

Mean Memory Used Kb by Dataset and Scaling Method (Regression)

	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	TT	VAST	ZSN
abalone	353.7972	380.515	356.2417	294.4055	353.4513	294.7493	0.1875	355.6029	360.0691	295.0916	356.812	354.9523	294.5703
air_quality	1246.6934	1248.8872	1247.9843	1294.5547	1245.9476	1233.979	880.1009	1247.1017	1335.2915	1234.2925	1247.9374	1246.0932	1373.1566
appliances_energy_prediction	5868.1863	5970.7936	5868.5447	5894.4865	5865.2385	5832.9988	4164.2812	5867.4751	6051.0226	5832.9714	5868.2539	5867.0134	6261.5162
concrete_compressive_strength	103.122	112.0503	104.8095	137.7692	102.7008	94.2771	65.6575	104.1352	181.1929	94.4553	105.1453	103.5251	144.983
forest_fires	72.2997	74.4466	72.5387	87.1918	71.94	62.2524	43.277	72.8778	105.3538	157.8339	72.9565	72.3182	92.4231
real_estate_valuation	38.1566	43.6567	39.89	43.1918	36.8636	32.7211	22.2614	38.453	67.4926	79.0026	40.131	38.1743	46.3411
wine_quality	832.4357	871.7646	835.6562	624.3658	831.6786	624.8189	0.1875	833.4797	744.7711	625.0661	834.747	833.354	624.5845