

# statcheck // web

	Statistical reference	Computed p-value	Consistency
1	$\chi^2(2, N = 206) = 8.50, p = .014$	0.01426	Consistent
2	$\chi^2(1, N = 139) = 3.56, p = .059$	0.05919	Consistent
3	$\chi^2(1, N = 136) = 8.56, p = .003$	0.00344	Consistent
4	$t(203) = 0.92, p = .360$	0.35866	Consistent
5	$t(203) = 4.24, p < .001$	0.00003	Consistent
6	$\chi^2(1, N = 795) = 4.92, p = .027$	0.02655	Consistent
7	$\chi^2(1, N = 271) = 39.94, p < .001$	0.00000	Consistent
8	$\chi^2(1, N = 309) = 4.72, p = .030$	0.02981	Consistent
9	$\chi^2(1, N = 783) = 16.83, p < .001$	0.00004	Consistent
10	$\chi^2(1, N = 264) = 13.84, p < .001$	0.00020	Consistent
11	$\chi^2(1, N = 242) = 20.07, p < .001$	0.00001	Consistent
12	$\chi^2(1, N = 302) = 2.54, p = .111$	0.11099	Consistent
13	$\chi^2(1, N = 758) = 9.92, p = .002$	0.00163	Consistent
14	$\chi^2(1, N = 235) = 5.24, p = .022$	0.02207	Consistent
15	$\chi^2(1, N = 137) = 1.21, p = .271$	0.27133	Consistent
16	$t(358) = 6.69, p < .001$	0.00000	Consistent
17	$t(403) = 2.19, p = .029$	0.02910	Consistent
18	$t(351) = 5.12, p < .001$	0.00000	Consistent
19	$t(358) = 1.12, p = .262$	0.26346	Consistent
20	$t(403) = -0.06, p = .952$	0.95219	Consistent
21	$t(351) = 2.28, p = .023$	0.02321	Consistent