0.0005
C5PLW32	0.16150	0.15520
Woodcock-Johnson Letter-Word ID 32	0.0011	0.0018
C5PLW33	0.17402	0.16902
Woodcock-Johnson Letter-Word ID 33	0.0004	0.0007
C5PLW34	0.16150	0.15520
Woodcock-Johnson Letter-Word ID 34	0.0011	0.0018
C5PLW35	0.14046	0.13161
Woodcock-Johnson Letter-Word ID 35	0.0047	0.0082
C5PLW36	0.14496	0.18762
Woodcock-Johnson Letter-Word ID 36	0.0035	0.0002
C5PLW37	0.09543	0.12351
Woodcock-Johnson Letter-Word ID 37	0.0556	0.0131
C5PLW38	0.10618	0.13742
Woodcock-Johnson Letter-Word ID 38	0.0331	0.0057
C5PLW39	0.11935	0.15447
Woodcock-Johnson Letter-Word ID 39	0.0165	0.0019
C5PLW40	0.06284	0.08133
Woodcock-Johnson Letter-Word ID 40	0.2081	0.1030
C5PLW41	0.05606	0.07255
Woodcock-Johnson Letter-Word ID 41	0.2615	0.1460
C5PLW42	0.07064	0.09142
Woodcock-Johnson Letter-Word ID 42	0.1570	0.0667

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW19	C5PLW20	C5PLW21	C5PLW22	C5PLW23	C5PLW24
C5PLW29	0.19437	0.32205	0.33625	0.47101	0.41533	0.27125
Woodcock-Johnson Letter-Word ID 29	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW30	0.12629	0.33378	0.21274	0.44591	0.35500	0.22806
Woodcock-Johnson Letter-Word ID 30	0.0112	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW31	0.14531	0.32140	0.24758	0.41190	0.29582	0.26721
Woodcock-Johnson Letter-Word ID 31	0.0035	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW32	0.13170	0.31816	0.22268	0.41698	0.34385	0.23926
Woodcock-Johnson Letter-Word ID 32	0.0081	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW33	0.14191	0.34484	0.24136	0.47704	0.37323	0.26024
Woodcock-Johnson Letter-Word ID 33	0.0043	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW34	0.13170	0.34867	0.26540	0.39273	0.34385	0.31240
Woodcock-Johnson Letter-Word ID 34	0.0081	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW35	0.11454	0.30134	0.19100	0.35811	0.29391	0.20352
Woodcock-Johnson Letter-Word ID 35	0.0215	<.0001	0.0001	<.0001	<.0001	<.0001
C5PLW36	0.11821	0.31149	0.19781	0.37076	0.27870	0.17663
Woodcock-Johnson Letter-Word ID 36	0.0176	<.0001	<.0001	<.0001	<.0001	0.0004
C5PLW37	0.07782	0.19852	0.12108	0.24879	0.18293	0.12339
Woodcock-Johnson Letter-Word ID 37	0.1188	<.0001	0.0150	<.0001	0.0002	0.0132
C5PLW38	0.08658	0.22334	0.13816	0.26010	0.21018	0.11210
Woodcock-Johnson Letter-Word ID 38	0.0826	<.0001	0.0055	<.0001	<.0001	0.0244
C5PLW39	0.09733	0.25348	0.15870	0.29817	0.24282	0.19882
Woodcock-Johnson Letter-Word ID 39	0.0509	<.0001	0.0014	<.0001	<.0001	<.0001
C5PLW40	0.05124	0.14754	0.10326	0.19056	0.14178	0.12155
Woodcock-Johnson Letter-Word ID 40	0.3048	0.0030	0.0383	0.0001	0.0043	0.0146
C5PLW41	0.04571	0.13162	0.09212	0.16999	0.14792	0.10843
Woodcock-Johnson Letter-Word ID 41	0.3600	0.0082	0.0647	0.0006	0.0029	0.0295
C5PLW42	0.05760	0.16585	0.11608	0.21420	0.16306	0.13663
Woodcock-Johnson Letter-Word ID 42	0.2486	0.0008	0.0198	<.0001	0.0010	0.0060

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW25	C5PLW26	C5PLW27	C5PLW28	C5PLW29	C5PLW30
C5PLW29 Woodcock-Johnson Letter-Word ID 29	0.52106 <.0001	0.48248 <.0001	0.39118 <.0001	0.62456 <.0001	1.00000	0.48644 <.0001
C5PLW30 Woodcock-Johnson Letter-Word ID 30	0.43261 <.0001	0.44743 <.0001	0.27901 <.0001	0.42784 <.0001	0.48644 <.0001	1.00000
C5PLW31 Woodcock-Johnson Letter-Word ID 31	0.39991 <.0001	0.39598 <.0001	0.28620 <.0001	0.43034 <.0001	0.53132 <.0001	0.55795 <.0001
C5PLW32 Woodcock-Johnson Letter-Word ID 32	0.45207 <.0001	0.38875 <.0001	0.29165 <.0001	0.47002 <.0001	0.56623 <.0001	0.63723 <.0001
C5PLW33 Woodcock-Johnson Letter-Word ID 33	0.48868 <.0001	0.44730 <.0001	0.31541 <.0001	0.53202 <.0001	0.59443 <.0001	0.56870 <.0001
C5PLW34 Woodcock-Johnson Letter-Word ID 34	0.45207 <.0001	0.44921 <.0001	0.32670 <.0001	0.51348 <.0001	0.52910 <.0001	0.60926 <.0001
C5PLW35 Woodcock-Johnson Letter-Word ID 35	0.39020 <.0001	0.41817 <.0001	0.25146 <.0001	0.44386 <.0001	0.48549 <.0001	0.60708 <.0001
C5PLW36 Woodcock-Johnson Letter-Word ID 36	0.42601 <.0001	0.39540 <.0001	0.26008 <.0001	0.43823 <.0001	0.48529 <.0001	0.57882 <.0001
C5PLW37 Woodcock-Johnson Letter-Word ID 37	0.27535 <.0001	0.32697 <.0001	0.16371 0.0010	0.29272 <.0001	0.40039 <.0001	0.52257 <.0001
C5PLW38 Woodcock-Johnson Letter-Word ID 38	0.30827 <.0001	0.29849 <.0001	0.18498 0.0002	0.34767 <.0001	0.39812 <.0001	0.48341 <.0001
C5PLW39 Woodcock-Johnson Letter-Word ID 39	0.34842 <.0001	0.34516 <.0001	0.21072 <.0001	0.39254 <.0001	0.45196 <.0001	0.57459 <.0001
C5PLW40 Woodcock-Johnson Letter-Word ID 40	0.19444 <.0001	0.20220 <.0001	0.12712 0.0106	0.21670 <.0001	0.23112 <.0001	0.38125 <.0001
C5PLW41 Woodcock-Johnson Letter-Word ID 41	0.17346 0.0005	0.21188 <.0001	0.11340 0.0228	0.19332 <.0001	0.21825 <.0001	0.32367 <.0001
C5PLW42 Woodcock-Johnson Letter-Word ID 42	0.21857 <.0001	0.26699 <.0001	0.14289 0.0040	0.24359 <.0001	0.29637 <.0001	0.42043 <.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW31	C5PLW32	C5PLW33	C5PLW34	C5PLW35	C5PLW36
C5PLW29 Woodcock-Johnson Letter-Word ID 29	0.53132 <.0001	0.56623 <.0001	0.59443 <.0001	0.52910 <.0001	0.48549 <.0001	0.48529 <.0001
C5PLW30 Woodcock-Johnson Letter-Word ID 30	0.55795 <.0001	0.63723 <.0001	0.56870 <.0001	0.60926 <.0001	0.60708 <.0001	0.57882 <.0001
C5PLW31 Woodcock-Johnson Letter-Word ID 31	1.00000	0.52746 <.0001	0.59678 <.0001	0.54261 <.0001	0.53394 <.0001	0.51246 <.0001
C5PLW32 Woodcock-Johnson Letter-Word ID 32	0.52746 <.0001	1.00000	0.61442 <.0001	0.69957 <.0001	0.64299 <.0001	0.69459 <.0001
C5PLW33 Woodcock-Johnson Letter-Word ID 33	0.59678 <.0001	0.61442 <.0001	1.00000	0.65923 <.0001	0.64008 <.0001	0.56459 <.0001
C5PLW34 Woodcock-Johnson Letter-Word ID 34	0.54261 <.0001	0.69957 <.0001	0.65923 <.0001	1.00000	0.65633 <.0001	0.65400 <.0001
C5PLW35 Woodcock-Johnson Letter-Word ID 35	0.53394 <.0001	0.64299 <.0001	0.64008 <.0001	0.65633 <.0001	1.00000	0.62833 <.0001
C5PLW36 Woodcock-Johnson Letter-Word ID 36	0.51246 <.0001	0.69459 <.0001	0.56459 <.0001	0.65400 <.0001	0.62833 <.0001	1.00000
C5PLW37 Woodcock-Johnson Letter-Word ID 37	0.37067 <.0001	0.54300 <.0001	0.48591 <.0001	0.55498 <.0001	0.61244 <.0001	0.60169 <.0001
C5PLW38 Woodcock-Johnson Letter-Word ID 38	0.40255 <.0001	0.56011 <.0001	0.48314 <.0001	0.54794 <.0001	0.59713 <.0001	0.57134 <.0001
C5PLW39 Woodcock-Johnson Letter-Word ID 39	0.55027 <.0001	0.62619 <.0001	0.50264 <.0001	0.60112 <.0001	0.63936 <.0001	0.59804 <.0001
C5PLW40 Woodcock-Johnson Letter-Word ID 40	0.28626 <.0001	0.35149 <.0001	0.29568 <.0001	0.33896 <.0001	0.42401 <.0001	0.38606 <.0001
C5PLW41 Woodcock-Johnson Letter-Word ID 41	0.28692 <.0001	0.30792 <.0001	0.28124 <.0001	0.32098 <.0001	0.36257 <.0001	0.34965 <.0001
C5PLW42 Woodcock-Johnson Letter-Word ID 42	0.33198 <.0001	0.42521 <.0001	0.35512 <.0001	0.38872 <.0001	0.43485 <.0001	0.41824 <.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW37	C5PLW38	C5PLW39	C5PLW40	C5PLW41	C5PLW42
C5PLW29	0.40039	0.39812	0.45196	0.23112	0.21825	0.29637
Woodcock-Johnson Letter-Word ID 29	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW30	0.52257	0.48341	0.57459	0.38125	0.32367	0.42043
Woodcock-Johnson Letter-Word ID 30	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW31	0.37067	0.40255	0.55027	0.28626	0.28692	0.33198
Woodcock-Johnson Letter-Word ID 31	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW32	0.54300	0.56011	0.62619	0.35149	0.30792	0.42521
Woodcock-Johnson Letter-Word ID 32	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW33	0.48591	0.48314	0.50264	0.29568	0.28124	0.35512
Woodcock-Johnson Letter-Word ID 33	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW34	0.55498	0.54794	0.60112	0.33896	0.32098	0.38872
Woodcock-Johnson Letter-Word ID 34	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW35	0.61244	0.59713	0.63936	0.42401	0.36257	0.43485
Woodcock-Johnson Letter-Word ID 35	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW36	0.60169	0.57134	0.59804	0.38606	0.34965	0.41824
Woodcock-Johnson Letter-Word ID 36	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW37	1.00000	0.58322	0.60028	0.50114	0.46719	0.57731
Woodcock-Johnson Letter-Word ID 37		<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW38	0.58322	1.00000	0.58053	0.45329	0.36139	0.52048
Woodcock-Johnson Letter-Word ID 38	<.0001		<.0001	<.0001	<.0001	<.0001
C5PLW39	0.60028	0.58053	1.00000	0.43866	0.38959	0.49593
Woodcock-Johnson Letter-Word ID 39	<.0001	<.0001		<.0001	<.0001	<.0001
C5PLW40	0.50114	0.45329	0.43866	1.00000	0.52589	0.53790
Woodcock-Johnson Letter-Word ID 40	<.0001	<.0001	<.0001		<.0001	<.0001
C5PLW41	0.46719	0.36139	0.38959	0.52589	1.00000	0.47154
Woodcock-Johnson Letter-Word ID 41	<.0001	<.0001	<.0001	<.0001		<.0001
C5PLW42	0.57731	0.52048	0.49593	0.53790	0.47154	1.00000
Woodcock-Johnson Letter-Word ID 42	<.0001	<.0001	<.0001	<.0001	<.0001	

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW43	C5PLW44	C5PLW45	C5PLW46	C5PLW47	C5PLW48
C5PLW29	0.16145	0.16080	0.22124	0.30893	0.18364	0.15493
Woodcock-Johnson Letter-Word ID 29	0.0011	0.0012	<.0001	<.0001	0.0002	0.0018
C5PLW30	0.21988	0.24747	0.32738	0.46528	0.28263	0.23844
Woodcock-Johnson Letter-Word ID 30	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW31	0.16275	0.16391	0.26750	0.36163	0.22996	0.18974
Woodcock-Johnson Letter-Word ID 31	0.0010	0.0010	<.0001	<.0001	<.0001	0.0001
C5PLW32	0.23699	0.22120	0.29968	0.45287	0.24142	0.17911
Woodcock-Johnson Letter-Word ID 32	<.0001	<.0001	<.0001	<.0001	<.0001	0.0003
C5PLW33	0.23208	0.20343	0.30303	0.38712	0.25153	0.19497
Woodcock-Johnson Letter-Word ID 33	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW34	0.26687	0.23730	0.32650	0.44095	0.25622	0.21213
Woodcock-Johnson Letter-Word ID 34	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW35	0.29292	0.24283	0.36291	0.45848	0.31162	0.24750
Woodcock-Johnson Letter-Word ID 35	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW36	0.28319	0.23392	0.33838	0.49402	0.27395	0.23912
Woodcock-Johnson Letter-Word ID 36	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW37	0.35163	0.36118	0.47398	0.57822	0.42151	0.34549
Woodcock-Johnson Letter-Word ID 37	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW38	0.30432	0.34727	0.43962	0.48346	0.37450	0.29163
Woodcock-Johnson Letter-Word ID 38	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW39	0.29568	0.29290	0.37131	0.52161	0.31487	0.29493
Woodcock-Johnson Letter-Word ID 39	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW40	0.31942	0.41240	0.49833	0.49137	0.38534	0.38508
Woodcock-Johnson Letter-Word ID 40	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW41	0.27789	0.40438	0.47531	0.44430	0.40247	0.32704
Woodcock-Johnson Letter-Word ID 41	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW42	0.35613	0.41936	0.54122	0.61111	0.46864	0.42448
Woodcock-Johnson Letter-Word ID 42	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW49	C5PLW50	C5PLW51	C5PLW52	C5PLW53	C5PLW54
C5PLW29	0.14139	0.07625	0.14445	0.04467	0.06634	0.07857
Woodcock-Johnson Letter-Word ID 29	0.0045	0.1265	0.0037	0.3711	0.1838	0.1153
C5PLW30	0.21761	0.11735	0.22231	0.06875	0.10210	0.12091
Woodcock-Johnson Letter-Word ID 30	<.0001	0.0184	<.0001	0.1684	0.0405	0.0152
C5PLW31	0.18912	0.10199	0.15644	0.05975	0.08873	0.07453
Woodcock-Johnson Letter-Word ID 31	0.0001	0.0407	0.0016	0.2314	0.0752	0.1353
C5PLW32	0.20867	0.08289	0.19582	0.06592	0.06418	0.05826
Woodcock-Johnson Letter-Word ID 32	<.0001	0.0966	<.0001	0.1866	0.1985	0.2432
C5PLW33	0.19366	0.10444	0.19785	0.06118	0.05565	0.10761
Woodcock-Johnson Letter-Word ID 33	<.0001	0.0361	<.0001	0.2204	0.2650	0.0308
C5PLW34	0.19104	0.11253	0.19582	0.01672	0.06418	0.11595
Woodcock-Johnson Letter-Word ID 34	0.0001	0.0239	<.0001	0.7378	0.1985	0.0199
C5PLW35	0.23992	0.12939	0.24511	0.07580	0.08113	0.13331
Woodcock-Johnson Letter-Word ID 35	<.0001	0.0093	<.0001	0.1287	0.1039	0.0074
C5PLW36	0.23248	0.06930	0.22108	0.07344	0.10907	0.12918
Woodcock-Johnson Letter-Word ID 36	<.0001	0.1650	<.0001	0.1411	0.0286	0.0094
C5PLW37	0.33838	0.11603	0.33172	0.11156	0.13746	0.19622
Woodcock-Johnson Letter-Word ID 37	<.0001	0.0198	<.0001	0.0251	0.0057	<.0001
C5PLW38	0.27243	0.12077	0.27999	0.10027	0.12024	0.15184
Woodcock-Johnson Letter-Word ID 38	<.0001	0.0153	<.0001	0.0442	0.0157	0.0022
C5PLW39	0.28236	0.15228	0.28847	0.08920	0.10293	0.15690
Woodcock-Johnson Letter-Word ID 39	<.0001	0.0022	<.0001	0.0737	0.0389	0.0016
C5PLW40	0.44361	0.21131	0.38061	0.16942	0.19252	0.24745
Woodcock-Johnson Letter-Word ID 40	<.0001	<.0001	<.0001	0.0006	0.0001	<.0001
C5PLW41	0.32754	0.10771	0.39232	0.05517	0.18969	0.14970
Woodcock-Johnson Letter-Word ID 41	<.0001	0.0306	<.0001	0.2692	0.0001	0.0026
C5PLW42	0.41713	0.20688	0.39886	0.10889	0.19516	0.19152
Woodcock-Johnson Letter-Word ID 42	<.0001	<.0001	<.0001	0.0288	<.0001	0.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW55	C5PLW56	C5PLW57
C5PLW29	0.06893	0.05171	0.02566
Woodcock-Johnson Letter-Word ID 29	0.1672	0.3004	0.6075
C5PLW30	0.10609	0.07958	0.03949
Woodcock-Johnson Letter-Word ID 30	0.0333	0.1107	0.4292
C5PLW31	0.05773	0.02392	0.03432
Woodcock-Johnson Letter-Word ID 31	0.2476	0.6322	0.4920
C5PLW32	0.10173	0.03360	-0.04692
Woodcock-Johnson Letter-Word ID 32	0.0412	0.5012	0.3475
C5PLW33	0.09441	0.07083	-0.05338
Woodcock-Johnson Letter-Word ID 33	0.0583	0.1558	0.2851
C5PLW34	0.10173	0.07631	-0.04692
Woodcock-Johnson Letter-Word ID 34	0.0412	0.1262	0.3475
C5PLW35	0.11697	0.08774	-0.03550
Woodcock-Johnson Letter-Word ID 35	0.0188	0.0785	0.4773
C5PLW36	0.11333	0.08502	0.04219
Woodcock-Johnson Letter-Word ID 36	0.0229	0.0883	0.3983
C5PLW37	0.17216	0.12915	-0.00687
Woodcock-Johnson Letter-Word ID 37	0.0005	0.0094	0.8907
C5PLW38	0.15474	0.11608	-0.01449
Woodcock-Johnson Letter-Word ID 38	0.0018	0.0198	0.7718
C5PLW39	0.13766	0.10326	-0.02304
Woodcock-Johnson Letter-Word ID 39	0.0056	0.0383	0.6447
C5PLW40	0.20443	0.15870	0.02304
Woodcock-Johnson Letter-Word ID 40	<.0001	0.0014	0.6447
C5PLW41	0.23366	0.21985	0.03169
Woodcock-Johnson Letter-Word ID 41	<.0001	<.0001	0.5258
C5PLW42	0.23259	0.13816	0.08658
Woodcock-Johnson Letter-Word ID 42	<.0001	0.0055	0.0826

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW1	C5PLW2	C5PLW3	C5PLW4	C5PLW5	C5PLW6
C5PLW43
Woodcock-Johnson Letter-Word ID 43
C5PLW44
Woodcock-Johnson Letter-Word ID 44
C5PLW45
Woodcock-Johnson Letter-Word ID 45
C5PLW46
Woodcock-Johnson Letter-Word ID 46
C5PLW47
Woodcock-Johnson Letter-Word ID 47
C5PLW48
Woodcock-Johnson Letter-Word ID 48
C5PLW49
Woodcock-Johnson Letter-Word ID 49
C5PLW50
Woodcock-Johnson Letter-Word ID 50
C5PLW51
Woodcock-Johnson Letter-Word ID 51
C5PLW52
Woodcock-Johnson Letter-Word ID 52
C5PLW53
Woodcock-Johnson Letter-Word ID 53
C5PLW54
Woodcock-Johnson Letter-Word ID 54
C5PLW55
Woodcock-Johnson Letter-Word ID 55
C5PLW56
Woodcock-Johnson Letter-Word ID 56

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW7	C5PLW8	C5PLW9	C5PLW10	C5PLW11	C5PLW12
C5PLW43
Woodcock-Johnson Letter-Word ID 43
C5PLW44
Woodcock-Johnson Letter-Word ID 44
C5PLW45
Woodcock-Johnson Letter-Word ID 45
C5PLW46
Woodcock-Johnson Letter-Word ID 46
C5PLW47
Woodcock-Johnson Letter-Word ID 47
C5PLW48
Woodcock-Johnson Letter-Word ID 48
C5PLW49
Woodcock-Johnson Letter-Word ID 49
C5PLW50
Woodcock-Johnson Letter-Word ID 50
C5PLW51
Woodcock-Johnson Letter-Word ID 51
C5PLW52
Woodcock-Johnson Letter-Word ID 52
C5PLW53
Woodcock-Johnson Letter-Word ID 53
C5PLW54
Woodcock-Johnson Letter-Word ID 54
C5PLW55
Woodcock-Johnson Letter-Word ID 55
C5PLW56
Woodcock-Johnson Letter-Word ID 56

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW13	C5PLW14	C5PLW15	C5PLW16	C5PLW17	C5PLW18
C5PLW43	0.04310	0.05578
Woodcock-Johnson Letter-Word ID 43	0.3882	0.2639
C5PLW44	0.03833	0.04960
Woodcock-Johnson Letter-Word ID 44	0.4429	0.3206
C5PLW45	0.05273	0.06825
Woodcock-Johnson Letter-Word ID 45	0.2910	0.1715
C5PLW46	0.08469	0.10961
Woodcock-Johnson Letter-Word ID 46	0.0895	0.0278
C5PLW47	0.04377	0.05665
Woodcock-Johnson Letter-Word ID 47	0.3808	0.2565
C5PLW48	0.03693	0.04779
Woodcock-Johnson Letter-Word ID 48	0.4597	0.3386
C5PLW49	0.03370	0.04362
Woodcock-Johnson Letter-Word ID 49	0.4999	0.3825
C5PLW50	0.01817	0.02352
Woodcock-Johnson Letter-Word ID 50	0.7160	0.6378
C5PLW51	0.03443	0.04456
Woodcock-Johnson Letter-Word ID 51	0.4907	0.3723
C5PLW52	0.01065	0.01378
Woodcock-Johnson Letter-Word ID 52	0.8313	0.7827
C5PLW53	0.01581	0.02046
Woodcock-Johnson Letter-Word ID 53	0.7517	0.6821
C5PLW54	0.01873	0.02424
Woodcock-Johnson Letter-Word ID 54	0.7078	0.6276
C5PLW55	0.01643	0.02126
Woodcock-Johnson Letter-Word ID 55	0.7423	0.6704
C5PLW56	0.01232	0.01595
Woodcock-Johnson Letter-Word ID 56	0.8052	0.7495

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW19	C5PLW20	C5PLW21	C5PLW22	C5PLW23	C5PLW24
C5PLW43	0.03515	0.10119	0.07083	0.13070	0.08508	0.08337
Woodcock-Johnson Letter-Word ID 43	0.4817	0.0423	0.1558	0.0086	0.0880	0.0947
C5PLW44	0.03125	0.08998	0.06298	0.11622	0.10113	0.07413
Woodcock-Johnson Letter-Word ID 44	0.5316	0.0712	0.2071	0.0196	0.0425	0.1374
C5PLW45	0.04300	0.12381	0.08665	0.15990	0.13914	0.10200
Woodcock-Johnson Letter-Word ID 45	0.3893	0.0129	0.0823	0.0013	0.0051	0.0407
C5PLW46	0.06906	0.17342	0.10358	0.23661	0.17775	0.10288
Woodcock-Johnson Letter-Word ID 46	0.1664	0.0005	0.0377	<.0001	0.0003	0.0390
C5PLW47	0.03569	0.10277	0.07193	0.13273	0.11550	0.08467
Woodcock-Johnson Letter-Word ID 47	0.4749	0.0392	0.1495	0.0076	0.0204	0.0896
C5PLW48	0.03011	0.08670	0.06068	0.11198	0.09744	0.07143
Woodcock-Johnson Letter-Word ID 48	0.5467	0.0821	0.2242	0.0246	0.0506	0.1523
C5PLW49	0.02748	0.07912	0.05538	0.10219	0.08892	0.06519
Woodcock-Johnson Letter-Word ID 49	0.5823	0.1127	0.2674	0.0403	0.0746	0.1916
C5PLW50	0.01482	0.04267	0.02987	0.05511	0.04796	0.03515
Woodcock-Johnson Letter-Word ID 50	0.7668	0.3929	0.5500	0.2697	0.3369	0.4816
C5PLW51	0.02808	0.08083	0.05658	0.10440	0.09085	0.06660
Woodcock-Johnson Letter-Word ID 51	0.5741	0.1052	0.2572	0.0362	0.0685	0.1821
C5PLW52	0.00868	0.02500	0.01750	0.03228	0.02809	0.02059
Woodcock-Johnson Letter-Word ID 52	0.8621	0.6168	0.7262	0.5181	0.5739	0.6802
C5PLW53	0.01289	0.03712	0.02598	0.04795	0.04172	0.03058
Woodcock-Johnson Letter-Word ID 53	0.7964	0.4574	0.6030	0.3370	0.4035	0.5404
C5PLW54	0.01527	0.04397	0.03077	0.05678	0.04941	0.03622
Woodcock-Johnson Letter-Word ID 54	0.7599	0.3787	0.5379	0.2554	0.3224	0.4684
C5PLW55	0.01340	0.03857	0.02700	0.04982	0.04335	0.03178
Woodcock-Johnson Letter-Word ID 55	0.7886	0.4400	0.5889	0.3185	0.3854	0.5247
C5PLW56	0.01005	0.02894	0.02025	0.03737	0.03252	0.02384
Woodcock-Johnson Letter-Word ID 56	0.8406	0.5624	0.6852	0.4543	0.5150	0.6332

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW25	C5PLW26	C5PLW27	C5PLW28	C5PLW29	C5PLW30
C5PLW43	0.13336	0.14186	0.08719	0.14863	0.16145	0.21988
Woodcock-Johnson Letter-Word ID 43	0.0073	0.0043	0.0804	0.0028	0.0011	<.0001
C5PLW44	0.11859	0.14486	0.07753	0.13216	0.16080	0.24747
Woodcock-Johnson Letter-Word ID 44	0.0172	0.0036	0.1202	0.0079	0.0012	<.0001
C5PLW45	0.16317	0.18041	0.10667	0.18184	0.22124	0.32738
Woodcock-Johnson Letter-Word ID 45	0.0010	0.0003	0.0323	0.0002	<.0001	<.0001
C5PLW46	0.24220	0.28652	0.14211	0.25584	0.30893	0.46528
Woodcock-Johnson Letter-Word ID 46	<.0001	<.0001	0.0043	<.0001	<.0001	<.0001
C5PLW47	0.13544	0.16544	0.08854	0.15094	0.18364	0.28263
Woodcock-Johnson Letter-Word ID 47	0.0065	0.0009	0.0758	0.0024	0.0002	<.0001
C5PLW48	0.11426	0.13957	0.07470	0.12734	0.15493	0.23844
Woodcock-Johnson Letter-Word ID 48	0.0218	0.0050	0.1344	0.0105	0.0018	<.0001
C5PLW49	0.10428	0.12738	0.06817	0.11621	0.14139	0.21761
Woodcock-Johnson Letter-Word ID 49	0.0364	0.0105	0.1720	0.0196	0.0045	<.0001
C5PLW50	0.05624	0.06869	0.03676	0.06267	0.07625	0.11735
Woodcock-Johnson Letter-Word ID 50	0.2600	0.1687	0.4617	0.2093	0.1265	0.0184
C5PLW51	0.10653	0.13013	0.06965	0.11873	0.14445	0.22231
Woodcock-Johnson Letter-Word ID 51	0.0325	0.0089	0.1629	0.0171	0.0037	<.0001
C5PLW52	0.03294	0.04024	0.02154	0.03671	0.04467	0.06875
Woodcock-Johnson Letter-Word ID 52	0.5096	0.4205	0.6664	0.4623	0.3711	0.1684
C5PLW53	0.04892	0.05976	0.03198	0.05452	0.06634	0.10210
Woodcock-Johnson Letter-Word ID 53	0.3272	0.2313	0.5220	0.2748	0.1838	0.0405
C5PLW54	0.05794	0.07078	0.03788	0.06457	0.07857	0.12091
Woodcock-Johnson Letter-Word ID 54	0.2458	0.1561	0.4482	0.1958	0.1153	0.0152
C5PLW55	0.05084	0.06210	0.03323	0.05666	0.06893	0.10609
Woodcock-Johnson Letter-Word ID 55	0.3087	0.2135	0.5059	0.2565	0.1672	0.0333
C5PLW56	0.03814	0.04658	0.02493	0.04250	0.05171	0.07958
Woodcock-Johnson Letter-Word ID 56	0.4452	0.3509	0.6178	0.3948	0.3004	0.1107

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW31	C5PLW32	C5PLW33	C5PLW34	C5PLW35	C5PLW36
C5PLW43	0.16275	0.23699	0.23208	0.26687	0.29292	0.28319
Woodcock-Johnson Letter-Word ID 43	0.0010	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW44	0.16391	0.22120	0.20343	0.23730	0.24283	0.23392
Woodcock-Johnson Letter-Word ID 44	0.0010	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW45	0.26750	0.29968	0.30303	0.32650	0.36291	0.33838
Woodcock-Johnson Letter-Word ID 45	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW46	0.36163	0.45287	0.38712	0.44095	0.45848	0.49402
Woodcock-Johnson Letter-Word ID 46	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW47	0.22996	0.24142	0.25153	0.25622	0.31162	0.27395
Woodcock-Johnson Letter-Word ID 47	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW48	0.18974	0.17911	0.19497	0.21213	0.24750	0.23912
Woodcock-Johnson Letter-Word ID 48	0.0001	0.0003	<.0001	<.0001	<.0001	<.0001
C5PLW49	0.18912	0.20867	0.19366	0.19104	0.23992	0.23248
Woodcock-Johnson Letter-Word ID 49	0.0001	<.0001	<.0001	0.0001	<.0001	<.0001
C5PLW50	0.10199	0.08289	0.10444	0.11253	0.12939	0.06930
Woodcock-Johnson Letter-Word ID 50	0.0407	0.0966	0.0361	0.0239	0.0093	0.1650
C5PLW51	0.15644	0.19582	0.19785	0.19582	0.24511	0.22108
Woodcock-Johnson Letter-Word ID 51	0.0016	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW52	0.05975	0.06592	0.06118	0.01672	0.07580	0.07344
Woodcock-Johnson Letter-Word ID 52	0.2314	0.1866	0.2204	0.7378	0.1287	0.1411
C5PLW53	0.08873	0.06418	0.05565	0.06418	0.08113	0.10907
Woodcock-Johnson Letter-Word ID 53	0.0752	0.1985	0.2650	0.1985	0.1039	0.0286
C5PLW54	0.07453	0.05826	0.10761	0.11595	0.13331	0.12918
Woodcock-Johnson Letter-Word ID 54	0.1353	0.2432	0.0308	0.0199	0.0074	0.0094
C5PLW55	0.05773	0.10173	0.09441	0.10173	0.11697	0.11333
Woodcock-Johnson Letter-Word ID 55	0.2476	0.0412	0.0583	0.0412	0.0188	0.0229
C5PLW56	0.02392	0.03360	0.07083	0.07631	0.08774	0.08502
Woodcock-Johnson Letter-Word ID 56	0.6322	0.5012	0.1558	0.1262	0.0785	0.0883

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW37	C5PLW38	C5PLW39	C5PLW40	C5PLW41	C5PLW42
C5PLW43	0.35163	0.30432	0.29568	0.31942	0.27789	0.35613
Woodcock-Johnson Letter-Word ID 43	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW44	0.36118	0.34727	0.29290	0.41240	0.40438	0.41936
Woodcock-Johnson Letter-Word ID 44	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW45	0.47398	0.43962	0.37131	0.49833	0.47531	0.54122
Woodcock-Johnson Letter-Word ID 45	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW46	0.57822	0.48346	0.52161	0.49137	0.44430	0.61111
Woodcock-Johnson Letter-Word ID 46	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW47	0.42151	0.37450	0.31487	0.38534	0.40247	0.46864
Woodcock-Johnson Letter-Word ID 47	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW48	0.34549	0.29163	0.29493	0.38508	0.32704	0.42448
Woodcock-Johnson Letter-Word ID 48	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW49	0.33838	0.27243	0.28236	0.44361	0.32754	0.41713
Woodcock-Johnson Letter-Word ID 49	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW50	0.11603	0.12077	0.15228	0.21131	0.10771	0.20688
Woodcock-Johnson Letter-Word ID 50	0.0198	0.0153	0.0022	<.0001	0.0306	<.0001
C5PLW51	0.33172	0.27999	0.28847	0.38061	0.39232	0.39886
Woodcock-Johnson Letter-Word ID 51	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW52	0.11156	0.10027	0.08920	0.16942	0.05517	0.10889
Woodcock-Johnson Letter-Word ID 52	0.0251	0.0442	0.0737	0.0006	0.2692	0.0288
C5PLW53	0.13746	0.12024	0.10293	0.19252	0.18969	0.19516
Woodcock-Johnson Letter-Word ID 53	0.0057	0.0157	0.0389	0.0001	0.0001	<.0001
C5PLW54	0.19622	0.15184	0.15690	0.24745	0.14970	0.19152
Woodcock-Johnson Letter-Word ID 54	<.0001	0.0022	0.0016	<.0001	0.0026	0.0001
C5PLW55	0.17216	0.15474	0.13766	0.20443	0.23366	0.23259
Woodcock-Johnson Letter-Word ID 55	0.0005	0.0018	0.0056	<.0001	<.0001	<.0001
C5PLW56	0.12915	0.11608	0.10326	0.15870	0.21985	0.13816
Woodcock-Johnson Letter-Word ID 56	0.0094	0.0198	0.0383	0.0014	<.0001	0.0055

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW43	C5PLW44	C5PLW45	C5PLW46	C5PLW47	C5PLW48
C5PLW43 Woodcock-Johnson Letter-Word ID 43	1.00000	0.36811	0.27116	0.33468	0.38202	0.27057
		<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW44 Woodcock-Johnson Letter-Word ID 44	0.36811	1.00000	0.45510	0.35864	0.40924	0.46175
	<.0001		<.0001	<.0001	<.0001	<.0001
C5PLW45 Woodcock-Johnson Letter-Word ID 45	0.27116	0.45510	1.00000	0.52207	0.52480	0.51450
	<.0001	<.0001		<.0001	<.0001	<.0001
C5PLW46 Woodcock-Johnson Letter-Word ID 46	0.33468	0.35864	0.52207	1.00000	0.44286	0.38100
	<.0001	<.0001	<.0001		<.0001	<.0001
C5PLW47 Woodcock-Johnson Letter-Word ID 47	0.38202	0.40924	0.52480	0.44286	1.00000	0.39949
	<.0001	<.0001	<.0001	<.0001		<.0001
C5PLW48 Woodcock-Johnson Letter-Word ID 48	0.27057	0.46175	0.51450	0.38100	0.39949	1.00000
	<.0001	<.0001	<.0001	<.0001	<.0001	
C5PLW49 Woodcock-Johnson Letter-Word ID 49	0.17448	0.28411	0.39116	0.36855	0.35046	0.44456
	0.0004	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW50 Woodcock-Johnson Letter-Word ID 50	0.17410	0.24071	0.26129	0.21460	0.20057	0.21845
	0.0004	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW51 Woodcock-Johnson Letter-Word ID 51	0.25518	0.41003	0.39255	0.39207	0.33771	0.41146
	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW52 Woodcock-Johnson Letter-Word ID 52	-0.00981	0.05633	0.10965	0.12571	0.14145	0.06116
	0.8443	0.2593	0.0277	0.0115	0.0044	0.2206
C5PLW53 Woodcock-Johnson Letter-Word ID 53	0.12039	0.22280	0.23661	0.18670	0.22169	0.27247
	0.0156	<.0001	<.0001	0.0002	<.0001	<.0001
C5PLW54 Woodcock-Johnson Letter-Word ID 54	0.19355	0.26137	0.30103	0.22111	0.33829	0.27403
	<.0001	<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW55 Woodcock-Johnson Letter-Word ID 55	0.27928	0.20898	0.28106	0.19399	0.30803	0.18201
	<.0001	<.0001	<.0001	<.0001	<.0001	0.0002
C5PLW56 Woodcock-Johnson Letter-Word ID 56	0.15216	0.22544	0.23373	0.14553	0.19320	0.23515
	0.0022	<.0001	<.0001	0.0034	<.0001	<.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW49	C5PLW50	C5PLW51	C5PLW52	C5PLW53	C5PLW54
C5PLW43	0.17448	0.17410	0.25518	-0.00981	0.12039	0.19355
Woodcock-Johnson Letter-Word ID 43	0.0004	0.0004	<.0001	0.8443	0.0156	<.0001
C5PLW44	0.28411	0.24071	0.41003	0.05633	0.22280	0.26137
Woodcock-Johnson Letter-Word ID 44	<.0001	<.0001	<.0001	0.2593	<.0001	<.0001
C5PLW45	0.39116	0.26129	0.39255	0.10965	0.23661	0.30103
Woodcock-Johnson Letter-Word ID 45	<.0001	<.0001	<.0001	0.0277	<.0001	<.0001
C5PLW46	0.36855	0.21460	0.39207	0.12571	0.18670	0.22111
Woodcock-Johnson Letter-Word ID 46	<.0001	<.0001	<.0001	0.0115	0.0002	<.0001
C5PLW47	0.35046	0.20057	0.33771	0.14145	0.22169	0.33829
Woodcock-Johnson Letter-Word ID 47	<.0001	<.0001	<.0001	0.0044	<.0001	<.0001
C5PLW48	0.44456	0.21845	0.41146	0.06116	0.27247	0.27403
Woodcock-Johnson Letter-Word ID 48	<.0001	<.0001	<.0001	0.2206	<.0001	<.0001
C5PLW49	1.00000	0.32013	0.46554	0.19467	0.26140	0.20021
Woodcock-Johnson Letter-Word ID 49		<.0001	<.0001	<.0001	<.0001	<.0001
C5PLW50	0.32013	1.00000	0.24021	-0.02580	0.10142	0.25343
Woodcock-Johnson Letter-Word ID 50	<.0001		<.0001	0.6056	0.0419	<.0001
C5PLW51	0.46554	0.24021	1.00000	0.13018	0.21379	0.29895
Woodcock-Johnson Letter-Word ID 51	<.0001	<.0001		0.0089	<.0001	<.0001
C5PLW52	0.19467	-0.02580	0.13018	1.00000	-0.02245	0.07261
Woodcock-Johnson Letter-Word ID 52	<.0001	0.6056	0.0089		0.6533	0.1457
C5PLW53	0.26140	0.10142	0.21379	-0.02245	1.00000	0.36845
Woodcock-Johnson Letter-Word ID 53	<.0001	0.0419	<.0001	0.6533		<.0001
C5PLW54	0.20021	0.25343	0.29895	0.07261	0.36845	1.00000
Woodcock-Johnson Letter-Word ID 54	<.0001	<.0001	<.0001	0.1457	<.0001	
C5PLW55	0.24694	0.16243	0.31931	-0.02332	0.11875	0.35258
Woodcock-Johnson Letter-Word ID 55	<.0001	0.0011	<.0001	0.6406	0.0171	<.0001
C5PLW56	0.15517	0.14713	0.30616	0.12939	-0.02598	0.31370
Woodcock-Johnson Letter-Word ID 56	0.0018	0.0031	<.0001	0.0093	0.6030	<.0001

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW55	C5PLW56	C5PLW57
C5PLW43	0.27928	0.15216	0.05338
Woodcock-Johnson Letter-Word ID 43	<.0001	0.0022	0.2851
C5PLW44	0.20898	0.22544	0.06416
Woodcock-Johnson Letter-Word ID 44	<.0001	<.0001	0.1986
C5PLW45	0.28106	0.23373	-0.04300
Woodcock-Johnson Letter-Word ID 45	<.0001	<.0001	0.3893
C5PLW46	0.19399	0.14553	0.07222
Woodcock-Johnson Letter-Word ID 46	<.0001	0.0034	0.1479
C5PLW47	0.30803	0.19320	0.05202
Woodcock-Johnson Letter-Word ID 47	<.0001	<.0001	0.2975
C5PLW48	0.18201	0.23515	0.06776
Woodcock-Johnson Letter-Word ID 48	0.0002	<.0001	0.1746
C5PLW49	0.24694	0.15517	0.07700
Woodcock-Johnson Letter-Word ID 49	<.0001	0.0018	0.1228
C5PLW50	0.16243	0.14713	-0.01482
Woodcock-Johnson Letter-Word ID 50	0.0011	0.0031	0.7668
C5PLW51	0.31931	0.30616	0.07478
Woodcock-Johnson Letter-Word ID 51	<.0001	<.0001	0.1339
C5PLW52	-0.02332	0.12939	-0.00868
Woodcock-Johnson Letter-Word ID 52	0.6406	0.0093	0.8621
C5PLW53	0.11875	-0.02598	0.18696
Woodcock-Johnson Letter-Word ID 53	0.0171	0.6030	0.0002
C5PLW54	0.35258	0.31370	-0.01527
Woodcock-Johnson Letter-Word ID 54	<.0001	<.0001	0.7599
C5PLW55	1.00000	0.26444	0.17943
Woodcock-Johnson Letter-Word ID 55		<.0001	0.0003
C5PLW56	0.26444	1.00000	-0.01005
Woodcock-Johnson Letter-Word ID 56	<.0001		0.8406

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW1	C5PLW2	C5PLW3	C5PLW4	C5PLW5	C5PLW6
C5PLW57
Woodcock-Johnson Letter-Word ID 57

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW7	C5PLW8	C5PLW9	C5PLW10	C5PLW11	C5PLW12
C5PLW57
Woodcock-Johnson Letter-Word ID 57

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW13	C5PLW14	C5PLW15	C5PLW16	C5PLW17	C5PLW18
C5PLW57	0.00612	0.00792
Woodcock-Johnson Letter-Word ID 57	0.9026	0.8741

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW19	C5PLW20	C5PLW21	C5PLW22	C5PLW23	C5PLW24
C5PLW57	0.00499	0.01436	0.01005	0.01855	0.01614	0.01183
Woodcock-Johnson Letter-Word ID 57	0.9205	0.7738	0.8406	0.7105	0.7467	0.8128

Pearson Correlation Coefficients, N = 403
Prob > |r| under H0: Rho=0

	C5PLW25	C5PLW26	C5PLW27	C5PLW28	C5PLW29	C5PLW30
C5PLW57	0.01892	0.02312	0.01237	0.02109	0.02566	0.03949
Woodcock-Johnson Letter-Word ID 57	0.7049	0.6436	0.8044	0.6729	0.6075	0.4292

correlations
Letter word

The CORR Procedure

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW31	C5PLW32	C5PLW33	C5PLW34	C5PLW35	C5PLW36
C5PLW57	0.03432	-0.04692	-0.05338	-0.04692	-0.03550	0.04219
Woodcock-Johnson Letter-Word ID 57	0.4920	0.3475	0.2851	0.3475	0.4773	0.3983

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW37	C5PLW38	C5PLW39	C5PLW40	C5PLW41	C5PLW42
C5PLW57	-0.00687	-0.01449	-0.02304	0.02304	0.03169	0.08658
Woodcock-Johnson Letter-Word ID 57	0.8907	0.7718	0.6447	0.6447	0.5258	0.0826

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW43	C5PLW44	C5PLW45	C5PLW46	C5PLW47	C5PLW48
C5PLW57	0.05338	0.06416	-0.04300	0.07222	0.05202	0.06776
Woodcock-Johnson Letter-Word ID 57	0.2851	0.1986	0.3893	0.1479	0.2975	0.1746

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW49	C5PLW50	C5PLW51	C5PLW52	C5PLW53	C5PLW54
C5PLW57	0.07700	-0.01482	0.07478	-0.00868	0.18696	-0.01527
Woodcock-Johnson Letter-Word ID 57	0.1228	0.7668	0.1339	0.8621	0.0002	0.7599

Pearson Correlation Coefficients, N = 403

Prob > |r| under H0: Rho=0

	C5PLW55	C5PLW56	C5PLW57
C5PLW57	0.17943	-0.01005	1.00000
Woodcock-Johnson Letter-Word ID 57	0.0003	0.840	

Program for creating derived dataset:
(Scoring program removed)