

CSAWSQRT2

Maximum

Alan Grace

Infected

16 by one Case

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Cases:	66	94	132	292
Cell Count	Day	Day	Day	Day 10-12
1,807,796	10	11	12	99
Mean=	6.043561	6.067021	6.029167	6.044606
Std Dev=	0.272364	0.260051	0.182348	0.141985
Max=	6.484848	6.56383	6.469697	6.349315
Min=	5.363636	5.478723	5.613636	5.763699
P=	0.707107	0.707107	0.707107	0.707107
Sample#	Mean	Mean	Mean	Mean
1	6.060606	6.255319	6.166667	6.171233
2	6.272727	6.170213	5.833333	6.041096
3	6.19697	5.914894	6.037879	6.034247
4	5.833333	6.031915	6.469697	6.184932
5	6.484848	6.010638	6.128788	6.171233
6	5.984848	6.265957	5.909091	6.041096
7	5.80303	6.202128	6.121212	6.075342
8	5.363636	5.755319	6.007576	5.780822
9	6.484848	5.925532	6.098485	6.130137
10	5.666667	5.925532	5.825758	5.821918
11	6.166667	5.670213	6.121212	5.986301
12	6.242424	6.159574	6.219697	6.205479
13	6.257576	5.712766	5.840909	5.893836
14	6.060606	5.893617	5.742424	5.863014
15	5.848485	6.138298	5.878788	5.955479
16	6.272727	6.531915	6.151515	6.30137
17	6.439394	6.021277	6.136364	6.167808
18	5.530303	6.287234	5.984848	5.979452
19	6.378788	6.148936	5.962121	6.116438
20	6.030303	6.276596	6.287879	6.226027
21	6.454545	6.489362	5.969697	6.246575
22	6.030303	6.56383	6.356061	6.349315
23	5.954545	6.106383	6.181818	6.106164
24	5.863636	6.085106	6.30303	6.133562
25	5.757576	6.276596	5.856061	5.969178
26	6.272727	6.37234	5.818182	6.099315
27	5.909091	6.138298	5.613636	5.849315
28	5.909091	5.914894	5.871212	5.893836
29	5.787879	5.840426	5.984848	5.893836
30	5.80303	6.031915	6.05303	5.989726
31	5.484848	5.478723	6.106061	5.763699
32	6.257576	6.329787	5.94697	6.140411
33	6.166667	5.93617	6.113636	6.068493
34	6.121212	5.776596	5.825758	5.876712
35	6.257576	5.510638	6.015152	5.907534
36	5.878788	6.138298	6.280303	6.143836
37	6.075758	5.755319	6.204545	6.030822

38	6.030303	6.244681	5.931818	6.054795
39	6.212121	5.989362	5.939394	6.017123
40	6.136364	6.404255	5.871212	6.10274

Day 99

		Normalised	All		
1	Mean=	6.044606	-7.5E-15	6.044606	
2	Std Dev=	0.141985	1	0.141985	
3	Max=	6.349315	2.146066	6.349315	
4	Min=	5.763699	-1.97843	5.763699	
	P=	0.707107			
Sample#		Mean	Round	Standard Dev	Frequency
1	6.171233	0.891832	1	-4	0
2	6.041096	-0.02472	0	-3	0
3	6.034247	-0.07296	0	-2	3
4	6.184932	0.988312	1	-1	9
5	6.171233	0.891832	1	0	14
6	6.041096	-0.02472	0	1	12
7	6.075342	0.216476	0	2	2
8	5.780822	-1.85783	-2	3	0
9	6.130137	0.602394	1	4	0
10	5.821918	-1.5684	-2	Checksum	40
11	5.986301	-0.41064	0		
12	6.205479	1.133031	1		
13	5.893836	-1.06188	-1		
14	5.863014	-1.27896	-1		
15	5.955479	-0.62772	-1		
16	6.30137	1.808388	2		
17	6.167808	0.867713	1		
18	5.979452	-0.45888	0		
19	6.116438	0.505914	1		
20	6.226027	1.277751	1		
21	6.246575	1.42247	1		
22	6.349315	2.146066	2		
23	6.106164	0.433555	0		
24	6.133562	0.626514	1		
25	5.969178	-0.53124	-1		
26	6.099315	0.385315	0		
27	5.849315	-1.37544	-1		
28	5.893836	-1.06188	-1		
29	5.893836	-1.06188	-1		
30	5.989726	-0.38652	0		
31	5.763699	-1.97843	-2		
32	6.140411	0.674754	1		
33	6.068493	0.168236	0		
34	5.876712	-1.18248	-1		
35	5.907534	-0.9654	-1		
36	6.143836	0.698873	1		
37	6.030822	-0.09708	0		
38	6.054795	0.071757	0		

39	6.017123	-0.19356	0
40	6.10274	0.409435	0

