

Nice 0	Nice 0	Nice 20	Nice 20	Nice -20	Nice -20
11.750343	9.949641	1.251336	8.301541	2.411109	1.434458
42.881123	38.058903	20.387608	29.299557	23.561727	21.761026
26.461162	21.516862	3.815047	12.788036	6.989166	5.218984
10.163284	5.280024	9.491836	18.831069	12.33023	10.68213
21.761025	8.11842	11.963985	23.470168	19.258355	16.481003
24.416298	14.161453	4.547535	7.843736	23.683809	22.646116
29.360598	20.082405	6.378758	13.917289	7.630094	28.994353
13.306882	3.601403	14.588738	16.297879	15.779033	12.971159
22.768199	8.576225	17.701817	4.211811	16.297879	12.879597
21.425301	8.972989	2.166947	13.551045	16.572562	13.795208
5.432626	8.94247	4.9443	0.915611	22.829238	16.206318
5.646269	9.400276	5.432626	1.251336	22.310392	16.114757
5.371586	9.430795	5.218984	3.204639	6.378758	16.511521
5.218984	9.09507	5.066381	2.929956	6.500839	16.877766
5.249504	9.583396	5.096902	2.990996	6.256678	16.572562
4.669617	10.376927	5.859911	3.509843	6.134595	16.267359
4.150771	9.980161	5.768351	3.418282	6.348237	16.297879
5.432626	9.949641	5.76835	3.448802	6.165115	15.809554
5.646269	9.430796	5.371586	3.723485	5.981993	15.290707
5.707309	9.156111	7.477491	6.439799	5.920952	15.656951
5.585228	9.339234	7.202808	7.050206	5.463148	18.281703
5.524189	9.400275	8.057379	6.806043	5.005341	16.847245
5.218983	9.308713	7.782694	6.378758	5.188463	3.235159
4.822218	9.217152	7.019686	6.378758	6.836563	6.104074
6.256676	9.82756	6.195636	13.12376	12.330231	13.886769
19.288875	14.497176	6.348238	0.427286	0.488326	0.457806
2.807874	0.396765	8.17946	0.488326	0.396765	0.488326
0.427285	0.396765	12.482832	0.82405	0.457806	0.427285
0.366244	0.427285	0.549366	0.79353	0.427285	0.366245
0.457805	0.488326	0.579887	0.701968	0.457806	0.457806
0.488326	0.915612	0.824051	1.007173	0.763009	0.427286
0.396765	0.88509	0.88509	1.007172	1.403937	0.396765
0.396765	1.861743	0.579887	1.129254	0.82405	0.427286
0.396764	1.403937	1.556539	1.312376	0.976652	0.427286
0.396764	1.312376	3.815047	1.312376	1.434458	0.396765
1.220815	1.403938	1.6481	1.312376	1.190294	1.342897
1.312376	1.190294	1.6481	1.342897	1.159774	1.403937
1.312376	1.251335	1.61758	1.281855	1.190295	1.526019
1.373417	1.190294	1.587059	1.129254	0.976652	1.220815
1.526018	0.854571	1.312376	1.403937	1.281856	0.976652
1.373417	0.915611	1.495498	0.915611	1.6481	1.312376
1.434458	1.159774	0.946132	1.6481	1.007172	1.068213

11.506181	3.937129	0.946131	1.342896	48.496871	33.419807
91.77476	49.290401	1.770182	95.528766	31.95483	16.969327
79.200367	32.687319	16.145277	79.017243	15.656951	39.798566
62.963529	16.542041	99.008087	62.871966	38.058905	23.287043
46.482527	49.198842	82.466045	46.329924	25.484511	22.310392
29.971006	32.809402	66.046085	29.757362	8.911949	6.012513
13.490004	25.270869	49.19884	13.245842	1.495498	0.457806
20.082405	8.606745	33.023043	14.954982	29.391119	0.396765
3.418282	1.434458	19.319396	0.518847	13.428964	1.464978
0.76301	27.346254	24.62994	0.518847		29.146956
25.087746	11.078895	8.454143	1.403937		12.849078
8.850907		0.671448	27.712498		
0.427285		19.471998	11.44514		
3.418282		3.23516	1.342896		
		1.373417	24.965664		
		26.064398	8.667786		
		9.79704			

average	13.1542804	10.7454745	11.7327553	11.3404231	9.86526161	10.6804029
stddev	18.9777116	11.6623392	18.8556411	18.6197975	10.8877993	9.98900675