Table 1.	The results of Autol	ML frameworks, H2O (on the left) and	Weka (on the rig	aht)																	
		ing manifestation, made (on the lent) and	Trona (on the rig	,,																	
Datas	et					H2O										EKA					
-		Model	Arguments	AUC	Accura	эсу	Precision Recall	F-measure	Training time	CPU usage	Memory usage	Model	Arguments	AUC	Accuracy	Precision	Recall	F-measure	Training time	CPU usage	Memory usage
													[-P, 26, -I, 56, -S, 1, - W, weka.classifiers. trees.J48,, -O, -B, -A, -M, 18, -C,								
1 Adults		StackedEnsemble_AllModels_5_AutoML (bgm)			928394	0,895333	0,984794 0,0121669	0,02403683057	13 387 sec	45%	3,6Gb	weka.classifiers.meta.Bagging	-A, -M, 18, -C, 0.5632841244815461	0,919	8,0	71 0,8	66 0,87	1 0.86	5 127,898 seconds		
Paddita		StackedEnsemble_AllModels_4_AutoML		0,1	928255	0,00000	0,004704 0,0121000	0,0240000000	3,395 sec	40.0	0,000	were cassiners included agging	0.0002041244010401	0,510	0,0	0,0	0,07	1 0,00	121,000 30001103		
$\vdash$		StackedEnsemble_AllModels_2_AutoML()		0,1	928228				2,434 sec												
													[-P, 26, -l, 56, -S, 1, - W, weka.classifiers.								
													trees.J48,, -O, -B, -, -A, -M, 18, -C, 0.5632841244815461	1							
2 Bankir		StackedEnsemble_AllModels_6_AutoML (glm) GBM_1_AutoML			938649 938403	0,951918	1 1		4,910 sec 0,755 sec	75%	2,2Gb	weka.classifiers.meta.Bagging	0.5632841244815461	0,936	0,9	18 0,	91 0,91	8 0,91	1 3,341 seconds		
		StackedEnsemble_AllModels_3_AutoML (glm)			38359				1,073 sec												
													[-L, 0.4613047590054012	4							
													, -M, 0.4350698946896298	,							
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		.7	),7	1 0,82	4 1,084 seconds		
		StackedEnsemble_BestOfFamily_4_AutoML StackedEnsemble_AllModels_5_AutoML																			
Amazı	on_employee_access	StackedEnsemble_AllModels_4_AutoML (glm)			0,9923	0,97858	1 1	0,02403683057	3,794 sec	34%	1,76Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0	0,999	0,9	92 0,9	92 0,99	2 0,99	2 8,963 seconds	41%	1,2Gb
		StackedEnsemble_AllModels_3_AutoML		0,0	860573				2,540 sec												
		StackedEnsemble_BestOfFamily_4_AutoML		0,1	359244				1,905 sec	1				1			+		-		
					- [								[-D, -Q, weka. classifiers.bayes.net.		1		1				
Austra	alian	GBM_2_AutoML		0,1	946786	0,985507	1 1	0,02403683057	0,227 sec	45%	2,27Gb	weka.classifiers.bayes.BayesNet	classifiers.bayes.net. search.local.K2]	0,947	0,8	74 0,8	74 0,87	4 0,87	4 0,022 seconds	22%	1,2Gb
					[ ]	_									_						
															1		1				
		StackedEnsemble BestOfFamily 4 AutoML			946501				0.255 sec						1		1				
				·																	
$\vdash$		StackedEnsemble_AllModels_2_AutoML	-	0,9	945535		<del>                                     </del>	-	0,260 sec	+	-		[-K, 90, -A, weka.core	+	-	-	+	1		+	-
													neighboursearch. LinearNNSearch, -W,								
													weka classifiers								
													functions. SimpleLogistic,, -S,	.							
blood-	transfusion-service-center	DeepLearning_grid_1_AutoML StackedEnsemble AllModels 4 AutoML			760985 756288	0,789365	1 1	0,02403683057	19,249 sec 0.356 sec	48%%	2,1Gb	weka.classifiers.lazy.LWL	W, OJ	0,673	8,0	16 0,8	02 0,81	6 0,79	0,001 seconds	2%	0,8Gb
		StackedEnsemble_BestOfFamily_4_AutoML			55155				0,260 sec												
christi		StockedEncemble AllMedels 1 AutoMi (elm)			310738	0.91399		0.02403683057	0.659.000	550/	2,3Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0	0,999	0.9	32 0.9	83 0,98	2 0.00	2 0,713 seconds	120/	1,2Gb
Christi	ne	StackedEnsemble_AllModels_1_AutoML (glm)		0,0	10/36	0,91399		0,02403063057	0,000 sec	55%	2,300	weka.classillers.trees.rkandomrorest	[-1, 10, -K, 0, -deptn, 0	0,998	0,9	0,8	03 0,90	2 0,96.	2 U,713 seconds	13%	1,200
		StackedEnsemble_AllModels_2_AutoML		0,0	310566				0,773 sec												
		StackedEnsemble_BestOfFamily_3_AutoML		0,0	310259				0,977 sec												
cnae-9	9	StackedEnsemble_BestOfFamily_2_AutoM (glm)		NaN		0.967	0.999 0.999	0,02403683057	4.225 sec	52%	1,9Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0	0.986	0,8	13 0.8	82 0,84	3 0.8	5 0,03 seconds	14%	1,6Gb
		StackedEnsemble_BestOfFamily_1_AutoML		NaN					8,139 sec												
_		StackedEnsemble_AllModels_1_AutoML		NaN					5,937 sec				[-M, 6, -V,				_				-
fabert		H2O exception: OSError: Job with key \$03017f000001:	22d4###### DoooE4f4d4c	00fo4029440o4	IOD 1 4 d d 9 follod	f with an avanetic	on: Jour Jone Assertion From Missio	a motrice for mod	ol StockodEncon		1,8Gb	weka.classifiers.trees.REPTree	2.2530285173350354 E-5, -L, -1, -P]	0.5	0,6	26 0,6	75 0,62	0.00	5 3,253 seconds	110/	0,8Gb
labelt		1120 exception: OSETOT. 300 With key \$030 171000001.	3204IIIIIII3_868C3114046	50518452010581	199 14000 Idileo	with an exception	on, java lang. Assention Entor, Missin	ig memos ior mou	ei Siackeutiiseii	30%	1,000	werd.classificis.ifees.renifice	E-0, -c, -1, -Fj	0,0	0,0.	0,0	70 0,02	0,02	3,233 securius	1176	0,000
helena	3	Results are not relevant (report is available)										weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0	1	0,9	91 0,9	91 0,99	1 0,99	1 22,074 seconds	11%	1,2Gb
																	1	.,,			
jannis		Booutte are not relevant (report is suplich!-)	-		_							weka.classifiers.trees.RandomForest	11 10 K 0 de-#- 2	0.999	0.9	37 0.9	87 0.98	7 0.00	7 5.943 seconds		0,8Gb
jannis		Results are not relevant (report is available)	<u> </u>									wena.classifiers.trees.rcaridomirorest	[-I, 10, -K, 0, -depth, 0	0,999	0,90	0,9	0,98	0,98	0,043 SECONDS	6%	0,000
			+	-	-					-				-	-		+	1		-	-
			1												1						
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			1												1						
					1								[-N, 3.7161254683577796		1		1				
jasmir	ne	StackedEnsemble_AllModels_4_AutoML		0,1	880937	0,984249	1 1	0,02403683057	0,493 sec	51%	1,72Gb	weka.classifiers.rules.JRip	-E, -O, 5]	0,816	0,8	13 0,8	54 0,81	3 0,80	7 0,329 seconds	7%	1,1Gb
					1										1		1				
		StackedEnsemble_AllModels_3_AutoML			880897				0,459 sec						1		1				
				1 0,					_,=00 000	1						1	1	1			
															1		1				
		StackedEnsemble_BestOfFamily_7_AutoML		0.0	380862				4,124 sec						1		1				
kc1		StackedEnsemble_BestOfFamily_3_AutoML		0,0	327465	0,934566	1 1	0,02403683057		48%	2,02Gb	weka.classifiers.lazy.lBk	[-E, -K, 6, -I]	0,989	0,9	31 0,9	81 0,98	1 0,98	1 0,001 seconds	6%	0,8Gb
		StackedEnsemble_BestOfFamily_4_AutoML		0,0	325104				0,714 sec						-						
$\vdash$		GBM_5_AutoML		0,1	324983				0,261 sec	1			I-M. 1V.		-	+	+			-	
ke un	kn.	GBM_2_AutoML	1	NeN		0,995934			1,207 sec	400	1,6Gb	weka.classifiers.trees.REPTree	0.0246038755389701 3, -L, -1, -P]	0,976	0,9	12 0,9	44 0,94	2 000	2 0,02 seconds		1,1Gb
14 kr-vs-l	νħ	GBM_2_AutoML GBM_grid_1_AutoML	<u> </u>	NaN	+	u,995934			0,893 sec	46%	1,000	wexa.classillers.trees.REP1f88	J. 1. 1. 19	0,976	0,9	0,9	10,94	2 0,94	L U,UZ SECONOS	6%	1,160
		GBM_grid_1_AutoML		NaN					0,882 sec												
15 mfeat-	-factors	Results are not relevant (report is available)	1	1	1 -				1	1	1	weka.classifiers.trees.LMT	[-P, -M, 15, -W, 0, -A]	1		1	1	1	1 14,514 seconds	7%	0,8Gb

				+												_
6 MiniBooNE	StackedEnsemble_AllModels_1_AutoML	0,985814	0,987868	1 1 0,0240368305	7 2,793 sec	51% 1,44Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	1	0,994	0,99	0,994	0,994	10,96 seconds	6%	0,6Gb
	StackedEnsemble_AllModels_2_AutoML	0,985791			3,060 sec											
	StackedEnsemble_BestOfFamily_3_AutoML	0,985751			5,496 sec											
17 nomao	StackedEnsemble_AllModels_1_AutoML	0,996174	0,998013	1 1 0,0240368305	7 1,844 sec	44% 1,88Gb	weka.classifiers.trees.RandomForest	[-I, 10, -K, 0, -depth, 0]	0,996	0,974	0,97	0,974	0,974	0,71 seconds	7% (	0,8Gb
	StackedEnsemble_AllModels_3_AutoML	0,99616			2,137 sec											
	StackedEnsemble_AllModels_2_AutoML	0,99615			1,630 sec											
	StackedEnsemble BestOfFamily 6 AutoML (g/m)	0.79396	0.933	1 1 0.0240368305		52% 1.92Gb	weka.classifiers.lazv.LWL	[-U, 3, -A, weka.core. neighboursearch. Linearth/NSearch, -W, weka.classiflers. functions. SimpleLogistic,, -S, - W, 0, -A]	0,773	0.746	0,72	0.746			6% 1	
18 credit-g	StackedEnsemble_BestOfFamily_6_AutoML (gim) StackedEnsemble_BestOfFamily_2_AutoML	0,79396	0,933	1 1 0,0240368305	7 1,831 sec 0.362 sec	52% 1,92G0	Weka.classifiers.lazy.LWL	W, U, -Aj	0,773	0,746	0,72	0,746	0,723	0,0 seconds	6%	1,0Gb
_								_							+	_
	StackedEnsemble_BestOfFamily_3_AutoML	0,792595			0,255 sec			I-P. 87I. 58QS.								_
19 segment	GBM_grid_1_AutoML	NaN	0,987446		5,001 sec	44% 1,29Gb	weka.classifiers.meta.AdaBoostM1	1, -W, weka.classifiers. rules.PART,, -N, 3, - M, 1, -R, -B]	1	1		1 1	1	1,281 seconds	13%	1,2Gb
	StackedEnsemble_BestOfFamily_4_AutoML	NaN			6,482 sec											
	StackedEnsemble_BestOfFamily_5_AutoML	NaN			85240 sec											_
20 sylvine	StackedEnsemble_AllModels_5_AutoML (gbm)	0,98757	1	1 1 0,0240368305	7 6,868 sec	53% 1,65Gb	weka.classifiers.meta.AdaBoostM1	[-P, 93, -I, 60, -S, 1, - W, weka.classifiers. trees.J48,, -S, -M, 1]	1	1		1 1	1	1,082 seconds	9%	1,0Gb
	StackedEnsemble_AllModels_2_AutoML	0,987315			0,547 sec											
	StackedEnsemble AllModels 1 AutoML	0,987173			0,526 sec											
21 AN-SNMP Dataset 2016	StackedEnsemble_AllModels_4_AutoML	0,995			12,769 sec		weka.classifiers.meta.RandomCommittee	[-I, 18, -S, 1, -W, weka. classiflers.trees. RandomTree,, -M, 1, -K, 0, -depth, 13, -N, 0]	0,849	0,824	0,8	5 0,85	0,88	0,071 secnds	13%	1,0G
	StackedEnsemble BestOfFamily 3 AutoML						weka.classifiers.trees.RandomForest									_
	StackedEnsemble AllModels 3 AutoML						weka.classifiers.meta.RandomCommittee					1 1				_