

Metric	Description
Sensitivity	$\frac{TP}{TP + FN}$
Specificity	$\frac{TN}{FP + TN}$
Precision	$\frac{TP}{TP + FP}$
Balanced Accuracy	$\frac{\text{sensitivity} + \text{specificity}}{2}$
MCC	$\frac{TP \times TN - FP \times FN}{\sqrt{(TP + FP)(TP + FN)(TN + FP)(TN + FN)}}$
Accuracy	$\frac{TP + TN}{TP + TN + FP + FN}$
No-information Rate	the largest proportion of the observed classes
Accuracy Ratio	$\frac{\text{Accuracy}}{\text{No-information Rate}}$
Prevalence	$\frac{TP + FN}{TP + TN + FP + FN}$