

Nat. Log.	This work	MTurk description
$\equiv$	$\equiv$	X is the same as Y
$\sqsubset$	$\sqsubset$	X is more specific than/is a type of Y
$\sqsupset$	$\sqsupset$	X is more general than/encompasses Y
$\hat{\phantom{x}}$		X is the opposite of Y
$ $	$\neg$	X is mutually exclusive with Y
$\#$	$\sim$	X is related in some other way to Y
	$\#$	X is not related to Y