

Metric	Description
True Positives	Number of correctly identified duplicate references removed from the dataset
True Negatives	Number of references that should and do remain present in the dataset
False Positives	Unique references wrongly identified as duplicates and removed from the dataset
False Negatives	References which remain in the dataset, but should have been removed as duplicates
Precision	$\frac{\textit{True Positives}}{\textit{True Positives} + \textit{False Positives}}$
Recall (Sensitivity)	$\frac{\textit{True Positives}}{\textit{True Positives} + \textit{False Negatives}}$
F ₁ Score	$\frac{2 * \textit{Precision} * \textit{Recall}}{\textit{Precision} + \textit{Recall}}$