Dataset	Vecinos	Peso	Pliegue	Accuracy
iris	1	----	1	0.8571428571428571
	1	----	2	1.0
	1	----	3	0.9428571428571428
	10	uniform	1	0.9142857142857143
	10	uniform	2	1.0
	10	uniform	3	0.9142857142857143
	10	distance	1	0.9142857142857143
	10	distance	2	1.0
	10	distance	3	0.9142857142857143
email	1	----	1	0.8566694283347142
	1	----	2	0.8376139188069595
	1	----	3	0.8482587064676617
	10	uniform	1	0.875724937862469
	10	uniform	2	0.8475559237779619
	10	uniform	3	0.8606965174129353
	10	distance	1	0.8765534382767192
	10	distance	2	0.8492129246064622
	10	distance	3	0.8698175787728026

Dataset	Vecinos	Pesos	Promedio Accuracy	
iris	1	----	0.9333333333333332	
	10	uniform	0.9428571428571427	
	10	distance	0.9428571428571427	
email	1	----	0.8475140178697784	
	10	uniform	0.8613257930177888	
	10	distance	0.8651946472186612	

Dataset	Vecinos	Pesos	Promedio Accuracy	
iris	1	----	0.9333333333333332	
	10	uniform	0.9428571428571427	
	10	distance	0.9428571428571427	
email	1	----	0.8475140178697784	
	10	uniform	0.8613257930177888	
	10	distance	0.8651946472186612	

Dataset	Clasificador	Vecinos	Pesos	Distribucion	Accuracy
iris	Naive Bayes	------	------	Normal	0.9523809523809522
	K-NN	10	uniform	------	0.9428571428571427
emails	Naive Bayes	------	------	Normal	.9502762430939227
	K-NN	10	distance	------	0.8651946472186612

	precision	recall	f1-score	support
Iris-setosa	1.00	1.00	1.00	16
Iris-versicolor	1.00	0.94	0.97	18
Iris-virginica	0.92	1.00	0.96	11
accuracy			0.98	45
macro avg	0.97	0.98	0.98	45
weighted avg	0.98	0.98	0.98	45

Matriz de Confusión

Etiquetas Predichas
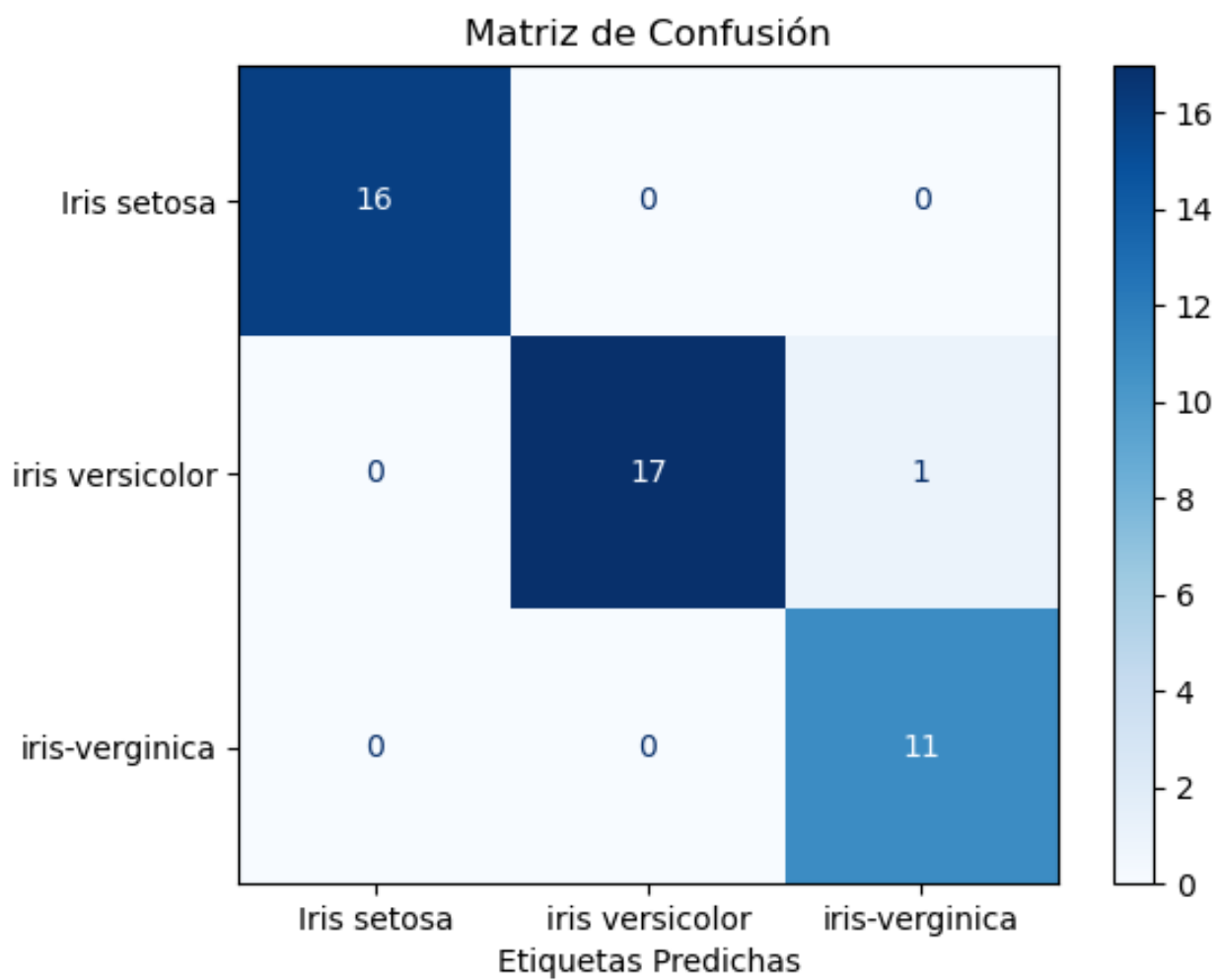
	precision	recall	f1-score	support
0	0.93	0.88	0.90	1111
1	0.74	0.83	0.78	441
accuracy			0.87	1552
macro avg	0.83	0.85	0.84	1552
weighted avg	0.87	0.87	0.87	1552

Matriz de Confusión