	metric	threshold	n_pairs	shapiro_W	shapiro_p	wilcox_V	wilcox_p	cliffs_d	cliffs_mag	usecase	p_holm	sig_hol
1	accuracy	0.3	20	NA	NA	210.0	8.553503e-06	1.000000e+00	large	FDP	4.276751e-05	TRUE
2	accuracy	0.5	20	NA	NA	210.0	8.553503e-06	1.000000e+00	large	FDP	4.276751e-05	TRUE
3	accuracy	0.9	20	NA	NA	210.0	8.553503e-06	1.000000e+00	large	FDP	4.276751e-05	TRUE
4	accuracy_6h	0.7	20	NA	NA	210.0	8.553503e-06	1.000000e+00	large	PDTM	4.276751e-05	TRUE
5	accuracy_6h	0.9	20	NA	NA	0.0	8.553503e-06	−1.000000e+00	large	PDTM	4.276751e-05	TRUE
6	accuracy_12h	0.7	20	NA	NA	0.0	8.553503e-06	−1.000000e+00	large	PDTM	4.276751e-05	TRUE
7	accuracy_12h	0.9	20	NA	NA	210.0	8.553503e-06	1.000000e+00	large	PDTM	4.276751e-05	TRUE
8	accuracy_24h	0.7	20	NA	NA	0.0	8.553503e-06	−1.000000e+00	large	PDTM	4.276751e-05	TRUE
9	accuracy_24h	0.9	20	NA	NA	210.0	8.553503e-06	1.000000e+00	large	PDTM	4.276751e-05	TRUE
10	accuracy	0.1	19	NA	NA	190.0	1.451271e-05	1.000000e+00	large	FDP	4.276751e-05	TRUE
11	accuracy	0.7	19	NA	NA	190.0	1.451271e-05	1.000000e+00	large	FDP	4.276751e-05	TRUE
12	runtime_s	0.3	20	0.8490416	5.136989e-03	210.0	9.569173e-05	9.200000e-01	large	FDP	4.784587e-04	TRUE
13	runtime_s	0.5	20	0.9170040	8.677614e-02	210.0	9.569173e-05	9.200000e-01	large	FDP	4.784587e-04	TRUE
14	runtime_s	0.9	20	0.5908467	2.370646e-06	209.0	1.115766e-04	7.500000e-01	large	FDP	4.784587e-04	TRUE
15	runtime_s	0.1	19	0.9331440	1.978502e-01	190.0	1.430201e-04	9.335180e-01	large	FDP	4.784587e-04	TRUE
16	runtime_s	0.7	19	0.8967341	4.247859e-02	190.0	1.430201e-04	9.002770e-01	large	FDP	4.784587e-04	TRUE
17	energy_j	0.5	20	0.8681591	1.090742e-02	182.0	4.290837e-03	4.900000e-01	large	FDP	2.145419e-02	TRUE
18	energy_j	0.1	19	0.8716476	1.540780e-02	164.0	5.840763e-03	6.121884e-01	large	FDP	2.336305e-02	TRUE
19	energy_j	0.9	20	0.8649396	9.585270e-03	170.0	1.604206e-02	5.050000e-01	large	FDP	4.812619e-02	TRUE
20	energy_j	0.3	20	0.8790833	1.703413e-02	167.0	2.167822e-02	4.350000e-01	medium	FDP	4.812619e-02	TRUE
21	energy_j	0.5	20	0.9288671	1.468525e-01	151.0	8.938770e-02	2.200000e-01	small	PDTM	4.469385e-01	FALSE
22	energy_j	0.3	20	0.8959334	3.462224e-02	142.0	1.729952e-01	3.300000e-01	medium	PDTM	6.919809e-01	FALSE
23	energy_j	0.7	19	0.8539333	7.778814e-03	117.0	3.869252e-01	3.518006e-01	medium	FDP	3.869252e-01	FALSE
24	energy_j	0.9	20	0.9187019	9.354773e-02	128.0	4.009168e-01	1.750000e-01	small	PDTM	1.000000e+00	FALSE
25	runtime_s	0.7	20	0.8652265	9.695885e-03	94.0	4.205093e-01	1.825000e-01	small	PDTM	1.000000e+00	FALSE
26	energy_j	0.1	20	0.9244933	1.209429e-01	123.0	5.135489e-01	1.350000e-01	negligible	PDTM	1.000000e+00	FALSE
27	energy_j	0.7	20	0.9068605	5.555131e-02	123.0	5.135489e-01	2.000000e-01	small	PDTM	1.000000e+00	FALSE
28	runtime_s	0.9	20	0.9098090	6.320348e-02	82.5	6.283615e-01	−7.500000e-02	negligible	PDTM	1.000000e+00	FALSE
29	runtime_s	0.1	20	0.8937416	3.152585e-02	85.5	7.168610e-01	−4.500000e-02	negligible	PDTM	1.000000e+00	FALSE
30	runtime_s	0.3	20	0.6972598	3.610642e-05	101.0	8.246243e-01	9.000000e-02	negligible	PDTM	1.000000e+00	FALSE

31	runtime_s	0.5	20	0.9722540	8.015900e−01	99.5	8.719251e−01	−1.110223e−17	negligible	PDTM	1.000000e+00	FALSE
32	accuracy_6h	0.1	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
33	accuracy_6h	0.3	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
34	accuracy_6h	0.5	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
35	accuracy_12h	0.1	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
36	accuracy_12h	0.3	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
37	accuracy_12h	0.5	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
38	accuracy_24h	0.1	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
39	accuracy_24h	0.3	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE
40	accuracy_24h	0.5	20	*NA*	*NA*	*NA*	1.000000e+00	0.000000e+00	negligible	PDTM	1.000000e+00	FALSE

Showing 1 to 40 of 40 entries, 12 total columns