

## EVALUACIÓN

### MATRIZ DE CONFUSIÓN

VERDAD PREDIC.	TEST +	TEST -
TEST +	10	1
TEST -	3	15

VERDAD PREDIC.	TEST +	TEST -
TEST +	TP	FP
TEST -	FN	TN

VERDAD PREDIC.	TEST +	TEST -
TEST +	10	1
TEST -	3	15

ACCURACY

$$\text{Accuracy} = (TP+TN)/(TP + FP + TN + FN)$$

VERDAD PREDIC.	TEST +	TEST -
TEST +	10	1
TEST -	3	15

RECALL

$$\text{Recall} = TP/(TP + FN)$$

VERDAD PREDIC.	TEST +	TEST -
TEST +	10	1
TEST -	3	15

PRECISION

$$\text{Precision} = TP/(TP + FP)$$

## EVALUACIÓN

### MATRIZ DE CONFUSIÓN

+	-	label
0.99	0.01	+
0.98	0.02	+
0.84	0.16	+
0.49	0.51	-
0.43	0.57	-
0.01	0.99	-

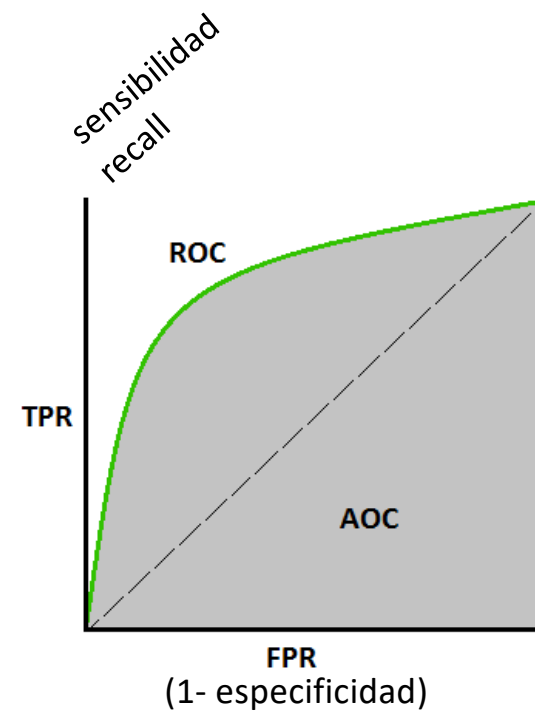
Matriz de confusión

+	-	label
0.99	0.01	+
0.98	0.02	+
0.84	0.16	+
0.49	0.51	+
0.43	0.57	-
0.01	0.99	-

MC

+	-	label
0.99	0.01	+
0.98	0.02	+
0.84	0.16	-
0.49	0.51	-
0.43	0.57	-
0.01	0.99	-

MC



VERDAD PREDIC.	TEST +	TEST -
TEST +	10	1
TEST -	3	15

$$\text{especificidad} = \text{TN} / (\text{TN} + \text{FP})$$