

Measure	Formula
error	$(\text{fp} + \text{fn})/N$
accuracy = 1 − error	$(\text{tp} + \text{tn})/N$
tp-rate (hit rate)	tp/p
fp-rate (false alarm rate)	fp/n
precision	tp/p'
recall = tp-rate	tp/p
F-score	$\frac{\text{precision} \times \text{recall}}{(\text{precision} + \text{recall})/2}$
sensitivity = tp-rate	tp/p
specificity = 1 − fp-rate	tn/n