

Indicators	Description
C_{INT}	set of concepts of interest defined by the sample
C_{ANOT}	set of distinct concepts annotated throughout corpus.
C_{AC}	set of distinct annotated concepts who belong to C_{INT} , where: $C_{AC} = \{C_{ANOT} \cap C_{INT}\}$
C_{OUT}	set of distinct annotated concepts who don't belong to C_{INT} , where: $C_{OUT} = \{C_{ANOT} - C_{INT}\}$
C_{UTIL}	set of distinct concepts annotated considered useful.
	For the structure UMA $C_{UTIL} = \{C_{AC} + C_{OUT}\}$ For the complete ontology: $C_{UTIL} = \{C_{AC} + C_{OUT} \text{ UMA}\}$, where $C_{OUT} \text{ UMA}$ is the set C_{OUT} of UMA linked to the concepts of C_{INT}
$C_{OUT}R$	set of distinct annotated concepts who don't belong to C_{UTIL} . $C_{OUT}R = \{C_{ANOT} - C_{UTIL}\}$
C_{CON}	set of concepts that compose the structure (Complete Ontology Or UMA).
QC_{INT}	quantity of concepts in the set C_{INT} , where: $QC_{INT} = C_{INT} $
Q_{AC}	quantity of concepts in the set C_{AC} , where: $Q_{AC} = C_{AC} $
Q_{OUT}	quantity of concepts in the set C_{OUT} , where: $Q_{OUT} = C_{OUT} $
$Q_{OUT}R$	quantity of concepts in the set C_{OUT} , where: $Q_{OUT}R = C_{OUT} $ (Observing the differences in <i>Cutil</i> for complete ontology)
T_{ANOT}	total of concepts of C_{ANOT} , where: $T_{ANOT} = C_{ANOT} $
$TX_{max}A$	maximum rate of hit for structure, where: $TX_{max}A = Q_{ac} / QC_{int}$
T_{CON}	total of concepts of C_{CON} . $T_{CON} = C_{CON} $
uE	usefulness rate of the structure, where: $uE = C_{util} / T_{CON}$