

Dataset	No Pliegues	Distribucion	Pliegue	Accuracy
iris	3	normal	1	0.9714285714285714
	3	multinomial	1	0.8571428571428571
	3	normal	2	0.9142857142857143
	3	multinomial	2	0.7142857142857143
	3	normal	3	0.9428571428571428
	3	multinomial	3	0.6
	5	normal	1	1.0
	5	multinomial	1	0.7619047619047619
	5	normal	2	0.9523809523809523
	5	multinomial	2	0.8571428571428571
	5	normal	3	0.9047619047619048
	5	multinomial	3	0.9047619047619048
	5	normal	4	0.9047619047619048
	5	multinomial	4	0.6666666666666666
	5	normal	5	0.9523809523809523
	5	multinomial	5	0.5714285714285714

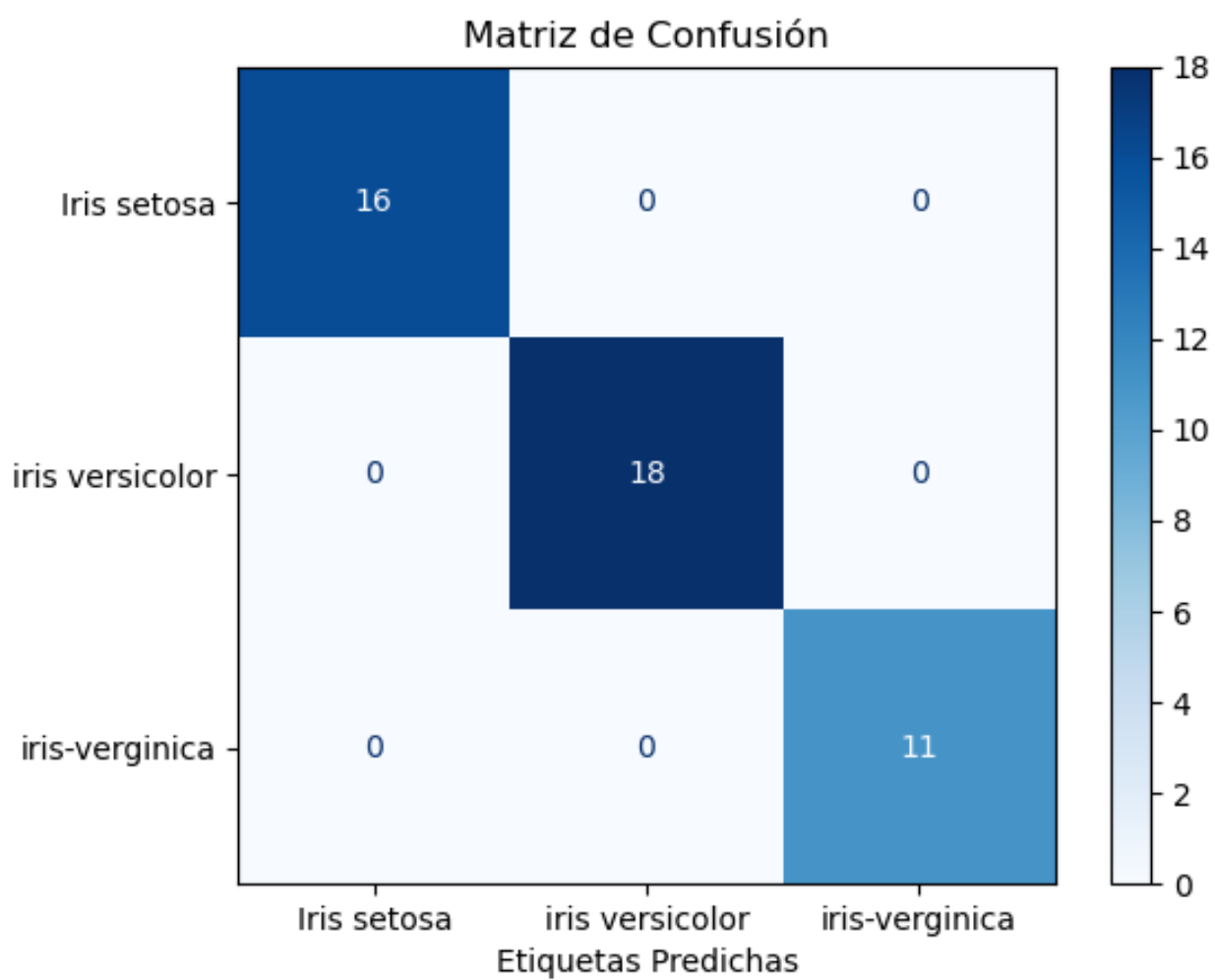
email	3	normal	1	0.9453189726594863
	3	multinomial	1	0.9486329743164872
	3	normal	2	0.9486329743164872
	3	multinomial	2	0.9362054681027341
	3	normal	3	0.9502487562189055
	3	multinomial	3	0.945273631840796
	5	normal	1	0.9530386740331491
	5	multinomial	1	0.9488950276243094

	5	normal	2	0.9516574585635359
	5	multinomial	2	0.9461325966850829
	5	normal	3	0.9447513812154696
	5	multinomial	3	0.930939226519337
	5	normal	4	0.9585635359116023
	5	multinomial	4	0.9530386740331491
	5	normal	5	0.9461325966850829
	5	multinomial	5	0.9475138121546961

Dataset	No Pliegues	Distribucion	Promedio Accuracy	
iris	3	normal	0.9428571428571427	
	3	multinomial	0.7238095238095238	
	5	normal	0.9428571428571428	
	5	multinomial	0.7523809523809524	
email	3	normal	0.9480669010649597	
	3	multinomial	0.9433706914200058	
	5	normal	0.9508287292817681	
	5	multinomial	0.9453038674033148	

Dataset	Distribucion	Accuracy
iris	normal	0.9428571428571428
email	normal	0.9508287292817681

	precision	recall	f1-score	support
Iris-setosa	1.00	1.00	1.00	16
Iris-versicolor	1.00	1.00	1.00	18
Iris-virginica	1.00	1.00	1.00	11
accuracy			1.00	45
macro avg	1.00	1.00	1.00	45
weighted avg	1.00	1.00	1.00	45



	precision	recall	f1-score	support
0	0.98	0.95	0.96	1111
1	0.88	0.95	0.91	441
accuracy			0.95	1552
macro avg	0.93	0.95	0.94	1552
weighted avg	0.95	0.95	0.95	1552

Matriz de Confusión

