T-test p-values: Comparing Accuracy of Different Power Voting Methods Against the Equal-Power Method							
Datasets	**Number of models**	**Inv. Entropy**	**CRH**	**Acc**	**LOO**	**Shap**	**Regression**
	5	0.398580095	4.58E-08	3.37E-08	1.59E-07	3.39E-08	3.39E-08
Phising Borda	10	0.3574515705	6.62E-08	3.38E-08	3.37E-08	3.36E-08	3.22E-08
	15	0.3524020679	4.57E-08	3.37E-08	3.38E-08	3.37E-08	3.36E-08
	5	0.5054006159	4.37E-05	3.39E-08	2.33E-05	3.36E-08	3.39E-08
Phising Plurality	10	3.37E-08	3.37E-08	3.37E-08	3.36E-08	3.36E-08	3.35E-08
	15	0.5054006159	4.57E-08	3.39E-08	3.35E-08	3.38E-08	3.37E-08
	3	1	0.8136419036	8.42E-16	1.05E-61	1.10E-16	0.1222544624
DMOZ Borda	5	0.9993198475	6.30E-11	1.67E-18	2.68E-60	9.04E-21	0.008043232241
	7	0.9992651551	5.06E-10	2.59E-16	3.34E-61	4.85E-22	0.000309454971
	10	1	4.51E-08	1.08E-12	4.33E-37	2.19E-19	0.006538940663
	3	3.54E-59	5.83E-07	1.60E-23	3.02E-56	3.02E-56	3.54E-59
DMOZ Plurality	5	4.00E-25	1.64E-24	2.74E-38	4.65E-50	2.12E-38	9.64E-25
	7	3.65E-10	1.20E-28	6.32E-30	3.58E-52	7.30E-33	1.03E-10
	10	5.22E-23	8.68E-25	3.33E-28	0.05403772792	2.17E-30	6.19E-23
	8	1.02E-15	0.000802424744	6.29E-14	1.40E-11	1.53E-24	2.41E-26
CINIC-10 LF Borda	12	3.94E-20	8.26E-05	1.15E-15	1.62E-11	5.79E-23	9.50E-26
	16	1.82E-23	6.21E-05	9.44E-19	1.56E-05	4.09E-25	3.24E-24
	8	1.19E-35	1.26E-21	7.71E-28	0.03402826076	1.53E-38	6.79E-31
CINIC-10 LF Borda	12	1.30E-32	7.12E-15	7.15E-28	2.98E-39	9.33E-39	1.89E-37
	16	1.06E-30	7.80E-17	4.04E-27	1.09E-32	1.51E-39	8.11E-34
	8	4.71E-10	0.3968829239	5.05E-19	3.44E-18	2.77E-33	5.12E-38
CINIC-10 CI Borda	12	5.25E-12	0.1447684467	3.30E-18	1.14E-59	9.18E-37	5.68E-48
	16	0.6014306322	6.69E-06	4.96E-23	6.06E-18	1.97E-43	6.97E-55
	8	2.35E-25	2.25E-10	1.38E-31	3.10E-28	4.40E-38	7.56E-31
CINIC-10 CI Borda	12	2.15E-27	7.33E-11	5.83E-28	8.59E-29	7.10E-44	6.61E-48
	16	4.88E-23	3.27E-05	2.00E-34	3.28E-55	4.42E-49	7.76E-55
	3	0.141889481	0.7543863122	0.7784440473	0.8300834875	0.8481188008	0.3214814312
	4	0.07252006136	0.7683399688	0.9402401984	0.9061210859	0.1220113547	0.09813996724
	5	0.04237773736	0.5820573244	0.7826586513	0.73622589	0.2389716239	0.04497741619
	6	0.04200889656	0.6662459732	0.7509825806	0.1714719667	0.2178046011	0.1071944248
	7	0.1415357076	0.5569878161	0.9322435957	0.3935111637	0.8536804997	0.03272449153
	8	0.1511888291	0.528435993	0.8037478183	0.7111219062	0.9326532813	0.3779878459
MNIST Borda	9	0.02190968241	0.8741682638	0.6921811682	0.8444783872	0.7718699467	0.1216315198
	10	0.04276301734	0.7842528883	0.9963813845	0.8517070821	0.4375841704	0.03560175892
	11	0.08815927797	0.8728759256	0.9040063743	0.8586057698	0.7138898484	0.1877023132
	12	0.07716296146	0.5740175523	0.9044911789	0.632987089	0.04665821073	0.3628928441
	13	0.01545507419	0.7636305265	0.8477831806	0.868618229	1.62E-08	0.07418309792
	14	0.07793595022	0.8326460288	0.8590621757	0.796138807	0.4658316903	0.1699051046
	15	0.1390884136	0.3096121363	0.8814936249	0.9620317923	0.8180824184	0.02289575069
	16	0.01077766562	0.7040131695	0.9724887478	0.9426399134	0.4240025631	0.03837468836
	3	0.6484953713	0.6215869697	0.5681164928	0.1345312332	0.6861180377	0.2543597367
	4	0.9432583205	0.7963867639	0.6553676748	0.0736983194	0.09011454717	0.07187219304
	5	0.8905885912	0.6546286984	0.4212974028	0.04326349961	0.1654136022	0.03010101475
	6	0.1775287461	0.6057731558	0.5291367642	0.04360865007	0.3039892903	0.08773839632
	7	0.4121787559	0.7340196228	0.3567481735	0.149709243	0.8855998586	0.01997684179
	8	0.4150773385	0.5441501104	0.3418426716	0.1569877718	0.6810816886	0.2271272191
MNIST Plurality	9	0.9237184208	0.9047065395	0.6309784063	0.02266846045	0.547556314	0.07205651902
	10	0.7281216264	0.932046543	0.6883726403	0.04394962945	0.3722053147	0.03246721123
	11	0.6867189489	0.7764473306	0.7194520933	0.08903463237	0.802945521	0.1408572497
	12	0.5935229911	0.8372488191	0.5318465391	0.07769758418	0.03658585028	0.3231937789
	13	0.7688083257	0.7327605131	0.6356893352	0.015768137	1.77E-08	0.05432992379
	14	0.9517498559	0.6819073401	0.685409346	0.08059281023	0.6282698315	0.1208658649
	15	0.915327678	0.7184107911	0.2127595009	0.141750372	0.9952528895	0.02611559354
	16	0.8260274315	0.7761274401	0.4831998721	0.01103192476	0.5690303963	0.02654677324