

Tabella 1

score_test	score_val	pred_time_test	pred_time_val	fit_time	pred_time_test_marginal	pred_time_val_marginal	fit_time_marginal	stack_level	can_infer	fit_order		
0	WeightedEnsemble_L2	0.999762	1.0000	0.222363	0.095894	2.477949	0.001863	0.000442	0.349978	2	True	14
1	RandomForestGini	0.999683	0.9996	0.088852	0.065528	1.538645	0.088852	0.065528	1.538645	1	True	6
2	RandomForestEntr	0.999604	0.9988	0.081642	0.063327	1.498284	0.081642	0.063327	1.498284	1	True	7
3	XGBoost	0.999525	0.9992	0.014046	0.003864	1.565482	0.014046	0.003864	1.565482	1	True	11
4	LightGBM	0.999525	0.9992	0.027459	0.005846	1.391619	0.027459	0.005846	1.391619	1	True	5
5	ExtraTreesEntr	0.999525	0.9996	0.098494	0.056118	1.226361	0.098494	0.056118	1.226361	1	True	10
6	LightGBMLarge	0.999366	0.9992	0.004177	0.001675	0.928443	0.004177	0.001675	0.928443	1	True	13
7	CatBoost	0.999366	0.9980	0.008832	0.002659	2.134206	0.008832	0.002659	2.134206	1	True	8
8	ExtraTreesGini	0.999366	0.9992	0.097420	0.068577	1.275461	0.097420	0.068577	1.275461	1	True	9
9	LightGBMXT	0.998811	0.9992	0.180582	0.023587	2.009569	0.180582	0.023587	2.009569	1	True	4
10	NeuralNetTorch	0.998732	0.9992	0.031050	0.010971	36.554253	0.031050	0.010971	36.554253	1	True	12
11	NeuralNetFastAI	0.996434	0.9972	0.079333	0.019746	21.865063	0.079333	0.019746	21.865063	1	True	3
12	KNeighborsDist	0.919097	0.9184	0.131648	0.029924	0.589326	0.131648	0.029924	0.589326	1	True	2
13	KNeighborsUnif	0.911648	0.9144	0.131325	0.031289	0.618578	0.131325	0.031289	0.618578	1	True	1