

Count $c$	Adjusted count		Test count $t_c$
	$(c + 1)\frac{n}{n + v^2}$	$(c + \alpha)\frac{n}{n + \alpha v^2}$	
0	0.00378	0.00016	0.00016
1	0.00755	0.95725	0.46235
2	0.01133	1.91433	1.39946
3	0.01511	2.87141	2.34307
4	0.01888	3.82850	3.35202
5	0.02266	4.78558	4.35234
6	0.02644	5.74266	5.33762
8	0.03399	7.65683	7.15074
10	0.04155	9.57100	9.11927
20	0.07931	19.14183	18.95948