Model: ID3Classifier

	model	dataasæetr	agin <b>a</b> co	uracy_ <b>aro</b>	curacy <u>r</u> e	call_me	ecall <u>o</u> ste	cision_pm	ecis <b>if<u>o</u>m e</b>	asur <b>é_m</b>	ieas <b>sipe</b> g	ificitys <b>p</b> re	cifici <b>ty</b> o_	rate_m <b>t</b> e	_ratef_ps_t	rate_mf <b>¢</b>	_rate_std
D	3Classifi	car.data	micro	0.96	0.011	0.922	0.02	0.922	0.02	0.922	0.02	0.973	0.007	0.922	0.02	0.027	0.007
D	3Classifi	car.data	macro	0.96	0.011	0.829	0.065	0.838	0.06	0.827	0.057	0.962	0.008	0.829	0.065	0.038	0.008
D	3C <b>laas</b> laifi	ce-scale	micro	0.744	0.043	0.661	0.051	0.661	0.051	0.661	0.051	0.795	0.037	0.661	0.051	0.205	0.037
D	3C <b>laas</b> laifi	ce-scale	macro	0.753	0.04	0.478	0.046	0.453	0.027	0.462	0.037	0.774	0.038	0.478	0.046	0.226	0.038
D	BIXIPatsAifd	loctor-vi	micro	0.487	0.051	0.388	0.048	0.388	0.048	0.388	0.048	0.558	0.051	0.388	0.048	0.442	0.051
D	BIQT <del>RI S</del> AHD	loctor-vi	macro	0.492	0.048	0.342	0.046	0.345	0.049	0.34	0.047	0.541	0.049	0.342	0.046	0.459	0.049

Model: OneVsOneClassifier

	model	dat <b>asæt</b> ra	agin <b>a</b> co	ıracy_ <b>arc</b>	curacy <u>re</u>	call_me	ecall <u>o</u> ste	ision <b>_p</b> m	ecis <b>i</b> fo <u>m</u> e	asur <b>é_m</b>	ieas <b>sipe</b> g	ificitys_pre	cifici <b>ty</b> ø_	rate_mte	_ratef <b>_r</b> s	rate_mf	_rate_std
٧Ę	OneCla	ar.data	micro	0.978	0.007	0.957	0.013	0.957	0.013	0.957	0.013	0.985	0.005	0.957	0.013	0.015	0.005
٧Ę	OneCla	ar.data	macro	0.978	0.007	0.944	0.017	0.936	0.038	0.937	0.027	0.982	0.008	0.944	0.017	0.018	0.008
٧F	Orloæ@aar o	e-scale	micro	0.774	0.021	0.696	0.025	0.696	0.025	0.696	0.025	0.821	0.018	0.696	0.025	0.179	0.018
٧F	Orloæ@aar o	e-scale	macro	0.776	0.022	0.503	0.015	0.505	0.017	0.501	0.011	0.802	0.017	0.503	0.015	0.198	0.017
٧F	ON Pel (2) ad	octor-vi	micro	0.497	0.038	0.398	0.036	0.398	0.036	0.398	0.036	0.568	0.037	0.398	0.036	0.432	0.037
٧F	ONP <del>e</del> K2Had	octor-vi	macro	0.502	0.038	0.345	0.037	0.345	0.032	0.343	0.035	0.546	0.037	0.345	0.037	0.454	0.037

Model: OneVsRestClassifier

١.	$\overline{}$												$\overline{}$				
	model	datassetr	agin <b>a</b> co	ıracy_ <b>an</b>	curacy <u>re</u>	call_me	ecall <u>o</u> sed	:ision <b>_pm</b>	ecis <b>i</b> fo <u>m</u> e	asur <b>é_m</b>	eas <b>spe</b> d	ificitys_pre	cifici <b>ty</b>	rate_m <b>te</b>	_ratef_pst	rate_mf <b>e</b>	_rate_std
V	RestCla	car.data	micro	0.961	0.003	0.925	0.006	0.925	0.006	0.925	0.006	0.974	0.002	0.925	0.006	0.026	0.002
V	RestCla	car.data	macro	0.961	0.003	0.869	0.044	0.834	0.039	0.849	0.036	0.964	0.004	0.869	0.044	0.036	0.004
V	Re <b>lsaCala</b>	ce-scale	micro	0.767	0.044	0.688	0.053	0.688	0.053	0.688	0.053	0.814	0.037	0.688	0.053	0.186	0.037
V	Re <b>lsaCala</b> n	ce-scale	macro	0.769	0.044	0.497	0.043	0.503	0.03	0.499	0.036	0.799	0.04	0.497	0.043	0.201	0.04
V	RNEPSHICAL at	octor-vi	micro	0.467	0.05	0.37	0.046	0.37	0.046	0.37	0.046	0.539	0.05	0.37	0.046	0.461	0.05
V	RNEPSHKO) lad	octor-vi	macro	0.469	0.05	0.339	0.032	0.348	0.034	0.333	0.034	0.531	0.049	0.339	0.032	0.469	0.049