Test ROC-AUC						Test G-mean							Test Accuracy								Test Sensitivity							Test Specificity								Test Precision								
Logis	tic 0.	.860 (	0.867	0.768	0.732	- 0.86	6	Logistic	0.	.745 (	0.762	0.684	0.648	- 0.78		Logistic	0.793	0.803	0.71	0.66	3	- 0.800		Logistic	0.707	0.73	1 0.0	667 0.		- 0.80		Logistic	0.799	0.808	0.714	0.664	- 0.8	300	Logistic	0.193	0.205	0.139	0.116	- 0.20
						- 0.84						_		- 0.76								<b>-</b> 0.775				-		٠.		- 0.80							- 0.7	75						- 0.20
Reg_Logis	tic 0.	.870 (	0.876	0.782	0.742	- 0.82	2	Reg_Logistic	0.	.778 (	).790	0.676		- 0.74	Re	g_Logistic	0.793	0.800	0.717	7 0.66	55	- 0.750	Reg	g_Logistic	0.769	0.78	9 0.0	644 0.	693	- 0.75	Reg_	Logistic	0.795	0.801	0.722	0.664	- 0.7	'50	Reg_Logistic	0.205	0.214	0.138	0.123	- 0.18
<b>Je</b> SV	/M 0.	.858 (	0.861	0.799	0.749	- 0.80	odel	SVM	1 0.	.770 (	).778	0.731	0.677	- 0.72	odel	SVM	0.768	0.788	0.656	0.61		- 0.725	labo	SVM	0.789	9 0.77	3 0.8	836 0.	776		odel	SVM	0.766	0.789	0.644	0.601	- 0.7	β	SVIV	0.189	0.202	0.140	0.117	
×						- 0.78	B <b>Š</b>					_		- 0.70	Ĕ					_		- 0.700	Ĕ					_		- 0.70	Ĕ					_		'00 <b>∑</b>					_	- 0.16
GML\	/Q 0.	.817	0.837	0.732	0.702	- 0.76		GMLVQ	0.	.724	0.768	0.672	0.661			GMLVQ	0.771	0.812	0.704	0.72	25	- 0.675		GMLVQ	0.689	0.73	3 0.0	649 0.	604			GMLVQ	0.776	0.818	0.708	0.734	- 0.6		GMLVC	0.175	0.215	0.130	0.136	0.44
				_		- 0.74						_		- 0.68					_	_	-	- 0.650				•		_		- 0.65					_	_	- 0.6							- 0.14
GRL\	/Q 0.	.868 (	0.873	0.782	0.764	- 0.72	2	GRLVQ	0.	.751 (	).770	0.706	0.695	- 0.66		GRLVQ	0.737	0.741	0.660	0.65	57	- 0.625		GRLVQ	0.789	9 0.81	3 0.	771 0.	753			GRLVQ	0.733	0.737	0.652	0.651	- 0.6	325	GRLVC	0.172	0.186	0.132	0.129	- 0.12
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Feature Set						Feature Set							Feature Set								Feature Set							Feature Set							Feature Set									