

Multiple Comparisons - i* and use cases, modification task

Games-Howell

Dependent Variable	(I) Task	(J) Task	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Precision	i* 1.0 Modify	iStar 2.0 Modify	-.12472*	.04657	.043	-.2467	-.0028
		ARNE Modify	-.22600*	.04549	.000	-.3454	-.1066
		ALCO Modify	-.33425*	.04962	.000	-.4646	-.2039
	iStar 2.0 Modify	i* 1.0 Modify	.12472*	.04657	.043	.0028	.2467
		ARNE Modify	-.10128	.04715	.146	-.2248	.0222
		ALCO Modify	-.20953*	.05114	.001	-.3436	-.0755
	ARNE Modify	i* 1.0 Modify	.22600*	.04549	.000	.1066	.3454
		iStar 2.0 Modify	.10128	.04715	.146	-.0222	.2248
		ALCO Modify	-.10825	.05016	.144	-.2400	.0235
	ALCO Modify	i* 1.0 Modify	.33425*	.04962	.000	.2039	.4646
		iStar 2.0 Modify	.20953*	.05114	.001	.0755	.3436
		ARNE Modify	.10825	.05016	.144	-.0235	.2400
Recall	i* 1.0 Modify	iStar 2.0 Modify	-.10515	.05408	.217	-.2468	.0365
		ARNE Modify	-.12425*	.04288	.025	-.2371	-.0114
		ALCO Modify	-.23600*	.05446	.000	-.3791	-.0929
	iStar 2.0 Modify	i* 1.0 Modify	.10515	.05408	.217	-.0365	.2468
		ARNE Modify	-.01910	.04819	.979	-.1456	.1074
		ALCO Modify	-.13085	.05873	.124	-.2847	.0230
	ARNE Modify	i* 1.0 Modify	.12425*	.04288	.025	.0114	.2371
		iStar 2.0 Modify	.01910	.04819	.979	-.1074	.1456
		ALCO Modify	-.11175	.04862	.109	-.2400	.0165
	ALCO Modify	i* 1.0 Modify	.23600*	.05446	.000	.0929	.3791
		iStar 2.0 Modify	.13085	.05873	.124	-.0230	.2847
		ARNE Modify	.11175	.04862	.109	-.0165	.2400
FMeasure	i* 1.0 Modify	iStar 2.0 Modify	-.11317*	.04135	.037	-.2215	-.0049
		ARNE	-.20958*	.03941	.000	-.3130	-.1061

*. The mean difference is significant at the 0.05 level.

		Modify					
		ALCO Modify	-.32162*	.04773	.000	-.4472	-.1960
	iStar 2.0 Modify	i* 1.0 Modify	.11317*	.04135	.037	.0049	.2215
		ARNE Modify	-.09641	.04171	.103	-.2056	.0128
		ALCO Modify	-.20845*	.04965	.000	-.3388	-.0781
	ARNE Modify	i* 1.0 Modify	.20958*	.03941	.000	.1061	.3130
		iStar 2.0 Modify	.09641	.04171	.103	-.0128	.2056
		ALCO Modify	-.11204	.04804	.100	-.2384	.0144
	ALCO Modify	i* 1.0 Modify	.32162*	.04773	.000	.1960	.4472
		iStar 2.0 Modify	.20845*	.04965	.000	.0781	.3388
		ARNE Modify	.11204	.04804	.100	-.0144	.2384
Duration	i* 1.0 Modify	iStar 2.0 Modify	-87.73500	100.20178	.817	-352.3143	176.8443
		ARNE Modify	573.82500*	39.29809	.000	469.9869	677.6631
		ALCO Modify	663.15000*	38.15624	.000	562.0843	764.2157
	iStar 2.0 Modify	i* 1.0 Modify	87.73500	100.20178	.817	-176.8443	352.3143
		ARNE Modify	661.56000*	95.91384	.000	407.1323	915.9877
		ALCO Modify	750.88500*	95.45168	.000	497.5311	1004.2389
	ARNE Modify	i* 1.0 Modify	-573.82500*	39.29809	.000	-677.6631	-469.9869
		iStar 2.0 Modify	-661.56000*	95.91384	.000	-915.9877	-407.1323
		ALCO Modify	89.32500*	24.79850	.003	24.1924	154.4576
	ALCO Modify	i* 1.0 Modify	-663.15000*	38.15624	.000	-764.2157	-562.0843
		iStar 2.0 Modify	-750.88500*	95.45168	.000	-1004.2389	-497.5311
		ARNE Modify	-89.32500*	24.79850	.003	-154.4576	-24.1924
FirstActDet	i* 1.0 Modify	iStar 2.0 Modify	484.94000*	32.54588	.000	399.3341	570.5459
		ARNE Modify	534.35000*	28.21160	.000	459.2174	609.4826
		ALCO Modify	579.00000*	28.23177	.000	503.8206	654.1794
	iStar 2.0 Modify	i* 1.0 Modify	-484.94000*	32.54588	.000	-570.5459	-399.3341
		ARNE Modify	49.41000	20.36172	.081	-4.1978	103.0178
		ALCO Modify	94.06000*	20.38965	.000	40.3836	147.7364
	ARNE	i* 1.0		28.21160	.000	-609.4826	-459.2174

*. The mean difference is significant at the 0.05 level.

	Modify	Modify	-534.35000 [*]				
		iStar 2.0 Modify	-49.41000	20.36172	.081	-103.0178	4.1978
		ALCO Modify	44.65000 [*]	12.34497	.003	12.2408	77.0592
	ALCO Modify	i* 1.0 Modify	-579.00000 [*]	28.23177	.000	-654.1794	-503.8206
		iStar 2.0 Modify	-94.06000 [*]	20.38965	.000	-147.7364	-40.3836
		ARNE Modify	-44.65000 [*]	12.34497	.003	-77.0592	-12.2408
LastActDet	i* 1.0 Modify	iStar 2.0 Modify	221.54500	99.35010	.127	-40.8570	483.9470
		ARNE Modify	561.05000 [*]	38.73165	.000	458.8276	663.2724
		ALCO Modify	652.72500 [*]	37.50981	.000	553.4952	751.9548
	iStar 2.0 Modify	i* 1.0 Modify	-221.54500	99.35010	.127	-483.9470	40.8570
		ARNE Modify	339.50500 [*]	95.55439	.004	86.0855	592.9245
		ALCO Modify	431.18000 [*]	95.06569	.000	178.8974	683.4626
	ARNE Modify	i* 1.0 Modify	-561.05000 [*]	38.73165	.000	-663.2724	-458.8276
		iStar 2.0 Modify	-339.50500 [*]	95.55439	.004	-592.9245	-86.0855
		ALCO Modify	91.67500 [*]	25.82990	.004	23.8352	159.5148
	ALCO Modify	i* 1.0 Modify	-652.72500 [*]	37.50981	.000	-751.9548	-553.4952
		iStar 2.0 Modify	-431.18000 [*]	95.06569	.000	-683.4626	-178.8974
		ARNE Modify	-91.67500 [*]	25.82990	.004	-159.5148	-23.8352
ProcDur	i* 1.0 Modify	iStar 2.0 Modify	-309.28000 [*]	37.54735	.000	-409.0965	-209.4635
		ARNE Modify	12.77500 [*]	3.93578	.009	2.4424	23.1076
		ALCO Modify	10.42500 [*]	3.80962	.038	.4223	20.4277
	iStar 2.0 Modify	i* 1.0 Modify	309.28000 [*]	37.54735	.000	209.4635	409.0965
		ARNE Modify	322.05500 [*]	37.54494	.000	222.2441	421.8659
		ALCO Modify	319.70500 [*]	37.53192	.000	219.9239	419.4861
	ARNE Modify	i* 1.0 Modify	-12.77500 [*]	3.93578	.009	-23.1076	-2.4424
		iStar 2.0 Modify	-322.05500 [*]	37.54494	.000	-421.8659	-222.2441
		ALCO Modify	-2.35000	3.78580	.925	-12.2898	7.5898
	ALCO Modify	i* 1.0 Modify	-10.42500 [*]	3.80962	.038	-20.4277	-.4223
		iStar 2.0	-319.70500 [*]	37.53192	.000	-419.4861	-219.9239

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		Modify					
		ARNE Modify	2.35000	3.78580	.925	-7.5898	12.2898
FixRel	i* 1.0 Modify	iStar 2.0 Modify	3.26951*	.14767	.000	2.8819	3.6572
		ARNE Modify	-5.45850*	.15855	.000	-5.8748	-5.0422
		ALCO Modify	.81625*	.16331	.000	.3875	1.2450
	iStar 2.0 Modify	i* 1.0 Modify	-3.26951*	.14767	.000	-3.6572	-2.8819
		ARNE Modify	-8.72801*	.14129	.000	-9.0986	-8.3574
		ALCO Modify	-2.45326*	.14662	.000	-2.8381	-2.0684
	ARNE Modify	i* 1.0 Modify	5.45850*	.15855	.000	5.0422	5.8748
		iStar 2.0 Modify	8.72801*	.14129	.000	8.3574	9.0986
		ALCO Modify	6.27475*	.15757	.000	5.8611	6.6884
	ALCO Modify	i* 1.0 Modify	-.81625*	.16331	.000	-1.2450	-.3875
		iStar 2.0 Modify	2.45326*	.14662	.000	2.0684	2.8381
		ARNE Modify	-6.27475*	.15757	.000	-6.6884	-5.8611
FixIrrel	i* 1.0 Modify	iStar 2.0 Modify	1.08938	.83640	.564	-1.1010	3.2798
		ARNE Modify	-260.56000*	20.38199	.000	-315.2486	-205.8714
		ALCO Modify	2.15975*	.71500	.018	.2798	4.0397
	iStar 2.0 Modify	i* 1.0 Modify	-1.08938	.83640	.564	-3.2798	1.1010
		ARNE Modify	-261.64938*	20.38331	.000	-316.3409	-206.9578
		ALCO Modify	1.07037	.75169	.488	-.9000	3.0408
	ARNE Modify	i* 1.0 Modify	260.56000*	20.38199	.000	205.8714	315.2486
		iStar 2.0 Modify	261.64938*	20.38331	.000	206.9578	316.3409
		ALCO Modify	262.71975*	20.37869	.000	208.0384	317.4011
	ALCO Modify	i* 1.0 Modify	-2.15975*	.71500	.018	-4.0397	-.2798
		iStar 2.0 Modify	-1.07037	.75169	.488	-3.0408	.9000
		ARNE Modify	-262.71975*	20.37869	.000	-317.4011	-208.0384
AvDurRelFix	i* 1.0 Modify	iStar 2.0 Modify	-121.05761	51.03945	.095	-256.5323	14.4170
		ARNE Modify	263.98750*	11.18311	.000	234.6050	293.3700
		ALCO Modify	223.12500*	11.47899	.000	192.9780	253.2720

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	iStar 2.0 Modify	i* 1.0 Modify	121.05761	51.03945	.095	-14.4170	256.5323
		ARNE Modify	385.04511*	50.80362	.000	250.1161	519.9741
		ALCO Modify	344.18261*	50.86957	.000	209.1012	479.2640
	ARNE Modify	i* 1.0 Modify	-263.98750*	11.18311	.000	-293.3700	-234.6050
		iStar 2.0 Modify	-385.04511*	50.80362	.000	-519.9741	-250.1161
		ALCO Modify	-40.86250*	10.38025	.001	-68.1160	-13.6090
	ALCO Modify	i* 1.0 Modify	-223.12500*	11.47899	.000	-253.2720	-192.9780
		iStar 2.0 Modify	-344.18261*	50.86957	.000	-479.2640	-209.1012
		ARNE Modify	40.86250*	10.38025	.001	13.6090	68.1160
AvDurlrrelFix	i* 1.0 Modify	iStar 2.0 Modify	105.77823	69.92090	.436	-78.6773	290.2338
		ARNE Modify	506.08550*	32.83990	.000	419.7592	592.4118
		ALCO Modify	321.37500*	34.43697	.000	230.9339	411.8161
	iStar 2.0 Modify	i* 1.0 Modify	-105.77823	69.92090	.436	-290.2338	78.6773
		ARNE Modify	400.30727*	68.01231	.000	220.4294	580.1851
		ALCO Modify	215.59677*	68.79768	.014	33.8454	397.3482
	ARNE Modify	i* 1.0 Modify	-506.08550*	32.83990	.000	-592.4118	-419.7592
		iStar 2.0 Modify	-400.30727*	68.01231	.000	-580.1851	-220.4294
		ALCO Modify	-184.71050*	30.37513	.000	-264.4776	-104.9434
	ALCO Modify	i* 1.0 Modify	-321.37500*	34.43697	.000	-411.8161	-230.9339
		iStar 2.0 Modify	-215.59677*	68.79768	.014	-397.3482	-33.8454
		ARNE Modify	184.71050*	30.37513	.000	104.9434	264.4776
TotSac	i* 1.0 Modify	iStar 2.0 Modify	43.16500*	2.34542	.000	37.0223	49.3077
		ARNE Modify	18.95000*	2.29718	.000	12.9192	24.9808
		ALCO Modify	14.17500*	2.39461	.000	7.8874	20.4626
	iStar 2.0 Modify	i* 1.0 Modify	-43.16500*	2.34542	.000	-49.3077	-37.0223
		ARNE Modify	-24.21500*	2.35434	.000	-30.3812	-18.0488
		ALCO Modify	-28.99000*	2.44950	.000	-35.4077	-22.5723
	ARNE Modify	i* 1.0 Modify	-18.95000*	2.29718	.000	-24.9808	-12.9192
		iStar 2.0	24.21500*	2.35434	.000	18.0488	30.3812

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		Modify					
		ALCO Modify	-4.77500	2.40335	.202	-11.0853	1.5353
	ALCO Modify	i* 1.0 Modify	-14.17500*	2.39461	.000	-20.4626	-7.8874
		iStar 2.0 Modify	28.99000*	2.44950	.000	22.5723	35.4077
		ARNE Modify	4.77500	2.40335	.202	-1.5353	11.0853
Sac2Key	i* 1.0 Modify	iStar 2.0 Modify	56.94000*	2.02903	.000	51.6256	62.2544
		ARNE Modify	72.85000*	1.98641	.000	67.6351	78.0649
		ALCO Modify	67.92500*	2.04788	.000	62.5485	73.3015
	iStar 2.0 Modify	i* 1.0 Modify	-56.94000*	2.02903	.000	-62.2544	-51.6256
		ARNE Modify	15.91000*	2.01424	.000	10.6346	21.1854
		ALCO Modify	10.98500*	2.07488	.000	5.5494	16.4206
	ARNE Modify	i* 1.0 Modify	-72.85000*	1.98641	.000	-78.0649	-67.6351
		iStar 2.0 Modify	-15.91000*	2.01424	.000	-21.1854	-10.6346
		ALCO Modify	-4.92500	2.03323	.081	-10.2632	.4132
	ALCO Modify	i* 1.0 Modify	-67.92500*	2.04788	.000	-73.3015	-62.5485
		iStar 2.0 Modify	-10.98500*	2.07488	.000	-16.4206	-5.5494
		ARNE Modify	4.92500	2.03323	.081	-.4132	10.2632
AvAttention	i* 1.0 Modify	iStar 2.0 Modify	.01150	.04289	.993	-.1010	.1240
		ARNE Modify	.04250	.04192	.742	-.0677	.1527
		ALCO Modify	.11750	.04952	.091	-.0125	.2475
	iStar 2.0 Modify	i* 1.0 Modify	-.01150	.04289	.993	-.1240	.1010
		ARNE Modify	.03100	.03781	.845	-.0680	.1300
		ALCO Modify	.10600	.04610	.107	-.0151	.2271
	ARNE Modify	i* 1.0 Modify	-.04250	.04192	.742	-.1527	.0677
		iStar 2.0 Modify	-.03100	.03781	.845	-.1300	.0680
		ALCO Modify	.07500	.04520	.353	-.0440	.1940
	ALCO Modify	i* 1.0 Modify	-.11750	.04952	.091	-.2475	.0125
		iStar 2.0 Modify	-.10600	.04610	.107	-.2271	.0151
		ARNE Modify	-.07500	.04520	.353	-.1940	.0440

*. The mean difference is significant at the 0.05 level.

AvMentWL	i* 1.0 Modify	iStar 2.0 Modify	-.01350	.03918	.986	-.1161	.0891
		ARNE Modify	.04750	.03885	.614	-.0545	.1495
		ALCO Modify	.07750	.04097	.240	-.0301	.1851
	iStar 2.0 Modify	i* 1.0 Modify	.01350	.03918	.986	-.0891	.1161
		ARNE Modify	.06100	.03947	.415	-.0424	.1644
		ALCO Modify	.09100	.04156	.134	-.0179	.1999
	ARNE Modify	i* 1.0 Modify	-.04750	.03885	.614	-.1495	.0545
		iStar 2.0 Modify	-.06100	.03947	.415	-.1644	.0424
		ALCO Modify	.03000	.04125	.886	-.0783	.1383
	ALCO Modify	i* 1.0 Modify	-.07750	.04097	.240	-.1851	.0301
		iStar 2.0 Modify	-.09100	.04156	.134	-.1999	.0179
		ARNE Modify	-.03000	.04125	.886	-.1383	.0783
AvFam	i* 1.0 Modify	iStar 2.0 Modify	.14000*	.03397	.001	.0509	.2291
		ARNE Modify	-.18000*	.03526	.000	-.2726	-.0874
		ALCO Modify	-.08750	.03635	.084	-.1829	.0079
	iStar 2.0 Modify	i* 1.0 Modify	-.14000*	.03397	.001	-.2291	-.0509
		ARNE Modify	-.32000*	.03175	.000	-.4032	-.2368
		ALCO Modify	-.22750*	.03295	.000	-.3139	-.1411
	ARNE Modify	i* 1.0 Modify	.18000*	.03526	.000	.0874	.2726
		iStar 2.0 Modify	.32000*	.03175	.000	.2368	.4032
		ALCO Modify	.09250*	.03429	.042	.0025	.1825
	ALCO Modify	i* 1.0 Modify	.08750	.03635	.084	-.0079	.1829
		iStar 2.0 Modify	.22750*	.03295	.000	.1411	.3139
		ARNE Modify	-.09250*	.03429	.042	-.1825	-.0025
AvSCL	i* 1.0 Modify	iStar 2.0 Modify	-109.01500*	28.23546	.001	-182.9847	-35.0453
		ARNE Modify	146.45000*	29.12573	.000	69.9838	222.9162
		ALCO Modify	136.10000*	31.82782	.000	52.4728	219.7272
	iStar 2.0 Modify	i* 1.0 Modify	109.01500*	28.23546	.001	35.0453	182.9847
		ARNE	255.46500*	28.82895	.000	179.9223	331.0077

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		Modify					
		ALCO Modify	245.11500 [*]	31.55645	.000	162.2984	327.9316
	ARNE Modify	i* 1.0 Modify	-146.45000 [*]	29.12573	.000	-222.9162	-69.9838
		iStar 2.0 Modify	-255.46500 [*]	28.82895	.000	-331.0077	-179.9223
		ALCO Modify	-10.35000	32.35548	.989	-95.3384	74.6384
	ALCO Modify	i* 1.0 Modify	-136.10000 [*]	31.82782	.000	-219.7272	-52.4728
		iStar 2.0 Modify	-245.11500 [*]	31.55645	.000	-327.9316	-162.2984
		ARNE Modify	10.35000	32.35548	.989	-74.6384	95.3384
HRVar_RMSSD	i* 1.0 Modify	iStar 2.0 Modify	-9.49338	4.31715	.132	-20.8051	1.8184
		ARNE Modify	.83275	4.63708	.998	-11.3431	13.0086
		ALCO Modify	3.10825	4.43512	.896	-8.5352	14.7517
	iStar 2.0 Modify	i* 1.0 Modify	9.49338	4.31715	.132	-1.8184	20.8051
		ARNE Modify	10.32613	4.53457	.112	-1.5639	22.2162
		ALCO Modify	12.60163 [*]	4.32783	.023	1.2616	23.9417
	ARNE Modify	i* 1.0 Modify	-.83275	4.63708	.998	-13.0086	11.3431
		iStar 2.0 Modify	-10.32613	4.53457	.112	-22.2162	1.5639
		ALCO Modify	2.27550	4.64703	.961	-9.9262	14.4772
	ALCO Modify	i* 1.0 Modify	-3.10825	4.43512	.896	-14.7517	8.5352
		iStar 2.0 Modify	-12.60163 [*]	4.32783	.023	-23.9417	-1.2616
		ARNE Modify	-2.27550	4.64703	.961	-14.4772	9.9262
HRVar_NN50	i* 1.0 Modify	iStar 2.0 Modify	-6.44620	4.12383	.405	-17.2519	4.3595
		ARNE Modify	-3.49275	4.33855	.852	-14.8832	7.8977
		ALCO Modify	-3.36150	4.27530	.860	-14.5855	7.8625
	iStar 2.0 Modify	i* 1.0 Modify	6.44620	4.12383	.405	-4.3595	17.2519
		ARNE Modify	2.95345	4.22547	.897	-8.1223	14.0292
		ALCO Modify	3.08470	4.16050	.880	-7.8183	13.9877
	ARNE Modify	i* 1.0 Modify	3.49275	4.33855	.852	-7.8977	14.8832
		iStar 2.0 Modify	-2.95345	4.22547	.897	-14.0292	8.1223
		ALCO Modify	.13125	4.37342	1.000	-11.3505	11.6130

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	ALCO Modify	i* 1.0 Modify	3.36150	4.27530	.860	-7.8625	14.5855
		iStar 2.0 Modify	-3.08470	4.16050	.880	-13.9877	7.8183
		ARNE Modify	-.13125	4.37342	1.000	-11.6130	11.3505
NASA_MD	i* 1.0 Modify	iStar 2.0 Modify	3.32500	2.99154	.683	-4.5124	11.1624
		ARNE Modify	32.50000*	2.41705	.000	26.1518	38.8482
		ALCO Modify	34.62500*	2.33210	.000	28.4958	40.7542
	iStar 2.0 Modify	i* 1.0 Modify	-3.32500	2.99154	.683	-11.1624	4.5124
		ARNE Modify	29.17500*	2.85167	.000	21.6965	36.6535
		ALCO Modify	31.30000*	2.78003	.000	24.0031	38.5969
	ARNE Modify	i* 1.0 Modify	-32.50000*	2.41705	.000	-38.8482	-26.1518
		iStar 2.0 Modify	-29.17500*	2.85167	.000	-36.6535	-21.6965
		ALCO Modify	2.12500	2.14974	.756	-3.5196	7.7696
	ALCO Modify	i* 1.0 Modify	-34.62500*	2.33210	.000	-40.7542	-28.4958
		iStar 2.0 Modify	-31.30000*	2.78003	.000	-38.5969	-24.0031
		ARNE Modify	-2.12500	2.14974	.756	-7.7696	3.5196
NASA_PD	i* 1.0 Modify	iStar 2.0 Modify	4.75000	4.86801	.764	-8.0204	17.5204
		ARNE Modify	10.75000	4.46765	.086	-1.0209	22.5209
		ALCO Modify	13.12500*	4.59423	.028	1.0354	25.2146
	iStar 2.0 Modify	i* 1.0 Modify	-4.75000	4.86801	.764	-17.5204	8.0204
		ARNE Modify	6.00000	3.95087	.431	-4.3498	16.3498
		ALCO Modify	8.37500	4.09346	.179	-2.3453	19.0953
	ARNE Modify	i* 1.0 Modify	-10.75000	4.46765	.086	-22.5209	1.0209
		iStar 2.0 Modify	-6.00000	3.95087	.431	-16.3498	4.3498
		ALCO Modify	2.37500	3.60816	.912	-7.0991	11.8491
	ALCO Modify	i* 1.0 Modify	-13.12500*	4.59423	.028	-25.2146	-1.0354
		iStar 2.0 Modify	-8.37500	4.09346	.179	-19.0953	2.3453
		ARNE Modify	-2.37500	3.60816	.912	-11.8491	7.0991
NASA_TD	i* 1.0 Modify	iStar 2.0 Modify	-8.7500	5.00829	.998	-13.9910	12.2410

*. The mean difference is significant at the 0.05 level.

		ARNE Modify	21.75000 [*]	4.23990	.000	10.6005	32.8995	
		ALCO Modify	27.00000 [*]	4.05007	.000	16.3305	37.6695	
		iStar 2.0 Modify	i* 1.0 Modify	.87500	5.00829	.998	-12.2410	13.9910
		ARNE Modify	22.62500 [*]	4.48534	.000	10.8656	34.3844	
		ALCO Modify	27.87500 [*]	4.30634	.000	16.5698	39.1802	
		ARNE Modify	i* 1.0 Modify	-21.75000 [*]	4.23990	.000	-32.8995	-10.6005
		iStar 2.0 Modify	-22.62500 [*]	4.48534	.000	-34.3844	-10.8656	
		ALCO Modify	5.25000	3.38206	.412	-3.6325	14.1325	
		ALCO Modify	i* 1.0 Modify	-27.00000 [*]	4.05007	.000	-37.6695	-16.3305
		iStar 2.0 Modify	-27.87500 [*]	4.30634	.000	-39.1802	-16.5698	
		ARNE Modify	-5.25000	3.38206	.412	-14.1325	3.6325	
NASA_Performance	i* 1.0 Modify	iStar 2.0 Modify	-16.20000 [*]	5.59046	.024	-30.8502	-1.5498	
		ARNE Modify	-19.75000 [*]	4.68477	.000	-32.0489	-7.4511	
		ALCO Modify	-28.12500 [*]	4.94452	.000	-41.1089	-15.1411	
	iStar 2.0 Modify	i* 1.0 Modify	16.20000 [*]	5.59046	.024	1.5498	30.8502	
		ARNE Modify	-3.55000	5.59376	.921	-18.2087	11.1087	
		ALCO Modify	-11.92500	5.81303	.177	-27.1505	3.3005	
	ARNE Modify	i* 1.0 Modify	19.75000 [*]	4.68477	.000	7.4511	32.0489	
		iStar 2.0 Modify	3.55000	5.59376	.921	-11.1087	18.2087	
		ALCO Modify	-8.37500	4.94825	.335	-21.3686	4.6186	
	ALCO Modify	i* 1.0 Modify	28.12500 [*]	4.94452	.000	15.1411	41.1089	
		iStar 2.0 Modify	11.92500	5.81303	.177	-3.3005	27.1505	
		ARNE Modify	8.37500	4.94825	.335	-4.6186	21.3686	
	NASA_Effort	i* 1.0 Modify	iStar 2.0 Modify	1.02500	3.31968	.990	-7.6686	9.7186
			ARNE Modify	26.87500 [*]	3.04316	.000	18.8850	34.8650
ALCO Modify			28.75000 [*]	2.95194	.000	20.9973	36.5027	
iStar 2.0 Modify		i* 1.0 Modify	-1.02500	3.31968	.990	-9.7186	7.6686	
		ARNE Modify	25.85000 [*]	3.22448	.000	17.4052	34.2948	
		ALCO Modify	27.72500 [*]	3.13854	.000	19.5034	35.9466	

*. The mean difference is significant at the 0.05 level.

	ARNE Modify	i* 1.0 Modify	-26.87500 [*]	3.04316	.000	-34.8650	-18.8850
		iStar 2.0 Modify	-25.85000 [*]	3.22448	.000	-34.2948	-17.4052
		ALCO Modify	1.87500	2.84446	.912	-5.5933	9.3433
	ALCO Modify	i* 1.0 Modify	-28.75000 [*]	2.95194	.000	-36.5027	-20.9973
		iStar 2.0 Modify	-27.72500 [*]	3.13854	.000	-35.9466	-19.5034
		ARNE Modify	-1.87500	2.84446	.912	-9.3433	5.5933
NASA_Frustration	i* 1.0 Modify	iStar 2.0 Modify	-1.40000	5.06548	.993	-14.6682	11.8682
		ARNE Modify	34.00000 [*]	4.42965	.000	22.3707	45.6293
		ALCO Modify	32.75000 [*]	4.50765	.000	20.9161	44.5839
	iStar 2.0 Modify	i* 1.0 Modify	1.40000	5.06548	.993	-11.8682	14.6682
		ARNE Modify	35.40000 [*]	5.01397	.000	22.2653	48.5347
		ALCO Modify	34.15000 [*]	5.08301	.000	20.8363	47.4637
	ARNE Modify	i* 1.0 Modify	-34.00000 [*]	4.42965	.000	-45.6293	-22.3707
		iStar 2.0 Modify	-35.40000 [*]	5.01397	.000	-48.5347	-22.2653
		ALCO Modify	-1.25000	4.44968	.992	-12.9320	10.4320
	ALCO Modify	i* 1.0 Modify	-32.75000 [*]	4.50765	.000	-44.5839	-20.9161
		iStar 2.0 Modify	-34.15000 [*]	5.08301	.000	-47.4637	-20.8363
		ARNE Modify	1.25000	4.44968	.992	-10.4320	12.9320
NASA_Score	i* 1.0 Modify	iStar 2.0 Modify	-10.20583 [*]	3.32897	.015	-18.9324	-1.4793
		ARNE Modify	17.68750 [*]	2.49781	.000	11.1257	24.2493
		ALCO Modify	18.02083 [*]	2.45876	.000	11.5595	24.4821
	iStar 2.0 Modify	i* 1.0 Modify	10.20583 [*]	3.32897	.015	1.4793	18.9324
		ARNE Modify	27.89333 [*]	3.16116	.000	19.5926	36.1941
		ALCO Modify	28.22667 [*]	3.13040	.000	20.0030	36.4503
	ARNE Modify	i* 1.0 Modify	-17.68750 [*]	2.49781	.000	-24.2493	-11.1257
		iStar 2.0 Modify	-27.89333 [*]	3.16116	.000	-36.1941	-19.5926
		ALCO Modify	.33333	2.22629	.999	-5.5115	6.1782
	ALCO Modify	i* 1.0 Modify	-18.02083 [*]	2.45876	.000	-24.4821	-11.5595
		iStar	-28.22667 [*]	3.13040	.000	-36.4503	-20.0030

*. The mean difference is significant at the 0.05 level.

	2.0 Modify					
	ARNE Modify	-.33333	2.22629	.999	-6.1782	5.5115

*. The mean difference is significant at the 0.05 level.