Treatment	Score		
Extrinsic	5	24	0.30783245
Extrinsic	5.4	15	0.59849929
Extrinsic	6.1	18.2	0.16572388
Extrinsic	10.9	24.3	0.96490018
Extrinsic	11.8	17.2	0.58668261
Extrinsic	12	18.7	0.4122354
Extrinsic	12.3	22.2	0.17612832
Extrinsic	14.8	12	0.79804479
Extrinsic	15	12	0.0769365
Extrinsic	16.8	19.5	0.28446037
Extrinsic	17.2	17.2	0.75502317
Extrinsic	17.2	21.3	0.853411
Extrinsic	17.4	11.8	0.70878306
Extrinsic	17.5	19.1	0.24597843
Extrinsic	18.5	17.5	0.13668261
Extrinsic	18.7	14.8	0.11478487
Extrinsic	18.7	17.2	0.2694669
Extrinsic	19.2	19.8	0.67576589
Extrinsic	19.5	24	0.14229749
Extrinsic	20.7	20.6	0.40861602
Extrinsic	21.2	18.7	0.61966457
Extrinsic	22.1	22.6	0.12557658
Extrinsic	24	19.3	0.60886935
Intrinsic	12	12	0.71781989
Intrinsic	12	20.3	0.23623529
Intrinsic	12.9	26.7	0.28639958
Intrinsic	13.6	18.5	0.18924134
Intrinsic	16.6	5.4	0.25546595
Intrinsic	17.2	13.6	0.70528063
Intrinsic	17.5	5	0.2900181
Intrinsic	18.2	20.5	0.27724902
Intrinsic	19.1	23.1	0.33871856
Intrinsic	19.3	21.2	0.02246614
Intrinsic	19.8	17.5	0.01437144
Intrinsic	20.3	17.4	0.41494368
Intrinsic	20.5	16.6	0.20010218
Intrinsic	20.6	22.1	0.40795958
Intrinsic	21.3	29.7	0.85671045
Intrinsic	21.6	19.2	0.90096767
Intrinsic	22.1	6.1	0.67477907
Intrinsic	22.2	10.9	0.61976602
Intrinsic	22.6	21.6	0.39611918

Intrinsic	23.1			16.8	0.30040757
Intrinsic	24			12.9	0.22548943
Intrinsic	24.3			20.7	0.21642187
Intrinsic	26.7			12.3	0.27053466
Intrinsic	29.7			22.1	0.53589716

AvgExtrinsic	15.7391304		AvgExtrinsic	18.5652174		AvgExtrinsic
AvgIntrinsic	19.8833333		AvgIntrinsic	17.175		AvgIntrinsic
Diff	4.1442029		Diff	-1.3902174		Diff

< 4.14

16.8	0.69654807	20.7	0.74830325	18.2
21.2	0.82636625	19.3	0.84815831	22.1
22.1	0.8043358	13.6	0.47478025	12.3
20.6	0.15000167	20.6	0.32710241	15
12	0.48107044	17.2	0.34444204	19.2
24	0.50798117	12.3	0.98397995	17.2
18.2	0.21076555	17.2	0.92868891	19.3
18.7	0.74543734	22.1	0.03480493	24
19.1	0.3011484	19.5	0.34952764	19.5
19.3	0.78088088	17.4	0.9506422	6.1
24.3	0.131872	10.9	0.4065318	17.4
6.1	0.71205512	11.8	0.93889673	13.6
17.5	0.28221003	19.1	0.4583613	21.3
17.2	0.37056106	16.8	0.15720019	19.8
17.5	0.17457853	12	0.09228467	24.3
20.3	0.24555835	20.3	0.60494546	12
20.5	0.14363448	18.5	0.77001882	24
17.4	0.68135333	22.6	0.15736155	17.2
22.2	0.41305769	17.5	0.26263137	20.3
12.9	0.14369803	22.2	0.75461822	16.8
12.3	0.76368929	15	0.24785896	22.6
26.7	0.68953759	24	0.57544366	5.4
12	0.63742915	17.5	0.55057363	12
19.2	0.56968818	21.3	0.28545158	22.2
22.1	0.16176577	17.2	0.90830342	12
19.8	0.22209939	18.7	0.34354345	23.1
12	0.74933923	18.2	0.84183287	12.9
24	0.59136893	24	0.09666758	14.8
20.7	0.17691428	20.5	0.29779363	20.7
22.6	0.55625927	22.1	0.63848764	16.6
17.2	0.82446249	12	0.73749051	29.7
19.5	0.75948333	12.9	0.66628841	26.7
23.1	0.84924976	19.8	0.18718912	17.5
29.7	0.60625634	26.7	0.94658013	18.5
5.4	0.41686296	14.8	0.43499248	17.5
18.7	0.90639827	23.1	0.88988313	5
16.6	0.23966124	21.2	0.07187567	22.1
21.3	0.81158162	21.6	0.73444382	18.7
21.6	0.87448104	18.7	0.35150923	17.2
5	0.91043631	24.3	0.74590217	18.7
10.9	0.50321626	29.7	0.96032408	20.6
18.5	0.36906229	19.2	0.3249451	19.1

13.6	0.34199941		16.6	0.91669227		20.5
15	0.12097389		6.1	0.94201859		21.2
14.8	0.82713272		12	0.5942999		10.9
11.8	0.03788632		5	0.29024684		11.8
17.2	0.27470283		5.4	0.47770122		21.6

18.2130435		AvgExtrinsic	17.7434783		AvgExtrinsic	17.373913
17.5125		AvgIntrinsic	17.9625		AvgIntrinsic	18.3166667
-0.7005435		Diff	0.21902174		Diff	0.94275362

< 4.14   < 4.14   < 4.14

0.69068758	6.1	0.52495833
0.1152587	12.9	0.23972676
0.69440052	16.6	0.84516674
0.43017357	20.6	0.77919609
0.20475652	19.1	0.77268468
0.88232364	13.6	0.22183364
0.90903978	12.3	0.83689985
0.12955306	12	0.08493014
0.2181389	26.7	0.15289656
0.41053087	19.3	0.50135965
0.16752361	18.5	0.10719947
0.99058061	22.2	0.14850197
0.27122005	17.5	0.43629982
0.78280304	20.3	0.98484403
0.40687598	20.7	0.02832306
0.74835281	17.5	0.7420552
0.89235996	21.6	0.70628685
0.21923934	19.5	0.50982162
0.6332241	21.2	0.3032078
0.52458371	18.7	0.35404694
0.471242	21.3	0.33885572
0.04848047	17.2	0.04643723
0.02206219	19.8	0.73290793
0.09214122	5.4	0.91078495
0.29343469	17.2	0.98198274
0.74604157	19.2	0.23585448
0.88491604	11.8	0.07726984
0.1706158	18.7	0.13608043
0.20503722	24	0.95873409
0.15515498	17.2	0.18502795
0.17386743	22.1	0.18238065
0.98533914	16.8	0.68141825
0.81258183	17.4	0.78839133
0.50168928	22.6	0.6181085
0.06990902	18.2	0.92744716
0.53515848	23.1	0.24220434
0.70990072	20.5	0.50117667
0.64387537	12	0.30882199
0.60021667	10.9	0.76927263
0.30314408	22.1	0.79008417
0.74558112	29.7	0.28050241
0.77532932	5	0.4012202

0.60115835	24.3	0.85553678
0.34513986	24	0.93526003
0.59493618	14.8	0.31929444
0.46633368	15	0.03943563
0.42598069	12	0.65162218

	AvgExtrinsic	18.0521739
	AvgIntrinsic	17.6666667
	Diff	**-0.3855072**

< 4.14