

The CORR Procedure

5 Variables: tnfa il1b il8 il10 ip10

Pearson Correlation Coefficients, N = 43 Prob > r under H0: Rho=0					
	tnfa	il1b	il8	il10	ip10
tnfa	1.00000	0.35567 0.0192	-0.03021 0.8475	0.28002 0.0690	-0.16530 0.2895
il1b	0.35567 0.0192	1.00000	0.70090 <.0001	0.15008 0.3368	-0.15035 0.3359
il8	-0.03021 0.8475	0.70090 <.0001	1.00000	0.04641 0.7676	-0.02874 0.8548
il10	0.28002 0.0690	0.15008 0.3368	0.04641 0.7676	1.00000	-0.14659 0.3482
ip10	-0.16530 0.2895	-0.15035 0.3359	-0.02874 0.8548	-0.14659 0.3482	1.00000

Pearson Correlation Statistics (Fisher's z Transformation)									
Variable	With Variable	N	Sample Correlation	Fisher's z	Bias Adjustment	Correlation Estimate	95% Confidence Limits		p Value for H0:Rho=0
tnfa	il1b	43	0.35567	0.37192	0.00423	0.35197	0.057725	0.589947	0.0187
tnfa	il8	43	-0.03021	-0.03022	-0.0003597	-0.02985	-0.327264	0.272936	0.8484
tnfa	il10	43	0.28002	0.28770	0.00333	0.27694	-0.025526	0.532955	0.0688
tnfa	ip10	43	-0.16530	-0.16683	-0.00197	-0.16338	-0.442034	0.144031	0.2914
il1b	il8	43	0.70090	0.86908	0.00834	0.69663	0.501146	0.824474	<.0001
il1b	il10	43	0.15008	0.15122	0.00179	0.14833	-0.159100	0.429539	0.3389
il1b	ip10	43	-0.15035	-0.15150	-0.00179	-0.14860	-0.429762	0.158834	0.3380
il8	il10	43	0.04641	0.04644	0.0005525	0.04586	-0.258042	0.341496	0.7690
il8	ip10	43	-0.02874	-0.02875	-0.0003422	-0.02840	-0.325963	0.274284	0.8557
il10	ip10	43	-0.14659	-0.14766	-0.00175	-0.14488	-0.426662	0.162533	0.3504