

T-test p-values: Comparing Accuracy of Different Power Voting Methods Against the Equal-Power MethodT-test p-values (Alternate Hypothesis: Other Methods Have Greater Accuracy): Comparing Accuracy of Different Power Voting Methods Against the Equal-Power Method							
Datasets	Number of models	Inv. Entropy	CRH	Acc	LOO	Shap	Regression
Phising Borda	5	0.4534473712	9.29E-15	2.05E-18	2.00E-13	1.03E-20	7.75E-20
	10	0.3879717144	2.65E-13	3.37E-19	4.47E-19	9.34E-20	3.55E-19
	15	0.4459811059	1.46E-12	2.21E-17	6.07E-19	7.17E-19	8.93E-19
Phising Plurality	5	0.5	4.16E-07	1.41E-17	2.01E-08	1.23E-20	3.74E-19
	10	5.57E-16	2.55E-16	2.69E-19	2.57E-19	1.22E-19	1.44E-19
	15	0.5	7.54E-13	7.15E-18	1.36E-19	2.92E-19	1.81E-19
DMOZ Borda	3	0.5	0.4068209518	4.21E-16	1.00E+00	5.48E-17	0.06112723121
	5	0.4996599237	3.15E-11	8.37E-19	1.00E+00	4.52E-21	0.00402161612
	7	0.4996325776	2.53E-10	1.29E-16	1.00E+00	2.43E-22	0.0001547274858
	10	0.5	2.25E-08	5.39E-13	1.00E+00	1.10E-19	0.003269470332
DMOZ Plurality	3	1.00E+00	2.92E-07	8.01E-24	1.00E+00	1.00E+00	1.00E+00
	5	2.00E-25	8.21E-25	1.37E-38	1.00E+00	1.06E-38	4.82E-25
	7	1.83E-10	6.02E-29	3.16E-30	1.00E+00	3.65E-33	5.17E-11
	10	2.61E-23	4.34E-25	1.67E-28	0.02701886396	1.09E-30	3.10E-23
CINIC-10 LF Borda	8	5.11E-16	0.0004012123724	3.14E-14	7.02E-12	7.64E-25	1.21E-26
	12	1.97E-20	4.13E-05	5.77E-16	8.08E-12	2.89E-23	4.75E-26
	16	9.12E-24	3.10E-05	4.72E-19	1.00E+00	2.04E-25	1.62E-24
CINIC-10 LF Plurality	8	5.97E-36	6.32E-22	3.86E-28	0.01701413038	7.64E-39	3.39E-31
	12	6.52E-33	3.56E-15	3.57E-28	1.49E-39	4.67E-39	9.47E-38
	16	5.28E-31	3.90E-17	2.02E-27	5.43E-33	7.55E-40	4.06E-34
CINIC-10 CI Borda	8	2.36E-10	0.801558538	2.53E-19	1.00E+00	1.38E-33	2.56E-38
	12	2.63E-12	0.9276157766	1.65E-18	1.00E+00	4.59E-37	2.84E-48
	16	0.3007153161	1.00E+00	2.48E-23	3.03E-18	9.85E-44	3.48E-55
CINIC-10 CI Plurality	8	1.18E-25	1.13E-10	6.90E-32	1.00E+00	2.20E-38	3.78E-31
	12	1.07E-27	3.67E-11	2.92E-28	1.00E+00	3.55E-44	3.30E-48
	16	2.44E-23	1.64E-05	9.99E-35	1.00E+00	2.21E-49	3.88E-55
MNIST Borda	3	0.4150417437	0.3892220237	0.3771931561	0.9290552595	0.4240594004	0.1607407156
	4	0.5469394571	0.4701200992	0.3841699844	0.9637399693	0.06100567736	0.04906998362
	5	0.631887055	0.3913293257	0.2910286622	0.9788111313	0.1194858119	0.02248870809
	6	0.9142640167	0.3754912903	0.3331229866	0.9789955517	0.8910976995	0.0535972124
	7	0.8032444182	0.4661217978	0.2784939081	0.9292321462	0.5731597502	0.01636224576
	8	0.3555609531	0.4018739091	0.2642179965	0.9244055854	0.5336733593	0.1889939229
	9	0.5777608064	0.6539094159	0.4370841319	0.9890451588	0.3859349734	0.0608157599
	10	0.4258535411	0.5018093078	0.3921264442	0.9786184913	0.2187920852	0.01780087946
	11	0.4293028849	0.4520031872	0.4364379628	0.955920361	0.6430550758	0.09385115661
	12	0.3164935445	0.4522455895	0.2870087762	0.9614185193	0.02332910537	0.181446422
	13	0.4343091145	0.4238915903	0.3818152632	0.9922724629	1.00E+00	0.03709154896
	14	0.6019305965	0.4295310879	0.4163230144	0.9610320249	0.7670841549	0.08495255228
	15	0.5189841039	0.4407468124	0.1548060682	0.9304557932	0.5909587908	0.01144787535
	16	0.5286800433	0.4862443739	0.3520065847	0.9946111672	0.7879987185	0.01918734418
MNIST Plurality	3	0.3242476856	0.3107934849	0.2840582464	0.9327343834	0.3430590188	0.1271798683
	4	0.4716291603	0.398193382	0.3276838374	0.9631508403	0.04505727358	0.03593609652
	5	0.5547057044	0.3273143492	0.2106487014	0.9783682502	0.0827068011	0.01505050738
	6	0.9112356269	0.3028865779	0.2645683821	0.978195675	0.8480053549	0.04386919816
	7	0.793910622	0.3670098114	0.1783740867	0.9251453785	0.4427999293	0.009988420897
	8	0.2075386692	0.2720750552	0.1709213358	0.9215061141	0.3405408443	0.1135636095
	9	0.4618592104	0.5476467302	0.3154892031	0.9886657698	0.273778157	0.03602825951
	10	0.3640608132	0.4660232715	0.3441863201	0.9780251853	0.1861026573	0.01623360561
	11	0.3433594744	0.3882236653	0.3597260467	0.9554826838	0.5985272395	0.07042862483
	12	0.2967614955	0.4186244095	0.2659232696	0.9611512079	0.01829292514	0.1615968895
	13	0.3844041628	0.3663802566	0.3178446676	0.9921159315	1.00E+00	0.02716496189
	14	0.524125072	0.3409536701	0.342704673	0.9597035949	0.6858650842	0.06043293245
	15	0.457663839	0.3592053955	0.1063797504	0.929124814	0.5023735553	0.01305779677
	16	0.4130137158	0.38806372	0.241599936	0.9944840376	0.7154848019	0.01327338662