

.117	$n = 14$	66	.213	93
.102		67	.196	94
.088		68	.179	95
.076		69	.163	96
.065		70	.148	97
.055		71	.134	98
.046		72	.121	99
.039		73	.108	100
.032		74	.097	101
.026		75	.086	102
.021		76	.077	103
.017		77	.068	104
.013		78	.059	105
.010		79	.052	106
.008		80	.045	107
.006		81	.039	108
.005		82	.034	109
.003		83	.029	110
.002		84	.025	111
.002		85	.021	112
.001		86	.018	113
.001		87	.015	114
<.0005		88	.012	$n = 16$ 93
		89	.010	94
.207		90	.008	95
.188		91	.007	96
.170		92	.005	97
.153		93	.004	98
.137		94	.003	99
.122		95	.003	100
.108		96	.002	101
.095		97	.002	102
.084		98	.001	103
.073		99	.001	104
.064		100	.001	105
.055		101	<.0005	106
.047				107