

Dataset	ML task	# Rows	# Columns	F1: Baseline	F1: KGFarm	Time: KGFarm	Memory: KGFarm	F1: DataWig	Time: DataWig	Memory: DataWig	F1: HoloClean	Time: HoloClean	Memory: HoloClean
adult	classification	48842	15	0.68	0.68	22.25	1,313.26	0.67	4,083.05	3,244.09	0.45	1,406.07	20,912.39
breastcancerwisconsin	classification	699	11	0.98	0.96	0.60	857.93	0.97	13.95	1,738.98	0.96	5.99	11,739.43
cleveland_heart_disease	classification	303	15	0.56	0.58	0.49	857.93	0.58	8.91	1,738.08	0.58	6.27	11,740.68
credit	classification	690	16	0.86	0.84	11.78	868.92	0.85	182.55	881.21	0.80	35.81	906.36
credit-g	classification	1000	21	0.00	0.84	7.13	864.02	0.84	182.75	1,562.35	0.80	9.43	11,725.12
hepatitis	classification	155	20	0.52	0.56	0.56	871.79	0.64	9.91	1,270.86	0.52	19.15	657.41
horsecolic	classification	300	28	0.00	0.88	1.01	871.90	0.90	21.26	1,237.54	0.88	48.79	2,373.00
housevotes84	classification	435	17	0.96	0.95	34.63	872.82	0.96	179.02	1,268.50	0.94	40.56	371.48
jm1	classification	10885	22	0.25	0.24	16.08	2,636.79	0.24	723.26	890.30	0.92	1,018.56	32,450.88
titanic	classification	891	12	0.77	0.77	4.93	854.47	0.79	132.34	953.74	0.67	28.33	5,020.36
higgs	classification	98050	29	0.73	0.73	129.15	1,990.31	0.73	10,207.13	973.93	out of memory		
APSFailure	classification	76000	171	0.87	0.82	855.80	2,292.98	0.82	20,467.61	2,107.19	out of memory		
albert	classification	425240	79	0.00	0.65	5,784.61	6,418.05	timeout			out of memory		