Table 1. The results of AutoML frameworks, H2O (on the left) and Weka (on the right)

Dataset			H2O									_	WEKA				
	Model	Arguments AUC	Accuracy Precis	on Recall	F-measure	Training time	CPU usage	Memory usage	Model	Arguments [-P, 26, -I, 56, -S, 1, -W,	AUC	Accuracy	Precision	Recall	F-measure Training time	CPU usage	Memory usag
						1				[-P, 26, -I, 56, -S, 1, -W, weka.classifiers.trees.J							
			1			1				8,, -O, -B, -J, -A, -M,	1						
			1			1				18, -C,							
1 Adults	StackedEnsemble_AllModels_5_AutoML (bgm)	0,92839	4 0,895333	0,984794 0,01216	69 0,02403683	1 13,387 sec	45%	3,6Gb	weka.classifiers.meta.Bagging	0.5632841244815461]	0,919		0,871	0,866	0,871 0,865 127,898 seconds	16%	6 1,02Gb
	StackedEnsemble_AllModels_4_AutoML	0,92825	5			3,395 sec											
	StackedEnsemble_AllModels_2_AutoML()	0,92822	8			2,434 sec											
										[-P, 26, -I, 56, -S, 1, -W							
			1			1				weka.classifiers.trees.J4	•						
			1			1				8,, -O, -B, -J, -A, -M, 18, -C,							
2 Banking	StackedEnsemble AllModels 6 AutoML (glm)	0,93864	9 0,951918	1	1	1 4.910 sec	75%	2,2Gb	weka.classifiers.meta.Bagging	0.5632841244815461]	0,936		0,918	0,91	0,911 3,341 seconds	12%	6 1,3Gb
	GBM 1 AutoML	0,93840				0,755 sec	1		35.5		,,,,,,		,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,000
	StackedEnsemble AllModels 3 AutoML (glm)	0,93835				1,073 sec											
	OtdokedErischible Philwiodels o Philowie (gill)	0,30000	<u> </u>			1,070 300	_			ſ-L.							
			1			1				0.46130475900540124	1						
			1			1				M,							
2 0	CDM 4 A-t-M	N-N	0.000400 N	N		E 540	E40/	0.004		0.43506989468962987	0.704		0.7	0.7	4 004 4 004	400/	0.004
3 Cars	GBM_1_AutoML	NaN	0,999422 Nan	Nan	Nan	5,548 sec	54%	2,6Gb	weka.classifiers.functions.MultilayerPerceptron	H, t, -S, 1]	0,764		0,7	0,7	1 0,824 1,084 seconds	18%	6 0,9Gb
	StackedEnsemble_BestOfFamily_4_AutoML																
	StackedEnsemble_AllModels_5_AutoML																
4 Amazon_employee_access	StackedEnsemble_AllModels_4_AutoML (glm)	0,992	3 0,97858	1	1 0,02403683	1 3,794 sec	34%	1,76Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,999		0,992	0,992	0,992 0,992 8,963 seconds	41%	6 1,2Gb
	StackedEnsemble_AllModels_3_AutoML	0,86057	3			2,540 sec											
	StackedEnsemble_BestOfFamily_4_AutoML	0,85924	4			1,905 sec											
										[-D, -Q,							
E Atooline	CRM 2 AutoMi		0 005507			4 0 007		0.0701		weka.classifiers.bayes.r			0.074	0.074	0.074		1 200
5 Australian	GBM_2_AutoML	0,94678		1	1 0,02403683		45%	2,27Gb	weka.classifiers.bayes.BayesNet	et.search.local.K2]	0,947		0,874	0,874	0,874 0,022 seconds	22%	6 1,2Gb
	StackedEnsemble_BestOfFamily_4_AutoML	0,94650			+	0,255 sec	+		+	+	-					+	-
	StackedEnsemble_AllModels_2_AutoML	0,94553	5			0,260 sec				114 00 4							1
										[-K, 90, -A, weka.core.neighboursea	.						
										rch.LinearNNSearch, -	'						
			1							W.							
										weka.classifiers.function							
			1							s.SimpleLogistic,, -S,	-						
6 blood-transfusion-service-center		0,76098		1	1 0,02403683	1 19,249 sec	48%%	2,1Gb	weka.classifiers.lazy.LWL	W, 0]	0,673		0,816	0,802	0,796 0,001 seconds	2%	6 0,8Gb
	StackedEnsemble_AllModels_4_AutoML	0,75628				0,356 sec											
	StackedEnsemble_BestOfFamily_4_AutoML	0,75515				0,260 sec											
7 christine	StackedEnsemble_AllModels_1_AutoML (glm)	0,81073	8 0,91399	1	1 0,02403683	1 0,658 sec	55%	2,3Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,999		0,982	0,983	0,982 0,713 seconds	13%	6 1,2Gb
	StackedEnsemble_AllModels_2_AutoML	0,81056	6			0,773 sec											
	StackedEnsemble_BestOfFamily_3_AutoML	0,81025	9			0,977 sec											
8 cnae-9	StackedEnsemble_BestOfFamily_2_AutoM (glm)	NaN	0,967	0,999 0,9	99 0,02403683		52%	1,9Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,986		0,843	0,882	0,843 0,85 0,03 seconds	14%	6 1,6Gb
	StackedEnsemble_BestOfFamily_1_AutoML	NaN				8,139 sec											
	StackedEnsemble AllModels 1 AutoML	NaN				5,937 sec											
	OtdoredEriscrible Philviodels 1 Patrovic	INGIN	-	-	-!	10,007 300				[-M, 6, -V,							
										2.2530285173350354E							
9 fabert	H2O exception: OSError: Job with key \$03017f0000	132d4fffffff\$_9eac51f4d4e09fa49281d9a199914dd	failed with an exception: java.lan	AssertionError: Missing m	etrics for model Sta	ckedEnsemble_E	Bes 56%	1,8Gb	weka.classifiers.trees.REPTree	5, -L, -1, -P]	0,9		0,626	0,675	0,626 0,625 3,253 seconds	11%	6 0,8Gb
					_												
10 helena	Results are not relevant (report is available)		+ +			_	52%	1,7Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	1		0,991	0,991	0,991 0,991 22,074 seconds	11%	6 1,2Gb
TO HOLDING	research and not reservant (report to available)					1	- 027	1,7 00	World. Glades in Group Carlottin Group	[1, 10, 11, 0, dopan, 0]	<u> </u>		0,001	0,001	0,001 22,011 00001100		1,200
11 jannis	Results are not relevant (report is available)						61%	1,6Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,999		0,987	0,987	0,987 0,987 5,943 seconds	6%	6 0,8Gb
			+			+											
						1				I-N					 		
			1			1				3.7161254683577796,							
12 jasmine	StackedEnsemble_AllModels_4_AutoML	0,88093		1	1 0,02403683		51%	1,72Gb	weka.classifiers.rules.JRip	E, -O, 5]	0,816		0,813	0,854	0,813 0,807 0,329 seconds	7%	6 1,1Gb
	StackedEnsemble_AllModels_3_AutoML	0,88089				0,459 sec											
42 1-4	StackedEnsemble BestOfFamily 7 AutoML	0,88086 0,82746		4	4 0.00400000	4,124 sec	400/	2,02Gb		[-E, -K, 6, -I]	0,989		0,981	0,981	0,981 0,001 seconds	60/	(0.00h
13 kc1 14 kr-vs-kp	StackedEnsemble_BestOfFamily_3_AutoML StackedEnsemble_BestOfFamily_4_AutoML	0,82/40		- 1	1 0,02403683	1 0,270 sec 0,714 sec	48%	2,02Gb	weka.classifiers.lazy.lBk	[-E, -N, 0, -I]	0,989		0,981	0,981	0,981 0,001 seconds	6%	6 0,8Gb
	GBM 5 AutoML	0,82498				0,714 sec	+						-				
		1,12.00				0,201122				[-M, 1, -V,							
			1			1				0.02460387553897013							
	GBM_2_AutoML	NaN	0,995934		+	1,207 sec	46%	1,6Gb	weka.classifiers.trees.REPTree	, -L, -1, -P]	0,976		0,942	0,944	0,942 0,02 seconds	6%	1,1Gb
	GBM_grid_1_AutoML GBM_grid_1_AutoML	NaN NaN	+		+	0,893 sec 0,882 sec	+	-	+	+	1					+	+
15 mfeat-factors	Results are not relevant (report is available)	Ivaiv	 		_	5,002 300	42%	1,44Gb	weka.classifiers.trees.LMT	[-P, -M, 15, -W, 0, -A]	1		1	1	1 1 14,514 seconds	7%	6 0,8Gb
	, , , , , , , , , , , , , , , , , , , ,							<u> </u>			<u> </u>				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
								1,44Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	1 1	I	0,994	0,994	0,994 10,96 seconds	6%	6 0,6Gb
16 MiniBooNE	StackedEnsemble_AllModels_1_AutoML	0,9858		1	1 0,02403683		31/0			1					1 1	1	
16 MiniBooNE	StackedEnsemble AllModels 2 AutoML	0,98579	1	1	1 0,02403683	3,060 sec	3176										
16 MiniBooNE			1	1	1 0,02403683	3,060 sec 5,496 sec		1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]			0,974	0,974	0,974 0,71 seconds	7%	6 0,8Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML	0,98579 0,98579	1 1 4 0,998013	1		3,060 sec 5,496 sec		1,88Gb	weka.classifiers.trees.RandomForest				0,974	0,974	0,974 0,71 seconds	7%	6 0,8Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML	0,98579 0,98579 0,99617	1 1 4 0,998013 6	1		3,060 sec 5,496 sec 1 1,844 sec		1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]			0,974	0,974	0,974 0,974 0,71 seconds	7%	6 0,8Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML	0,98575 0,98575 0,99671 0,9961	1 1 4 0,998013 6	1		3,060 sec 5,496 sec 1 1,844 sec 2,137 sec		1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,996		0,974	0,974	0,974 0,974 0,71 seconds	7%	6 0,8Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML	0,98575 0,98575 0,99671 0,9961	1 1 4 0,998013 6	1		3,060 sec 5,496 sec 1 1,844 sec 2,137 sec		1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse:	0,996		0,974	0,974	0,974 0,974 0,71 seconds	7%	6 0,8Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML	0,98575 0,98575 0,99671 0,9961	1 1 4 0,998013 6	1		3,060 sec 5,496 sec 1 1,844 sec 2,137 sec		1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,996		0,974	0,974	0,974 0,974 0,71 seconds	7%	6 0,8Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML	0,98575 0,98575 0,99671 0,9961	1 1 4 0,998013 6	1		3,060 sec 5,496 sec 1 1,844 sec 2,137 sec		1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse.rch.LinearNNSearch, - W, weka.classifiers.functior	0,996		0,974	0,974	0,974 0,71 seconds	7%	6 0,8Gb
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML	0,98575 0,98575 0,99671 0,9961 0,9961	1 1 4 4 0,998013 6 5	1	1 0,02403683	3,060 sec 5,496 sec 1 1,844 sec 2,137 sec 1,630 sec	44%			[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse: rch.LinearNNSearch, - W, weka.classifiers.functior s.SimpleLogistic, -, -S,	0,996						
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily_6_AutoML	0.98575 0.98575 0.99671 0.9967 0.9967	1 1 1 4 4 0,998013 6 5 5	1		3,060 sec 5,496 sec 1 1,844 sec 2,137 sec 1,630 sec	44%	1,88Gb	weka.classifiers.trees.RandomForest weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse.rch.LinearNNSearch, - W, weka.classifiers.functior	0,996		0,974		0,974 0,974 0,71 seconds		6 0,8Gb
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML (glm) StackedEnsemble BestOfFamily 2 AutoML	0,98575 0,98575 0,99671 0,9961 0,9961 0,9961	1 1 1 4 4 0,998013 6 5 5 6 0 0,933	1	1 0,02403683	3,060 sec 5,496 sec 1,844 sec 2,137 sec 1,630 sec 1,831 sec 0,362 sec	44%			[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse: rch.LinearNNSearch, - W, weka.classifiers.functior s.SimpleLogistic, -, -S,	0,996						
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily_6_AutoML	0.98575 0.98575 0.99671 0.9967 0.9967	1 1 1 4 4 0,998013 6 5 5 6 0 0,933	1	1 0,02403683	3,060 sec 5,496 sec 1 1,844 sec 2,137 sec 1,630 sec	44%			[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourser.nch.inearNNSearch, - W, weka.classifiers.function s.Simplet.ogistic, -, -S, W, 0, -A]	0,996						
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML (glm) StackedEnsemble BestOfFamily 2 AutoML	0,98575 0,98575 0,99671 0,9961 0,9961 0,9961	1 1 1 4 4 0,998013 6 5 5 6 0 0,933	1	1 0,02403683	3,060 sec 5,496 sec 1,844 sec 2,137 sec 1,630 sec 1,831 sec 0,362 sec	44%			[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse: rch.LinearNNSearch, - W, weka.classifiers.functior s.SimpleLogistic, -, -S,	0,996						
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML (glm) StackedEnsemble BestOfFamily 2 AutoML	0,98575 0,98575 0,99671 0,9961 0,9961 0,9961	1 1 1 4 4 0,998013 6 5 5 6 0 0,933	1	1 0,02403683	3,060 sec 5,496 sec 1,844 sec 2,137 sec 1,630 sec 1,831 sec 0,362 sec	44%			[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourse: rch.LinearNNSearch, -W, weka.classifiers.functior s.SimpleLogistic,, -S, W, 0, -A]	0.996						
17 nomao	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 3 AutoML	0,98575 0,98575 0,99671 0,9961 0,9961 0,9961	1 1 1 4 4 0,998013 6 5 5 6 0,933 8 5	1	1 0,02403683	3,060 sec 5,496 sec 1,844 sec 2,137 sec 1,630 sec 1,831 sec 0,362 sec	52%	1,92Gb	weka.classifiers.lazy.LWL	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka.core.neighbourser.nch.inearNNSearch, - W, weka.classifiers.function s.Simplet.ogistic, -, -S, W, 0, -A]	0.996					6%	6 1,0Gb
17 nomao 18 credit-g	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML GBM grid 1 AutoML	0.98575 0.98575 0.99671 0.9967 0.9967 0.7935 0.79355 0.79258	1 1 1 4 4 0,998013 6 5 5 6 0 0,933	1	1 0,02403683	3,000 sec 5,496 sec 11,844 sec 2,137 sec 1,630 sec 1,630 sec 1,1831 sec 0,362 sec 0,255 sec 5,001 sec	52%			[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourse; rch.LinearNNSearch, -W, weka.classifiers.functior s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka.classifiers.rules.P, weka.classifiers.rules.P, weka.classifiers.rules.P,	0.996					6%	
17 nomao 18 credit-g	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 4 AutoML	0,9857 0,9857 0,9967 0,9961 0,996 0,7935 0,79356 0,79258	1 1 1 4 4 0,998013 6 5 5 6 0,933 8 5	1	1 0,02403683	3,000 sec 5,496 sec 11,844 sec 2,137 sec 1,630 sec 1,831 sec 0,362 sec 0,255 sec 5,001 sec 6,482 sec	52%	1,92Gb	weka.classifiers.lazy.LWL	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourse; rch.LinearNNSearch, -W, weka.classifiers.functior s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka.classifiers.rules.P, weka.classifiers.rules.P, weka.classifiers.rules.P,	0.996				0,746 0,723 0,0 seconds	6%	6 1,0Gb
17 nomao 18 credit-g	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML GBM grid 1 AutoML	0.98575 0.98575 0.99671 0.9967 0.9967 0.7935 0.79355 0.79258	1 1 1 4 4 0,998013 6 5 5 6 0,933 8 5	1	1 0,02403683	3,000 sec 5,496 sec 11,844 sec 2,137 sec 1,630 sec 1,630 sec 1,1831 sec 0,362 sec 0,255 sec 5,001 sec	52%	1,92Gb	weka.classifiers.lazy.LWL	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourses rch. LinearNNSearch, -W, weka.classifiers.function s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka.classifiers.rules.P/RT, -, -N, 3, -M, 1, -R, -B]	0.996				0,746 0,723 0,0 seconds	6%	6 1,0Gb
17 nomao 18 credit-g	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 4 AutoML	0,9857 0,9857 0,9967 0,9961 0,996 0,7935 0,79356 0,79258	1 1 1 4 4 0,998013 6 5 5 6 0,933 8 5	1	1 0,02403683	3,000 sec 5,496 sec 11,844 sec 2,137 sec 1,630 sec 1,831 sec 0,362 sec 0,255 sec 5,001 sec 6,482 sec	52%	1,92Gb	weka.classifiers.lazy.LWL	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourser rch.LinearNNSearch, -W, weka classifiers.functior s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka classifiers.rules.P, RT,, -N, 3, -M, 1, -R, -B]	0,996				0,746 0,723 0,0 seconds	6%	6 1,0Gb
17 nomao 18 credit-g 19 segment	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 5 AutoML	0,98575 0,98677 0,99671 0,99671 0,9967 0,9967 0,9967 0,79355 0,79355 0,79258	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 0,02403683	3,000 sec 5,496 sec 1 1,844 sec 2,137 sec 1,630 sec 1,630 sec 1,630 sec 0,362 sec 0,255 sec 5,001 sec 6,482 sec 86240 sec	52%	1,92Gb	weka.classifiers.lazy.LWL weka.classifiers.meta.AdaBoostM1	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourses rch.LinearNNSearch, -W, weka classifiers.function s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka classifiers.rules P, RT, -, -N, 3, -M, 1, -R, B]	0,996				0,746 0,723 0,0 seconds	13%	6 1,0Gb
	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 5 AutoML	0,98575 0,98677 0,99671 0,99671 0,9967 0,9967	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 0,02403683	3,000 sec 5,496 sec 11,844 sec 2,137 sec 1,630 sec 1,630 sec 1,630 sec 0,362 sec 0,362 sec 0,255 sec 5,001 sec 6,482 sec 86240 sec	52%	1,92Gb	weka.classifiers.lazy.LWL	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourser rch.LinearNNSearch, -W, weka classifiers.functior s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka classifiers.rules.P, RT,, -N, 3, -M, 1, -R, -B]	0,996				0,746 0,723 0,0 seconds	13%	6 1,0Gb
17 nomao 18 credit-g 19 segment	StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble AllModels 1 AutoML StackedEnsemble AllModels 3 AutoML StackedEnsemble AllModels 2 AutoML StackedEnsemble BestOfFamily 6 AutoML StackedEnsemble BestOfFamily 2 AutoML StackedEnsemble BestOfFamily 3 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 4 AutoML StackedEnsemble BestOfFamily 5 AutoML	0,9857 0,9857 0,9967 0,9961 0,996 0,7935 0,79356 0,79258	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 0,02403683	3,000 sec 5,496 sec 1 1,844 sec 2,137 sec 1,630 sec 1,630 sec 1,630 sec 0,362 sec 0,255 sec 5,001 sec 6,482 sec 86240 sec	52%	1,92Gb	weka.classifiers.lazy.LWL weka.classifiers.meta.AdaBoostM1	[-I, 10, -K, 0, -depth, 0] [-U, 3, -A, weka core.neighbourses rch.LinearNNSearch, -W, weka classifiers.function s.SimpleLogistic, -, -S, W, 0, -A] [-P, 87, -I, 58, -Q, -S, 1, W, weka classifiers.rules P, RT, -, -N, 3, -M, 1, -R, B]	0,996				0,746 0,723 0,0 seconds	13%	6 1,0Gb