	Dataset	Data_Type	Model_Type	Iteration-0	Iteration-1
0	WBC	RAW	Naive_Bayes	0.948275862	0.921568627
1	WBC	RAW	Logistic_Regression	0.946428571	0.9375
2	WBC	RAW	Support_Vector_Machine	0.955752212	0.959183673
3	WBC	RAW	Decision_Tree	0.918918919	0.826086957
4	WBC	RAW	Voting_Classifier	0.918918919	0.826086957
5	WBC	Synthetic	Naive_Bayes	0.957264957	0.921568627
6	WBC	Synthetic	Logistic_Regression	0.955752212	0.959183673
7	WBC	Synthetic	Support_Vector_Machine	0.964912281	0.959183673
8	WBC	Synthetic	Decision_Tree	0.595238095	0.591549296
9	WBC	Synthetic	Voting_Classifier	0.964912281	0.959183673
10	WDBC	RAW	Naive_Bayes	0.963855422	0.913580247
11	WDBC	RAW	Logistic_Regression	0.952380952	0.974358974
12	WDBC	RAW	Support_Vector_Machine	0.939759036	0.974358974
13	WDBC	RAW	Decision_Tree	0.909090909	0.913580247
14	WDBC	RAW	Voting_Classifier	0.951219512	0.974358974
15	WDBC	Synthetic	Naive_Bayes	0.951219512	0.913580247
16	WDBC	Synthetic	Logistic_Regression	0.833333333	0.743589744
17	WDBC	Synthetic	Support_Vector_Machine	0.917647059	0.925
18	WDBC	Synthetic	Decision_Tree	0.925	0.947368421
19	WDBC	Synthetic	Voting_Classifier	0.925	0.947368421
20	Surgical	RAW	Naive_Bayes	0.497695853	0.497695853
21	Surgical	RAW	Logistic_Regression	0.406976744	0.406976744
22	Surgical	RAW	Support_Vector_Machine	0.443835616	0.443835616
23	Surgical	RAW	Decision_Tree	0.715789474	0.703624733
24	Surgical	RAW	Voting_Classifier	0.430232558	0.430232558
25	Surgical	Synthetic	Naive_Bayes	0.486873508	0.474178404
26	Surgical	Synthetic	Logistic_Regression	0.531092437	0.518883415
27	Surgical	Synthetic	Support_Vector_Machine	0.541300527	0.531092437
28	Surgical	Synthetic	Decision_Tree	0.334486736	0.349775785
29	Surgical	Synthetic	Voting_Classifier	0.515212982	0.515267176
30	WDBC_Correlation_Removed	RAW	Naive_Bayes	0.941176471	0.87804878
31	WDBC_Correlation_Removed	RAW	Logistic_Regression	0.926829268	0.962025316
32	WDBC_Correlation_Removed	RAW	Support_Vector_Machine	0.939759036	0.974358974
33	WDBC_Correlation_Removed	RAW	Decision_Tree	0.863636364	0.902439024
34	WDBC_Correlation_Removed	RAW	Voting_Classifier	0.951219512	0.947368421
35	WDBC_Correlation_Removed	Synthetic	Naive_Bayes	0.915662651	0.87804878
36	WDBC_Correlation_Removed	Synthetic	Logistic_Regression	0.952380952	0.948717949
37	WDBC_Correlation_Removed	Synthetic	Support_Vector_Machine	0.964705882	0.961038961
38	WDBC_Correlation_Removed	Synthetic	Decision_Tree	0.909090909	0.913580247
39	WDBC_Correlation_Removed	Synthetic	Voting_Classifier	0.951219512	0.961038961

Iteration-2	Iteration-3	Iteration-4	Iteration-5	Iteration-6	Iteration-7	Iteration-8
0.952380952	0.9375	0.962962963	0.96969697	0.94	0.972477064	0.952380952
0.941176471	0.945054945	0.971962617	0.969072165	0.94	0.953271028	0.980392157
0.951456311	0.934782609	0.971962617	0.969072165	0.949494949	0.953271028	0.980769231
0.923076923	0.957446809	0.932038835	0.958333333	0.916666667	0.942307692	0.94
0.923076923	0.957446809	0.932038835	0.958333333	0.916666667	0.942307692	0.94
0.934579439	0.9375	0.953271028	0.96969697	0.94	0.972477064	0.961538462
0.961538462	0.946236559	0.962264151	0.979591837	0.93877551	0.953271028	0.970873786
0.952380952	0.934782609	0.962264151	0.979591837	0.929292929	0.972477064	0.980769231
0.707317073	0.685714286	0.666666667	0.630136986	0.523076923	0.540540541	0.555555556
0.961538462	0.934782609	0.962264151	0.979591837	0.93877551	0.972477064	0.970873786
0.961038961	0.911392405	0.931818182	0.921348315	0.894117647	0.886075949	0.925
0.961038961	0.938271605	0.965517241	0.934782609	0.921348315	0.864197531	0.921052632
0.961038961	0.951219512	0.933333333	0.945054945	0.943820225	0.915662651	0.973684211
0.925	0.911392405	0.911111111	0.909090909	0.913043478	0.911392405	0.9
0.96	0.923076923	0.943820225	0.931818182	0.917647059	0.886075949	0.947368421
0.961038961	0.911392405	0.911111111	0.921348315	0.894117647	0.886075949	0.913580247
0.819277108	0.740740741	0.791208791	0.746987952	0.786516854	0.697674419	0.8
0.951219512	0.846153846	0.886363636	0.847058824	0.893617021	0.846153846	0.913580247
0.891891892	0.873563218	0.930232558	0.884210526	0.888888889	0.831168831	0.935064935
0.894736842	0.820512821	0.906976744	0.847058824	0.873563218	0.810810811	0.935064935
0.497695853	0.497695853	0.497695853	0.497695853	0.497695853	0.497695853	0.497695853
0.406976744	0.406976744	0.406976744	0.406976744	0.406976744	0.406976744	0.406976744
0.443835616	0.443835616	0.443835616	0.443835616	0.443835616	0.443835616	0.443835616
0.715176715	0.696581197	0.710638298	0.703624733	0.708860759	0.709129512	0.700209644
0.430232558	0.430232558	0.430232558	0.430232558	0.430232558	0.430232558	0.430232558
0.497716895	0.506726457	0.526086957	0.476635514	0.509977827	0.513636364	0.502262443
0.494345719	0.5	0.520593081	0.491856678	0.501618123	0.516962843	0.496688742
0.534653465	0.544520548	0.539363484	0.530405405	0.548760331	0.541176471	0.55042735
0.32363213	0.349834983	0.334862385	0.332171893	0.362953692	0.352803738	0.315789474
0.4765625	0.533333333	0.535580524	0.498023715	0.522243714	0.53125	0.504032258
0.936708861	0.917647059	0.896551724	0.872340426	0.886363636	0.911392405	0.894117647
0.961038961	0.925	0.942528736	0.901098901	0.943820225	0.913580247	0.947368421
0.961038961	0.938271605	0.943820225	0.901098901	0.943820225	0.951219512	0.947368421
0.925	0.894736842	0.933333333	0.896551724	0.891304348	0.839506173	0.9
0.947368421	0.923076923	0.965517241	0.896551724	0.930232558	0.906666667	0.947368421
0.913580247	0.904761905	0.876404494	0.860215054	0.866666667	0.883116883	0.904761905
0.962962963	0.95	0.931818182	0.923076923	0.931818182	0.902439024	0.95
0.962025316	0.95	0.954545455	0.945054945	0.943820225	0.915662651	0.95
0.935064935	0.909090909	0.901098901	0.88172043	0.857142857	0.894736842	0.894117647
0.973684211	0.936708861	0.942528736	0.931818182	0.906976744	0.935064935	0.95

Iteration-9
0.962962963
0.981132075
0.972477064
0.942307692
0.942307692
0.962962963
0.962962963
0.971962617
0.578947368
0.971962617
0.852941176
0.888888889
0.901408451
0.882352941
0.869565217
0.852941176
0.683544304
0.810810811
0.84057971
0.818181818
0.497695853
0.406976744
0.443835616
0.701680672
0.430232558
0.507936508
0.505902192
0.55062167
0.339285714
0.517647059
0.882352941
0.916666667
0.929577465
0.857142857
0.898550725
0.882352941
0.944444444
0.914285714
0.857142857
0.898550725