

Note: units are msec; all means are relative to 1002.1*INC.

Normal-fit columns are MEAN,SD,DISCREPN.

Binormal-fit columns are MEAN1,MEAN2,SD1,SD2,SCALE1,SCALE2,STRONG.DISCREPB.

#INC	MEAN	MEAN1	MEAN2	SD	SD1	SD2	SCALE1	SCALE2	STRONG	DISCREPN	DISCREPB
1	0.67044	-2.42246	0.669433	0.693714	0.888104	0.454025	0.097470	0.902530	R	0.079526	0.003994
2	0.388333	-3.84218	0.875759	0.995420	1.164992	0.460265	0.108952	0.891048	R	0.112543	0.011530
3	-1.63041	-6.10578	-0.833403	2.025646	1.033019	0.643743	0.153040	0.846960	R	0.190993	0.009578
4	0.307983	-4.19464	1.44735	2.363957	0.821826	0.807192	0.194638	0.805362	R	0.168328	0.016662
6	1.33811	-2.38547	2.97912	2.674386	0.909278	0.963579	0.311590	0.688410	R	0.157053	0.019848
8	1.38581	-1.81418	3.63615	2.817193	0.810466	0.831819	0.411309	0.588691	R	0.189431	0.026503
9	0.908186	-2.05148	3.78943	2.942913	0.641788	0.555158	0.483017	0.516983	R	0.201319	0.017310
10	0.90991	-2.02833	3.89512	3.003987	0.674800	0.670095	0.493822	0.506178	R	0.202244	0.023162
11	0.801	-2.16147	4.06854	3.168792	0.668803	0.897410	0.525437	0.474563	L	0.185538	0.021030
11.125	0.7985	-1.80289	3.99559	3.010251	0.809522	0.849349	0.553459	0.446541	L	0.178928	0.01998
11.25	0.785	-1.83556	3.94517	3.044202	0.799881	0.805495	0.557365	0.442635	L	0.169554	0.019205
11.375	0.7635	-2.12106	4.08734	3.202414	0.827619	0.958685	0.534468	0.465532	L	0.138715	0.01537
11.5	0.86001	-1.54069	4.31438	2.991956	0.756264	0.820895	0.590600	0.409400	L	0.186307	0.016324
11.625	0.783299	-1.70015	4.07967	3.015874	0.765403	0.803035	0.574864	0.425136	L	0.180117	0.01897
11.75	0.742	-1.92099	4.20434	3.127762	0.738368	0.833340	0.557913	0.442087	L	0.170008	0.016062
11.875	0.7715	-1.47548	4.22719	2.960927	0.835814	0.923721	0.592961	0.407039	L	0.165144	0.02388
12	1.263	-0.874282	4.70422	2.929371	0.859741	0.962596	0.604789	0.395211	L	0.156903	0.019800
13	0.676	-1.24755	4.33985	2.772203	0.772470	0.987924	0.653194	0.346806	L	0.154806	0.020888
14	0.551	-1.43827	4.65494	3.002935	0.890083	0.970023	0.662852	0.337148	L	0.150432	0.010747
15	0.458	-0.951574	4.69323	2.613248	0.866610	0.974179	0.751528	0.248472	L	0.168383	0.012599
16	0.904	-0.025859	5.27185	2.173179	0.800771	1.058450	0.828934	0.171066	L	0.153086	0.009329
17	0.291	-0.580016	4.79516	2.182128	0.881394	1.175538	0.837215	0.162785	L	0.130022	0.006884
18	0.173974	-0.276894	4.39425	1.703857	0.821835	1.194518	0.897048	0.102952	L	0.116023	0.014986
19	0.121021	-0.127723	3.30652	1.182097	0.547961	0.912544	0.925034	0.074966	L	0.096599	0.012238
20	-0.054981	-0.071852	2.7206	0.610965	0.597304	0.890154	0.984357	0.015643	L	0.009830	0.003827
20.125	0.065729	-0.043544	0.418285	0.807356	0.767664	0.878627	0.743110	0.256890	L	0.018586	0.01945
20.25	-0.113209	-0.112378	3.93252	0.962947	0.735468	1.008786	0.980509	0.019491	L	0.037100	0.008663
20.375	0.164574	0.161293	4.02113	0.661269	0.656216	1.015867	0.997300	0.002700	L	0.009650	0.00815
20.5	-0.01092	-0.011279	2.94632	0.718282	0.718045	0.950949	0.999311	0.000689	L	0.006507	0.006498
20.625	0.003833	0.002598	1.75562	0.752377	0.753354	0.716425	1.000338	-0.000338	L	0.013889	0.01372
20.75	-0.006815	-0.150232	0.137658	1.086978	0.939461	0.903520	0.536346	0.463654	L	0.027139	0.021822
20.875	0.009883	-0.369144	0.361686	0.945227	1.102093	0.551146	0.402805	0.597195	R	0.037969	0.01622
21	0.101612	0.042360	0.253676	1.044405	0.988628	0.856041	0.602929	0.397071	L	0.031374	0.027312
21.125	0.076375	-0.201695	0.377211	0.980885	0.960118	0.385258	0.691287	0.308713	L	0.038953	0.02023
21.25	-0.062696	0.241041	-1.69457	0.875749	0.600689	1.294614	0.826819	0.173181	L	0.047549	0.012177
21.375	0.025674	-0.795259	0.45759	1.105683	1.201067	0.531100	0.330778	0.669222	R	0.052425	0.02211
21.5	0.105012	-0.135222	0.496152	1.128286	1.049723	0.741187	0.640830	0.359170	L	0.049963	0.038486
21.625	0.122535	-0.379925	0.510066	1.029541	1.155142	0.421540	0.490020	0.509980	R	0.055637	0.02563
21.75	-0.000362	-1.01633	0.416358	1.019622	0.991221	0.597026	0.280177	0.719823	R	0.062850	0.040408
21.875	0.04312	-3.67493	0.334468	1.221914	1.779834	0.742762	0.120998	0.879002	R	0.067285	0.00374
22	0.322014	-4.10392	0.577536	1.241559	1.375045	0.693896	0.141450	0.858550	R	0.095058	0.012093
23	-0.111089	-4.29775	0.509434	1.632025	1.063670	0.830056	0.166364	0.833636	R	0.097599	0.005452
24	0.788595	-3.40044	2.01834	2.508782	1.180371	0.909234	0.237773	0.762227	R	0.139285	0.004920
25	-0.340188	-4.58458	1.04266	2.593518	1.075049	0.877556	0.246272	0.753728	R	0.139634	0.006602
26	-0.481	-4.41168	1.36563	2.818753	1.033050	0.915315	0.316897	0.683103	R	0.125335	0.010934
27	-0.416893	-4.28831	1.56411	2.906802	1.048671	0.881227	0.331833	0.668167	R	0.152371	0.017341

28	-0.596	-3.98150	1.78643	2.936155	0.947030	0.634161	0.415577	0.584423	R	0.159677	0.015908
29	-0.707802	-4.03276	1.79036	3.018585	0.745745	0.902726	0.431267	0.568733	R	0.130542	0.015565
30	-0.219786	-3.17524	2.55285	3.052029	0.889389	0.914649	0.481000	0.519000	R	0.130333	0.014130
31	0.162	-2.63688	3.32566	3.139939	0.835909	0.904633	0.536937	0.463063	R	0.151860	0.014761
32	1.17337	-0.615509	4.97748	2.780502	0.917509	0.971333	0.682674	0.317326	L	0.120187	0.007385
48	1.68548	-0.514699	3.98573	2.765653	1.554777	1.523984	0.502956	0.497044	L	0.039908	0.005818
50	0.005005	-3.02249	2.95333	3.168130	1.079185	1.162092	0.491953	0.508047	R	0.115894	0.008955
52	-0.413213	-2.83466	2.95722	3.080026	1.064026	1.179475	0.582442	0.417558	L	0.092507	0.010026
54	-0.622	-2.55107	3.26118	2.985905	1.024356	1.263737	0.668642	0.331358	L	0.101945	0.007360
56	-1.04845	-2.27694	2.83017	2.541656	1.092037	1.752484	0.756121	0.243879	L	0.088364	0.006942
58	-0.819	-1.74125	1.94946	2.240906	0.916495	2.420109	0.740222	0.259778	L	0.065400	0.011904
60	-0.81982	-1.06508	0.368992	1.253279	0.817724	1.575827	0.837925	0.162075	L	0.037069	0.005172
62	-0.519146	-2.00408	0.089068	1.356521	1.555888	1.029478	0.329373	0.670627	R	0.028985	0.019276
64	1.19517	-2.49969	3.04546	2.911449	1.149964	1.244508	0.331809	0.668191	R	0.096090	0.004653
65	0.075	-3.96089	1.38955	2.721938	1.690483	1.161866	0.252439	0.747561	R	0.073661	0.008287
66	-0.833	-3.78097	1.74701	2.871295	1.499523	1.145844	0.285510	0.714490	R	0.076341	0.005421
67	-0.043656	-3.90364	1.94099	3.001735	1.377414	1.207085	0.340140	0.659860	R	0.105958	0.009839
68	-0.215192	-3.61238	1.96757	3.031304	1.442379	1.339499	0.388166	0.611834	R	0.082271	0.006707
69	-0.213	-3.55473	2.16493	3.109775	1.229033	1.185567	0.418798	0.581202	R	0.068941	0.005256
70	-0.016	-3.1225	2.67111	3.259197	1.362535	1.292195	0.474142	0.525858	R	0.062824	0.006435
71	0.93006	-1.88094	3.96188	3.143045	1.150544	1.144808	0.517703	0.482297	L	0.103923	0.007269
72	3.65471	2.14165	7.46889	2.744546	1.103535	1.448509	0.716018	0.283982	L	0.094268	0.005654
74	-0.122723	-1.84299	3.52159	2.885628	1.377532	1.358415	0.677532	0.322468	L	0.062440	0.005845
76	0.996597	-0.202286	5.21274	2.721625	1.438088	1.283178	0.778568	0.221432	L	0.057481	0.004074
78	-0.227427	-0.827694	4.13315	2.133916	1.314609	1.298928	0.884543	0.115457	L	0.060816	0.006835
80	2.825	-1.8079	3.53162	2.337057	1.193568	1.159560	0.142926	0.857074	R	0.057079	0.006477
82	-0.230579	-2.44315	0.217351	2.037621	2.579836	1.192284	0.230705	0.769295	R	0.042685	0.005256
84	-0.560541	-4.71607	0.564586	2.770480	1.315075	1.620935	0.221924	0.778076	R	0.041686	0.005021
86	-0.761161	-5.01747	0.868176	3.060684	1.374670	1.469975	0.278470	0.721530	R	0.061123	0.005173
88	2.878	0.476363	5.9908	3.085099	1.316084	1.296492	0.565497	0.434503	L	0.066489	0.006592
92	-1.24705	-3.32126	1.89608	3.040605	1.495442	1.740951	0.600337	0.399663	L	0.048791	0.004444
96	3.59708	2.555	4.53552	1.829623	1.162612	1.597862	0.474999	0.525001	R	0.017039	0.017366
100	-0.922923	-2.44571	-0.208063	2.388824	1.819176	1.504377	0.373907	0.626093	R	0.024173	0.018001
104	3.95972	0.675558	6.10679	3.074772	1.495368	1.527173	0.397448	0.602552	R	0.057599	0.004872
108	-0.565	-3.64661	1.32205	3.116141	1.411116	1.988533	0.372047	0.627953	R	0.027452	0.008300
112	4.87908	3.80709	8.62019	2.533296	1.417218	1.713547	0.779798	0.220202	L	0.059364	0.003548
120	4.23123	-0.299182	5.34953	3.008269	1.323315	1.820622	0.208255	0.791745	R	0.043978	0.010649