data/output/352136060443906/write.arff TREE --- Detailed Accuracy By Cla

=== Detailed Acc	curacy By	Class ===	=				
ROC Area Class	P Rate	FP Rate	Precision	Recall	F-Measure		
	0.418	0.309	0.582	0.418	0.487		
0.573 no-stre	0.691	0.582	0.536	0.691	0.604		
<pre>0.573 stress Weighted Avg. 0.573</pre>	0.553	0.443	0.559	0.553	0.544		
1kNN === Detailed Acc	curacy By	Class ===	=				
ROC Area Class	P Rate	FP Rate	Precision	Recall	F-Measure		
	0.55	0.529	0.517	0.55	0.533		
0.514 no-stre		0.45	0.505	0.471	0.487		
<pre>0.514 stress Weighted Avg. 0.514</pre>	0.511	0.49	0.511	0.511	0.511		
2kNN === Detailed Accuracy By Class ===							
	P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area Class	0.749	0.705	0.523	0.749	0.616		
0.527 no-stre	ess 0.295	0.251	0.533	0.295	0.38		
<pre>0.527 stress Weighted Avg. 0.527</pre>	0.526	0.481	0.528	0.526	0.5		
data/output/3521 TREE							
=== Detailed Acc	curacy By	Class ===	=				
ROC Area Class	P Rate	FP Rate	Precision	Recall	F-Measure		
0.674 no-stre	0.746 ess	0.435	0.623	0.746	0.679		
0.674 stress	0.565	0.254	0.698	0.565	0.624		
	0.654	0.343	0.661	0.654	0.651		

1kNN

=== Detailed Accuracy By Class ===

TP Rate FP Rate Precision Recall F-Measure

ROC Area	Class					
0.614	no-stre	0.605	0.402	0.592	0.605	0.598
		0.598	0.395	0.611	0.598	0.604
0.614 Weighted 0.614	stress Avg.	0.601	0.399	0.601	0.601	0.601
2kNN === Deta	iled Acc	uracy By	/ Class ===	=		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
		0.803	0.573	0.575	0.803	0.67
0.649	no-stre	ss 0.427	0.197	0.693	0.427	0.528
0.649 Weighted 0.649	stress Avg.	0.612	0.381	0.635	0.612	0.598
TREE	•		3162/Vertio	calScroll.ari	ff	
	т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area						
0.749	no-stre		0.087	0.6	0.577	
0.749	stress	0.913	0.423	0.905	0.913	0.909
Weighted 0.749	Avg.	0.851	0.361	0.849	0.851	0.85
1kNN === Deta	iled Acc	uracy By	/ Class ===	:		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
		0.692	0.087	0.643	0.692	0.667
0.786	no-stre	o.913	0.308	0.929	0.913	0.921
0.786 Weighted 0.786	stress Avg.	0.872	0.267	0.876	0.872	0.874
2kNN === Deta	iled Acc	uracy By	/ Class ===	=		
DOC 1555		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.808	0.113	0.618	0.808	0.7
0.865	no-stre	ss 0.887	0.192	0.953	0.887	0.919
0.865	stress					

Weighted Avg. 0.872 0.178 0.891 0.872 0.879 0.865

data/output/352136063083162/HorizontalScroll.arff
TREE

=== Detailed Accuracy By Class ===

	Т	P Ra	ate FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0	0	0	0	
0	?		no-stress			
		1	0	1	1	
1	?		stress			
Weighted	Avg.	1	0	1	1	1
0						

1kNN

=== Detailed Accuracy By Class ===

	Т	P Ra	ate FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0	0	0	0	
0	?		no-stress			
		1	0	1	1	
1	?		stress			
Weighted	Avg.	1	0	1	1	1
0	_					

2kNN

=== Detailed Accuracy By Class ===

	Т	TP Rat	te FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0	0	0	0	
0	?	r	no-stress			
		1	0	1	1	
1	?	9	stress			
Weighted A	Avg.	1	0	1	1	1
0						

data/output/352136063083162/VerticalHorizontalScroll.arff TREE

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.538	0.035	0.7	0.538	0.609
0.769	no-stre	SS				
		0.965	0.462	0.932	0.965	0.948
0. 769	stress					
Weighted	Avg.	0.909	0.405	0.902	0.909	0.903
0. 769						

1kNN

=== Detailed	Accuracy	Ву	Class	===
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=== Deta	ited ACC	uracy by	Class ===			
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
		0.577	0.018	0.833	0.577	0.682
0.839	no-stre	0.982	0.423	0.939	0.982	0.96
0.839 Weighted 0.839	stress Avg.	0.929	0.37	0.925	0.929	0.923
2kNN === Deta	iled Acc	uracy By	Class ===	:		
DOC Area		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.808	0.053	0.7	0.808	0.75
0.918	no-stre	0.947	0.192	0.97	0.947	0.959
0.916 Weighted 0.916	5 - 1 - 5 - 5	0.929	0.174	0.934	0.929	0.931
TREE	•		269/write. Class ===			
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0.588	no-stre	0.827	0.657	0.65	0.827	0.728
0.588		0.343	0.173	0.574	0.343	0.429
Weighted 0.588		0.632	0.461	0.619	0.632	0.607
1kNN === Deta	iled Acc	uracy By	Class ===	:		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
	no-stre	0.635	0.567	0.623	0.635	0.629
0.534		0.433	0.365	0.446	0.433	0.439
		0.553	0.485	0.551	0.553	0.552
2kNN === Deta	iled Acc	uracy By	Class ===	:		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
NUC ATEd	C (a55	0.847	0.781	0.616	0.847	0.713

0.561	no-stre		0.450	0 402	0.210	0.204			
0.561 Weighted 0.561	stress Avg.	0.2190.594	0.153 0.527	0.493 0.566	0.219 0.594	0.304 0.548			
data/out TREE	data/output/352136063159269/VerticalScroll.arff								
Deta									
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure			
0.662	no-stre	0.7	0.321	0.673	0.7	0.686			
		0 . 679	0.3	0.706	0.679	0.692			
0.662 Weighted 0.662	stress Avg.	0.689	0.31	0.69	0.689	0.689			
1kNN === Deta	iled Acc	uracy By	/ Class ===						
		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area	Class	0.62	0.415	0.585	0.62	0.602			
0.632	no-stre	ss 0.585	0.38	0.62	0.585	0.602			
0.632									
weighted 0.632	AVg.	0.002	0.397	0.603	0.602	0.602			
2kNN									
=== Deta	iled Acc	uracy By	/ Class ===						
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure			
		0.82	0.566	0.577	0.82	0.678			
0.656		0.434	0.18	0.719	0.434	0.541			
0.656 Weighted 0.656		0.621	0.367	0.65	0.621	0.607			
	put/3521	36063159)269/Horizo	ntalScroll.a	ırff				
TREE === Deta	iled Acc	uracy By	/ Class ===						
DOC 1		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area	Class	0.706	0.571	0.6	0.706	0.649			
0.605	no-stre	ss 0.429	0.294	0.545	0.429	0.48			
0.605 Weighted			0.446	0.575					

•			
1	k	NI	N

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.588	0.571	0.556	0.588	0.571
0.511	no-stre					
ο Γ11		0.429	0.412	0.462	0.429	0.444
0.511	stress	0 E16	a 400	0 F12	0 F16	0 F14
Weighted 0.511	Avg.	0.516	0.499	0.513	0.516	0.514

2kNN

=== Detailed Accuracy By Class ===

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.824	0.786	0.56	0.824	0.667
0.641	no-stre	SS				
		0.214	0.176	0.5	0.214	0.3
0.59	stress					
Weighted	Avg.	0.548	0.511	0.533	0.548	0.501
0.618						

data/output/352136063159269/VerticalHorizontalScroll.arff TREE

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.731	0.507	0.59	0.731	0.653
0.631	no-stre	SS				
		0.493	0.269	0.647	0.493	0.559
0.63	stress					
Weighted	Avg.	0.612	0.388	0.619	0.612	0.606
0.63						

1kNN

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.657	0.418	0.611	0.657	0.633
0.632	no-stre	SS				
		0.582	0.343	0.629	0.582	0.605
0.632	stress					
Weighted 0.632	Avg.	0.619	0.381	0.62	0.619	0.619

2kNN

ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure			
		0.866	0.657	0.569	0.866	0.686			
0.66	no-stre	0.343	0.134	0.719	0.343	0.465			
0.66 Weighted 0.66	stress Avg.	0.604	0.396	0.644	0.604	0.576			
TREE			/064/write. / Class ===						
	т	P Rate	FD Date	Precision	Pecall	F-Measure			
ROC Area									
0.715	no-stre	0.728 ss	0.331	0.751	0.728	0.74			
0.715	stress	0.669	0.272	0.641	0.669	0.655			
Weighted 0.715		0.703	0.306	0.705	0.703	0.704			
1kNN === Deta	1kNN === Detailed Accuracy By Class ===								
		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area		0.69	0.441	0.683	0.69	0.686			
0.632	no-stre	ss 0.559	0.31	0.567	0.559	0.563			
0.632 Weighted 0.632		0.635	0.386	0.634	0.635	0.634			
2kNN === Deta	iled Acc	uracy By	Class ===	:					
DOC A		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area		0.845	0.607	0.657	0.845	0.739			
0.672	no-stre	ss 0.393	0.155	0.648	0.393	0.49			
0.675 Weighted 0.674		0.655	0.417	0.653	0.655	0.634			
TREE	•		064/Vertic	alScroll.ar	ff				
		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area	Class	0.634	0.032	0.963	0.634	0.765			

0.764 no-stress

0.764	stress	0.968	0.366	0.667	0.968	0.789		
Weighted 0.764		0.778	0.176	0.835	0.778	0.775		
1kNN === Detai	iled Acc	uracy By	Class ===	:				
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure		
0.7	no-stre	0.732	0.355	0.732	0.732	0.732		
		0.645	0.268	0.645	0.645	0.645		
<pre>0.7 Weighted 0.7</pre>	stress Avg.	0.694	0.318	0.694	0.694	0.694		
2kNN === Detai	iled Acc	uracy By	Class ===	:				
		P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area		0.902	0.548	0.685	0.902	0.779		
0.755	no-stre	ss 0.452	0.098	0.778	0.452	0.571		
0.755 Weighted 0.755	stress Avg.	0.708	0.354	0.725	0.708	0.69		
	out/3521	36063167	064/Vertic	alHorizontal	lScroll.a	rff		
TREE === Detai	iled Acc	uracy By	Class ===	:				
500		P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area	Class	0.634	0.147	0.839	0.634	0.722		
0.743	no-stre	ss 0.853	0.366	0.659	0.853	0.744		
0.743 Weighted 0.743		0.733	0.246	0.757	0.733	0.732		
1kNN === Detai	1kNN === Detailed Accuracy By Class ===							
		P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area	Class	0.78	0.471	0.667	0.78	0.719		
0.698	no-stre	ss 0.529	0.22	0.667	0.529	0.59		
0.698 Weighted 0.698								

=== Detailed Accuracy By Class ===

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	a Class					
		0.902	0.676	0.617	0.902	0.733
0.761	no-stre	ess				
		0.324	0.098	0.733	0.324	0.449
0.761	stress					
Weighted	d Avg.	0.64	0.414	0.67	0.64	0.604
0.761						

data/output/356843052732305/write.arff

TREE

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.7	0.458	0.64	0.7	0.669
0.626	no-stre	SS				
		0.542	0.3	0.608	0.542	0.573
0.626	stress					
Weighted	Avg.	0.627	0.385	0.625	0.627	0.624
0.626						

1kNN

=== Detailed Accuracy By Class ===

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.589	0.496	0.58	0.589	0.585
0.552	no-stre	SS				
		0.504	0.411	0.513	0.504	0.508
0.552	stress					
Weighted	Avg.	0.55	0.457	0.549	0.55	0.55
0.552						

2kNN

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.805	0.714	0.568	0.805	0.666
0.577	no-stre	SS				
		0.286	0.195	0.557	0.286	0.378
0.567	stress					
Weighted	Avg.	0.565	0.474	0.563	0.565	0.533
0.572						

data/output/356843052732305/VerticalScroll.arff
TREE

=== Detailed Accuracy By Class ===

TP Rate FP Rate Precision Recall F-Measure

ROC Area	Class	0.711	0.118	0.692	0.711	0.701		
0.835	no-stre	SS						
0.835	stress	0.882	0.289	0.891	0.882	0.887		
Weighted 0.835	Avg.	0.836	0.243	0.837	0.836	0.836		
1kNN === Deta	iled Acc	uracy By	Class ===	:				
	Т	P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area	Class	0.632		0.706	0.632	0 667		
0.767	no-stre	SS	0.098			0.667		
0.767	stress	0.902	0.368	0.868	0.902	0.885		
Weighted 0.767		0.829	0.295	0.824	0.829	0.825		
2kNN === Deta	iled Acc	uracy By	Class ===	:				
	т	P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area								
0.819	no-stre	0.711 ss	0.137	0.659	0.711	0.684		
0.819	ctracc	0.863	0.289	0.889	0.863	0.876		
Weighted 0.819		0.821	0.248	0.826	0.821	0.823		
data/out	put/3568	43052732	:305/Horizo	ntalScroll.a	arff			
TREE	•		Class ===					
		P Rate		Precision	Pocal 1	F-Measure		
ROC Area								
0.683	no-stre	0.874 ss	0.579	0.898	0.874	0.886		
0.683	stress	0.421	0.126	0.364	0.421	0.39		
Weighted 0.683		0.808	0.513	0.82	0.808	0.813		
1kNN === Deta	1kNN === Detailed Accuracy By Class ===							
	т	P Rate	FP Rate	Precision	Recall	F_Measure		
ROC Area								
0.67	no-stre	0.919 ss	0.579	0.903	0.919	0.911		
0.67	stress	0.421	0.081	0.471	0.421	0.444		

Weighted Avg. 0.67	0.846	0.506	0.84	0.846	0.843			
2kNN === Detailed Accuracy By Class ===								
	ΓΡ Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area Class	0.973	0.737	0.885	0.973	0.927			
0.744 no-stre	ess 0.263	0.027	0.625	0.263	0.37			
0.744 stress Weighted Avg. 0.744	0.869	0.633	0.847	0.869	0.846			
data/output/3568 TREE === Detailed Acc				Scroll.a	rff			
	ΓΡ Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area Class	0.973	0.347	0.775	0.973	0.863			
0.744 no-stre	ess 0.653	0.027	0.952	0.653	0.775			
0.754 stress Weighted Avg. 0.748	0.83	0.204	0.854	0.83	0.823			
1kNN === Detailed Acc	curacy By	/ Class ===	:					
-	FD D		Danadadaa	D11	F-Measure			
	гр кате	FP Rate	Precision	Recall	r-measure			
ROC Area Class	0.846	FP Rate 0.165	0.863	0.846	0 ₈₅₄			
ROC Area Class 0.84 no-stre	0.846	0.165	0.863	0.846	0.854			
ROC Area Class 0.84 no-stre 0.84 stress	0.846 ess 0.835	0.165	0.863	0.846 0.835	0.854 0.824			
ROC Area Class 0.84 no-stre 0.84 stress Weighted Avg.	0.846 ess 0.835 0.841	0.165 0.154 0.16	0.863 0.815 0.841	0.846 0.835	0.854 0.824			
ROC Area Class 0.84 no-stre 0.84 stress Weighted Avg. 0.84 2kNN === Detailed Acc	0.846 ess 0.835 0.841	<pre>0.165 0.154 0.16 / Class ===</pre>	0.863 0.815 0.841	0.846 0.835 0.841	0.854 0.824			
ROC Area Class 0.84 no-stre 0.84 stress Weighted Avg. 0.84 2kNN === Detailed Acc ROC Area Class	0.846 ess 0.835 0.841 curacy By FP Rate 0.919	<pre>0.165 0.154 0.16 / Class ===</pre>	0.863 0.815 0.841	0.846 0.835 0.841	0.854 0.824 0.841 F-Measure			
ROC Area Class 0.84 no-stre 0.84 stress Weighted Avg. 0.84 2kNN === Detailed Acc ROC Area Class 0.902 no-stre	0.846 ess 0.835 0.841 curacy By FP Rate 0.919	<pre>0.165 0.154 0.16 / Class === FP Rate 0.248</pre>	0.863 0.815 0.841 Precision	0.846 0.835 0.841 Recall	0.854 0.824 0.841 F-Measure 0.867			
ROC Area Class 0.84 no-stre 0.84 stress Weighted Avg. 0.84 2kNN === Detailed Acc ROC Area Class	0.846 ess 0.835 0.841 curacy By FP Rate 0.919 ess 0.752	<pre>0.165 0.154 0.16 / Class === FP Rate 0.248 0.081</pre>	0.863 0.815 0.841 Precision 0.82	0.846 0.835 0.841 Recall 0.919 0.752	0.854 0.824 0.841 F-Measure 0.867 0.813			

===	Detailed	Accuracy	Rν	Class	===
	DCtartcu	Accuracy	υy	Class	

=== Detailed Accuracy By Class ===							
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure	
		0.806	0.381	0.777	0.806	0.791	
	no-stre	ss 0.619	0.194	0.66	0.619	0.639	
0.78 Weighted 0.78		0.735	0.31	0.733	0.735	0.734	
1kNN === Detailed Accuracy By Class ===							
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure	
ROC Area		0.742	0.402	0.752	0.742	0.747	
0.66	no-stre	ss 0.598	0.258	0.585	0.598	0.591	
0.66 Weighted 0.66	stress Avg.	0.687	0.348	0.689	0.687	0.688	
2kNN === Detailed Accuracy By Class ===							
DOC 4:222		P Rate	FP Rate	Precision	Recall	F-Measure	
	OC Area Class	0.88	0.614	0.702	0.88	0.781	
0.703	no-stre	ss 0.386	0.12	0.663	0.386	0.488	
0.703 Weighted 0.703	stress Avg.	0.693	0.427	0.687	0.693	0.67	
data/out TREE	put/3582	40051667	814/Vertic	alScroll.art	ff		
=== Deta	iled Acc	uracy By	Class ===				
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure	
0.694	no-stre	0.726	0.333	0.662	0.726	0.692	
0.694	stress	0.667	0.274	0.73	0.667	0.697	
Weighted 0.694		0.695	0.302	0.698	0.695	0.695	
1kNN === Deta	iled Acc	uracy By	Class ===				
DOC 4:		P Rate	FP Rate	Precision	Recall	F-Measure	
ROC Area	CldSS	0.806	0.246	0.746	0.806	0.775	

0.764	no-stre	s c				
		0.754	0.194	0.813	0.754	0.782
0.764 Weighted 0.764	stress Avg.	0.779	0.219	0.781	0.779	0.779
2kNN === Deta:	iled Acc	uracy By	Class ===			
	TI	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class	0.839	0.522	0.591	0.839	0.693
0.751	no-stre	SS				
0.751	stress	0.478	0.161	0.767	0.478	0.589
Weighted 0.751	Avg.	0.649	0.332	0.684	0.649	0.639
data/out TREE	put/3582	40051667	814/Vertic	alHorizontal	Scroll.a	rff
=== Detai	iled Acc	uracy By	Class ===			
DOC Area		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.758	0.253	0.712	0.758	0.734
0.764	no-stre	ss 0.747	0.242	0.789	0.747	0.767
0.767 Weighted 0.766		0.752	0.247	0.754	0.752	0.752
1kNN === Detai	iled Acc	uracy By	Class ===			
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0.73		0.726	0.28	0.682	0.726	0.703
		0.72	0.274	0.761	0.72	0.74
0.73 Weighted 0.73		0.723	0.277	0.725	0.723	0.723
2kNN === Deta:	iled Acc	uracy By	Class ===			
	TI	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class	0.806	0.533	0.556	0.806	0.658
0.742	no-stre			0.745		
0.754						
Weighted 0.749	Avg.	0.62	0.347	0.659	0.62	0.612

data/output/358240053586327/write.arff TREE

=== Detailed Accuracy By Class ===

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.79	0.255	0.811	0.79	0.801
0.777	no-stre	SS				
		0.745	0.21	0.719	0.745	0.732
0.777	stress					
Weighted 0.777	Avg.	0.771	0.236	0.773	0.771	0.772

1kNN

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.726	0.407	0.712	0.726	0.719
0.668	no-stre	SS				
		0.593	0.274	0.61	0.593	0.601
0.668	stress					
Weighted	Avg.	0.67	0.351	0.669	0.67	0.67
0.668						

2kNN

=== Detailed Accuracy By Class ===

	TI	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.873	0.588	0.673	0.873	0.76
0.721	no-stre	SS				
		0.412	0.127	0.701	0.412	0.519
0.721	stress					
Weighted 0.721	Avg.	0.68	0.395	0.685	0.68	0.659

data/output/352136063162636/write.arff

TREE

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.971	0.971	0.579	0.971	0.725
0.529	no-stre	SS				
		0.029	0.029	0.424	0.029	0.055
0.529	stress					
Weighted	Avg.	0.574	0.574	0.513	0.574	0.443
0.529						

1kNN

	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area Class	0.603	0.563	0.595	0.603	0.599
0.521 no-stre	ess 0.438	0.397	0.445	0.438	0.441
<pre>0.521 stress Weighted Avg. 0.521</pre>	0.533	0.493	0.532	0.533	0.532
2kNN === Detailed Acc	uracy By	/ Class ===	:		
T ROC Area Class	P Rate	FP Rate	Precision	Recall	F-Measure
0.539 no-stre	0.794	0.772	0.585	0.794	0.674
	0.228	0.206	0.446	0.228	0.301
<pre>0.537 stress Weighted Avg. 0.538</pre>	0.555	0.534	0.527	0.555	0.517
data/output/3521 TREE === Detailed Acc				f	
	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area Class	0.357	0.13	0.455	0.357	0.4
0.644 no-stre	ess 0.87	0.643	0.816	0.87	0.842
0.644 stress Weighted Avg. 0.644	0.75	0.523	0.732	0.75	0.739
1kNN === Detailed Acc	curacy By	/ Class ===	:		
T ROC Area Class	P Rate	FP Rate	Precision	Recall	F-Measure
	0.536	0.087	0.652	0.536	0.588
0.724 no-stre	0.913	0.464	0.866	0.913	0.889
0.724 stress Weighted Avg. 0.724	0.825	0.376	0.816	0.825	0.819
2kNN === Detailed Acc	curacy By	/ Class ===	:		
	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area Class	0.607	0.207	0.472	0.607	0.531
0.731 no-stre	ess 0.793	0.393	0.869	0.793	0.83

0.731	stress					
Weighted	Avg.	0.75	0.349	0.776	0.75	0.76
0.731						

data/output/352136063162636/HorizontalScroll.arff TREE

=== Detailed Accuracy By Class ===

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.667	0.158	0.571	0.667	0.615
0.614	no-stre	SS				
		0.842	0.333	0.889	0.842	0.865
0.614	stress					
Weighted	Avg.	0.8	0.291	0.813	0.8	0.805
0.614						

1kNN

=== Detailed Accuracy By Class ===

	TI	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.333	0.105	0.5	0.333	0.4
0.671	no-stre	SS				
		0.895	0.667	0.81	0.895	0.85
0.671	stress					
Weighted	Avg.	0.76	0.532	0.735	0.76	0.742
0.671						

2kNN

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.333	0.211	0.333	0.333	0.333
0.654	no-stre	SS				
		0.789	0.667	0.789	0.789	0.789
0.654	stress					
Weighted	Avg.	0.68	0.557	0.68	0.68	0.68
0.654						

data/output/352136063162636/VerticalHorizontalScroll.arff TREE

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.147	0.045	0.5	0.147	0.227
0.617	no-stre	SS				
		0.955	0.853	0.785	0.955	0.862
0.635	stress					
Weighted	Avg.	0.766	0.664	0.718	0.766	0.713
0.631						

ROC Area Class

1kNN Potailed Accuracy By Cla

=== Detailed Accuracy By Class ===								
DOC Area		P Rate	FP Rate	Precision	Recall	F-Measure		
ROC Area		0.471	0.09	0.615	0.471	0.533		
0.682	no-stre	ss 0.91	0.529	0.849	0.91	0.878		
0.682 Weighted 0.682	stress Avg.	0.807	0.426	0.794	0.807	0.797		
2kNN === Deta	2kNN === Detailed Accuracy By Class ===							
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure		
0 696	196 no-stre	0.559	0.225	0.432	0.559	0.487		
		0.775	0.441	0.851	0.775	0.811		
0.696 Weighted 0.696	stress Avg.	0.724	0.391	0.753	0.724	0.735		
TREE	•		763/write. Class ===					
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure		
		0.834	0.457	0.723	0.834	0.774		
0.753	no-stre	ss 0.543	0.166	0.696	0.543	0.61		
0.753 Weighted	stress							
0.753	Avg.	0.714	0.337	0.712	0.714	0.707		
0.753 1kNN	Avg.		0.337 Class ===	0.712	0.714	0.707		
0.753 1kNN === Deta	Avg. iled Acc T	uracy By	Class ===	0.712				
0.753 1kNN	Avg. iled Acc T	uracy By P Rate	Class ===	0.712	Recall	F-Measure		
0.753 1kNN === Deta	Avg. iled Acc T Class	uracy By P Rate 0.697 ss	Class === FP Rate 0.441	0.712 Precision 0.693	Recall 0.697	F-Measure 0.695		
<pre>0.753 1kNN === Deta ROC Area 0.637 0.637</pre>	Avg. iled Acc T Class no-stre stress	uracy By P Rate 0.697 ss 0.559	Class === FP Rate 0.441	0.712 Precision 0.693 0.563	Recall 0.697 0.559	F-Measure 0.695 0.561		
0.753 1kNN === Deta ROC Area 0.637 0.637 Weighted 0.637 2kNN	Avg. iled Acc T Class no-stre stress Avg.	uracy By P Rate 0.697 ss 0.559 0.64	Class === FP Rate 0.441 0.303	0.712 Precision 0.693 0.563 0.64	Recall 0.697 0.559	F-Measure 0.695 0.561		

0.674	no stro	0.867	0.635	0.661	0.867	0.751
		0.365	0.133	0.658	0.365	0.47
0.674 Weighted 0.674	stress Avg.	0.661	0.428	0.66	0.661	0.635
TREE			0763/Vertic	alScroll.ari	ff	
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.929	0.318	0.881	0.929	0.904
0.708		0.682	0.071	0.789	0.682	0.732
0.708 Weighted 0.708	stress Avg.	0.859	0.249	0.855	0.859	0.856
1kNN === Deta	iled Acc	uracy By	/ Class ===	:		
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.964	0.273	0.9	0.964	0.931
0.842	no-stre	ss 0.727	0.036	0.889	0.727	0.8
0.842 Weighted 0.842	stress Avg.	0.897	0.206	0.897	0.897	0.894
2kNN === Deta:	iled Acc	uracy By	/ Class ===	:		
DOC Area		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.982	0.364	0.873	0.982	0.924
0.907		0.636	0.018	0.933	0.636	0.757
0.907 Weighted 0.907		0.885	0.266	0.89	0.885	0.877
TREE			0763/Horizo / Class ===	ontalScroll.a	arff	
D06 :		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.966	0.672	0.904	0.966	0.934
0.761	no-stre		0.034	0.594	0.328	0.422

0.328 0.034 0.594 0.328 0.422

0.761 stress

Weighted A	Avg.	0.881	0.588	0.863	0.881	0.866			
1kNN === Detailed Accuracy By Class ===									
ROC Area		Rate	FP Rate	Precision	Recall	F-Measure			
	no-stres	0 . 937	0.569	0.915	0.937	0.926			
		0.431	0.063	0.51	0.431	0.467			
0.688 9 Weighted / 0.688	stress Avg.	0.87	0.502	0.861	0.87	0.865			
2kNN === Detai	led Accı	ıracy By	Class ===						
DOC Area		Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area		0.992	0.741	0.897	0.992	0.942			
	no-stres	0.259	0.008	0.833	0.259	0.395			
0.727 s Weighted A 0.727	stress Avg.	0.895	0.644	0.889	0.895	0.87			
<pre>data/output/353918056970763/VerticalHorizontalScroll.arff TREE === Detailed Accuracy By Class ===</pre>									
TREE				alHorizontal	Scroll.a	rff			
TREE === Detai	led Accı TF	ıracy By	Class ===	alHorizontal Precision		rff F-Measure			
TREE	led Accı	ıracy By	Class ===						
TREE === Detai	led Accı TF	P Rate 0.984	Class === FP Rate	Precision 0.859	Recall 0.984	F-Measure 0.917			
TREE === Detai ROC Area 0.699	led Accu TF Class no-stres stress	Rate 0.984 s 0.125	Class === FP Rate 0.875	Precision 0.859 0.588	Recall 0.984 0.125	F-Measure 0.917			
TREE === Detai ROC Area 0.699 0.694 Weighted	TF Class no-stres stress Avg.	P Rate 0.984 65 0.125 0.85	Class === FP Rate 0.875 0.016 0.742	Precision 0.859 0.588	Recall 0.984 0.125	F-Measure 0.917 0.206			
TREE === Detai ROC Area 0.699 0.694 Weighted A 0.698 1kNN === Detai	TF Class no-stres stress Avg. TF	Rate 0.984 0.125 0.85	Class === FP Rate 0.875 0.016 0.742 Class ===	Precision 0.859 0.588	Recall 0.984 0.125 0.85	F-Measure 0.917 0.206			
TREE === Detai ROC Area 0.699 0.694 Weighted 0.698 1kNN === Detai	TF Class no-stres stress Avg. TF Class	Rate 0.984 0.125 0.85 Uracy By Rate 0.931	Class === FP Rate 0.875 0.016 0.742 Class ===	Precision 0.859 0.588 0.817	Recall 0.984 0.125 0.85	F-Measure 0.917 0.206 0.807			
TREE === Detai ROC Area 0.699 0.694 Weighted 0.698 1kNN === Detai	TF Class no-stres stress Avg. TF	Rate 0.984 0.125 0.85 Uracy By Rate 0.931	Class === FP Rate 0.875 0.016 0.742 Class === FP Rate	Precision 0.859 0.588 0.817 Precision	Recall 0.984 0.125 0.85	F-Measure 0.917 0.206 0.807			
TREE === Detai ROC Area 0.699 0.694 Weighted A 0.698 1kNN === Detai ROC Area 0.719	led Accurrences no-stress Avg. led Accurrences class no-stress	P Rate 0.984 0.125 0.85 P Rate 0.931 0.5	Class === FP Rate 0.875 0.016 0.742 Class === FP Rate 0.5 0.069	Precision 0.859 0.588 0.817 Precision 0.91	Recall 0.984 0.125 0.85 Recall 0.931 0.5	F-Measure 0.917 0.206 0.807 F-Measure 0.92 0.533			

ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
		0.991	0.675	0.889	0.991	0.937
0.777	no-stre	0.325	0.009	0.867	0.325	0.473
0.774 Weighted 0.776	stress Avg.	0.887	0.572	0.885	0.887	0.865
TREE	•		3267/write. / Class ===			
Deta	1100 7100	aracy by	ctass			
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0.636	no-stre	0.91 ss	0.691	0.717	0.91	0.802
		0.309	0.09	0.64	0.309	0.416
0.636 Weighted 0.636	stress Avg.	0.704	0.486	0.691	0.704	0.67
1kNN === Deta	iled Acc	uracy By	Class ===	:		
	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class	0 740	A E03	0 712	0 740	0.72
0.581	no-stre	0.748 ss	0.582	0.712	0.748	0.73
0.581	stress	0.418	0.252	0.463	0.418	0.439
Weighted 0.581		0.635	0.469	0.627	0.635	0.63
2kNN			63			
=== рета	iled Acc	uracy By	Class ===	:		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
		0.914	0.781	0.693	0.914	0.788
0.601	no-stre	0.219	0.086	0.57	0.219	0.317
0.601 Weighted 0.601	stress Avg.	0.677	0.543	0.651	0.677	0.627
TREE				calScroll.art	ff	
DELA	Tieu ACC	игасу бу	Class ===	-		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
NOC AICU	ccass	0.833	0.292	0.811	0.833	0.822

0.8	no-stre			. 700	. 7.0	. 700
0.8	stress	0.708	0.167	0.739	0.708	0.723
Weighted 0.8	Avg.	0.783	0.242	0.782	0.783	0.783
1kNN === Deta	iled Acc	uracy By	Class ===			
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.75	0.208	0.844	0.75	0.794
0.771	no-stre	ss 0.792	0.25	0.679	0.792	0.731
0.771 Weighted 0.771		0.767	0.225	0.778	0.767	0.769
2kNN === Deta	iled Acc	uracy By	Class ===			
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.806	0.375	0.763	0.806	0.784
0.803	no-stre	ss 0.625	0.194	0.682	0.625	0.652
0.803 Weighted 0.803	stress Avg.	0.733	0.303	0.731	0.733	0.731
TREE				ntalScroll.a	ırff	
=== Deta	iled Acc	uracy By	Class ===			
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0	?	0 no-s:	0 tress	0	0	
1	· ?	1 stre	0	1	1	
Weighted 0	-	1	0	1	1	1
1kNN === Deta	iled Acc	uracy By	Class ===			
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0	0	0	0	
0	?	1	tress 0	1	1	
1 Weighted 0	? Avg.	stre	S S 0	1	1	1

2kNN

=== Detailed Accuracy By Class ===

	Т	P R	ate FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0	0	0	0	
0	?		no-stress			
		1	0	1	1	
1	?		stress			
Weighted	Avg.	1	0	1	1	1
0						

data/output/358240051668267/VerticalHorizontalScroll.arff TREE

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.806	0.146	0.829	0.806	0.817
0.761	no-stre	SS				
		0.854	0.194	0.833	0.854	0.843
0.761	stress					
Weighted	Avg.	0.831	0.172	0.831	0.831	0.831
0.761						

1kNN

=== Detailed Accuracy By Class ===

	Т	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.167	0.22	0.4	0.167	0.235
0.474	no-stre	SS				
		0.78	0.833	0.516	0.78	0.621
0.474	stress					
Weighted	Avg.	0.494	0.546	0.462	0.494	0.441
0.474						

2kNN

=== Detailed Accuracy By Class ===

	T	P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class					
		0.333	0.317	0.48	0.333	0.393
0.523	no-stre	SS				
		0.683	0.667	0.538	0.683	0.602
0.523	stress					
Weighted	Avg.	0.519	0.503	0.511	0.519	0.505
0.523						

data/output/359093055745105/write.arff

TREE

Т	P Rate	FP Rate	Precision	Recall	F-Measure				
ROC Area Class	1	0	1	1					
1 ?	no-s	tress							
0 ?	0 stre	0 :ss	0	0					
Weighted Avg. 0	1	0	1	1	1				
1kNN === Detailed Accuracy By Class ===									
	P Rate	FP Rate	Precision	Recall	F-Measure				
ROC Area Class	1	0	1	1					
1 ?	no-s	tress 0	0	0					
0 ? Weighted Avg.	stre	_	1	1	1				
0	1	U	T	T	1				
2kNN === Detailed Acc	uracy By	Class ===	=						
	P Rate	FP Rate	Precision	Recall	F-Measure				
ROC Area Class	1	0	1	1					
1 ?	no-s	tress 0	0	0					
0 ?	stre	ess		-	1				
Weighted Avg. 0	1	0	1	1	1				
data/output/3590 TREE	93055745	105/Vertio	calScroll.art	ff					
=== Detailed Acc	uracy By	Class ===	=						
	P Rate	FP Rate	Precision	Recall	F-Measure				
ROC Area Class	0.841	0.478	0.804	0.841	0.822				
0.664 no-stre	ss 0.522	0.159	0.585	0.522	0.552				
0.664 stress Weighted Avg. 0.664	0.745	0.382	0.738	0.745	0.741				
1kNN === Detailed Acc	uracy By	Class ===	=						
	P Rate	FP Rate	Precision	Recall	F-Measure				
ROC Area Class	0.729	0.674	0.716	0.729	0.722				
0.535 no-stre	0.326	0.271	0.341	0.326	0.333				

0.535 Weighted 0.535	stress Avg.	0.608	0.553	0.603	0.608	0.605			
2kNN === Detailed Accuracy By Class ===									
DOC A		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area		0.907	0.913	0.698	0.907	0.789			
0.533	no-stre	ss 0.087	0.093	0.286	0.087	0.133			
0.522 Weighted 0.53		0.66	0.667	0.574	0.66	0.592			
TREE			5105/Horizo / Class ===	ontalScroll.a	arff				
	Т	P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area		0.755	0.722	0.74	0.755	0.747			
0.547	no-stre		0.245	0.294	0.278	0.286			
0.547									
Weighted 0.547	Avg.	0.627	0.594	0.62	0.627	0.623			
1kNN === Detai	iled Acc	uracy By	/ Class ===	:					
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area			0.667	0.755	0.755	0.755			
0.573	no-stre		0.245	0.333	0.333	0.333			
0.573 Weighted 0.573		0.642	0.553	0.642	0.642	0.642			
2kNN === Detai	iled Acc	uracy By	/ Class ===	:					
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure			
ROC Area		0.898	0.889	0.733	0.898	0.807			
0.609	no-stre	ss 0.111	0.102	0.286	0.111	0.16			
0.609 Weighted 0.609		0.687	0.677	0.613	0.687	0.633			

data/output/359093055745105/VerticalHorizontalScroll.arff

TREE === Detailed Accuracy By Class ===

ROC Area Class

=== Deta	ilea Acc	uracy By	Class ===	=		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
		0.917	0.797	0.737	0.917	0.817
0.579	no-stre	ss 0.203	0.083	0.5	0.203	0.289
0.583 Weighted 0.58		0.709	0.589	0.668	0.709	0.663
1kNN === Deta	iled Acc	uracy By	Class ===	=		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0.575		0.744	0.594	0.753	0.744	0.748
		0.406	0.256	0.394	0.406	0.4
0.575 Weighted 0.575		0.645	0.496	0.649	0.645	0.647
2kNN === Deta	iled Acc	uracy By	Class ===	=		
DOC Asses		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area	Class	0.917	FP Rate	Precision 0.719	Recall 0.917	
ROC Area 0.623	Class	0.917				0.806
	Class no-stre stress	0.917 ss 0.125	0.875	0.719	0.917	0.806
0.623 0.623 Weighted 0.623 data/out TREE	Class no-stre stress Avg. put/glob	0.917 ss 0.125 0.686 alModelV	0.875 0.083	0.719 0.381 0.62	0.917 0.125	0.806 0.188
0.623 0.623 Weighted 0.623 data/out TREE	Class no-stre stress Avg. put/glob iled Acc	0.917 ss 0.125 0.686 alModelV uracy By	0.875 0.083 0.645 ertical.ar	0.719 0.381 0.62	0.917 0.125 0.686	0.806 0.188 0.626
0.623 0.623 Weighted 0.623 data/out TREE	Class no-stre stress Avg. put/glob iled Acc	0.917 ss 0.125 0.686 alModelV uracy By P Rate	0.875 0.083 0.645 Tertical.ar Class ===	<pre>0.719 0.381 0.62 off Precision</pre>	0.917 0.125 0.686	0.806 0.188 0.626 F-Measure
0.623 Weighted 0.623 data/out TREE === Deta	Class no-stre stress Avg. put/glob iled Acc	0.917 ss 0.125 0.686 alModelV uracy By P Rate 0.651 ss	0.875 0.083 0.645 Tertical.ar Class === FP Rate 0.271	0.719 0.381 0.62 off Precision 0.658	0.917 0.125 0.686 Recall 0.651	0.806 0.188 0.626 F-Measure 0.655
0.623 Weighted 0.623 data/out TREE === Deta ROC Area 0.741 0.741 Weighted	Class no-stre stress Avg. put/glob iled Acc T Class no-stre stress	0.917 ss 0.125 0.686 alModelV uracy By P Rate 0.651 ss 0.729	0.875 0.083 0.645 Tertical.ar Class ===	0.719 0.381 0.62 off Precision 0.658 0.723	0.917 0.125 0.686 Recall 0.651 0.729	0.806 0.188 0.626 F-Measure 0.655 0.726
0.623 Weighted 0.623 data/out TREE === Deta ROC Area 0.741 0.741	Class no-stre stress Avg. put/glob iled Acc T Class no-stre stress	0.917 ss 0.125 0.686 alModelV uracy By P Rate 0.651 ss 0.729	0.875 0.083 0.645 Tertical.ar Class === FP Rate 0.271 0.349	0.719 0.381 0.62 off Precision 0.658 0.723	0.917 0.125 0.686 Recall 0.651 0.729	0.806 0.188 0.626 F-Measure 0.655 0.726

TP Rate FP Rate Precision Recall F-Measure

0.737	nn-stre	0.739	0.262	0.693	0.739	0.715
		0. 738	0.261	0.779	0.738	0.758
0.737 Weighted 0.737		0.738	0.261	0.741	0.738	0.739
2kNN === Deta	iled Acc	uracy By	Class ===	:		
500.4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.872	0.426	0.621	0.872	0.725
0.787	no-stre	ss 0.574	0.128	0.848	0.574	0.685
0.787 Weighted 0.787		0.706	0.261	0.747	0.706	0.703
TREE			orizontal.			
=== Deta	ilea Acc	uracy By	Class ===	:		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0.819	no-stre	0.936	0.41	0.859	0.936	0.896
		0 . 59	0.064	0.775	0.59	0.67
0.819 Weighted 0.819	stress Avg.	0.842	0.316	0.836	0.842	0.835
1kNN		_	6.7			
=== Deta	ıled Acc	uracy By	Class ===	:		
ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
0.781		0.893	0.324	0.881	0.893	0.887
0.781		0 . 676	0.107	0.703	0.676	0.689
		0.834	0.265	0.832	0.834	0.833
2kNN === Deta	iled Acc	uracy By	Class ===	:		
DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
ROC Area		0.97	0.471	0.846	0.97	0.904
0.825		ss 0.529	0.03	0.867	0.529	0.657
0.825 Weighted		0.85	0.351	0.852	0.85	0.837

0.825 data/output/gloablModelVerticalHorizontal.arff

	data/out TREE	out/gloa	izontal.arfi	-			
		Detailed Accuracy By Class ===					
	200		P Rate	FP Rate	Precision	Recall	F-Measure
	ROC Area		0.958	0.669	0.654	0.958	0.777
	0.662	no-stre	ss 0.331	0.042	0.858	0.331	0.478
	0.662 Weighted 0.662	stress Avg.	0.688	0.398	0.742	0.688	0.648
1kNN === Detailed Accuracy By Class ===							
	ROC Area		P Rate	FP Rate	Precision	Recall	F-Measure
			0.819	0.285	0.791	0.819	0.805
	0.767	no-stre	ss 0.715	0.181	0.75	0.715	0.732
	0.767 Weighted 0.767		0.774	0.24	0.773	0.774	0.773
2kNN === Detailed Accuracy By Class ===							
	DOC 4		P Rate	FP Rate	Precision	Recall	F-Measure
	ROC Area		0.928	0.425	0.742	0.928	0.825
	0.83	no-stre	ss 0.575	0.072	0.859	0.575	0.689
	0.83 Weighted 0.83	stress Avg.	0.776	0.273	0.792	0.776	0.766