



























































































Relation	Real	DLM	Pred	Pars	Efficiency	Expected Prevalence
appos						Unknown
lifted_cc						Unknown
expl						Unknown
iobj						Unknown
vocative						Unknown
compound						Uninterpretable
det						Uninterpretable
dislocated						Uninterpretable
dep						Uninterpretable
advmod						Uninterpretable
conj						UD Artifact
discourse						UD Artifact
fixed						UD Artifact
flat						UD Artifact
goeswith						UD Artifact
list						UD Artifact
orphan						UD Artifact
parataxis						UD Artifact
reparandum						UD Artifact