Feedback for your recent HITs

This document is to help you understand some problems we have encountered while evaluating your recent work. Please read through these examples carefully to help you achieve the desired annotation requirements for this task. Workers that would complete successfully this short training round will be qualified to work on large batches of this task.

He conducted research into the behavior of **kites** in the upper atmosphere , experimenting at a meteorological observation site near Glossop .

You have erroneously added the following question-answer pairs:

What is the research of (the) kites? --- the behavior of kites in the upper atmosphere

Our feedback:

In general, the property word should be more abstract so it can fit many contexts. The argument you chose fits the target word "research" better - as in the QA you created: "What kind of research? the behavior of kites in the upper atmosphere"

Where is the kites? --- upper atmosphere

He conducted research into the behavior of kites in the upper atmosphere , experimenting at a meteorological **observation** site near Glossop .

You missed the following question-answer pairs:

Where is the observation? --- site

What kind of observation? --- meteorological

You have erroneously added the following question-answer pairs:

What kind of observation? --- meteorological observation site

Our feedback:

That's not a kind of observation, but a kind of site. "meteorological observstion" is a kind of observation (or just "meteorological")

Where is the observation? --- near Glossop

Complex compounds can have tens of **reaction** steps that sequentially build the desired molecule .

You have erroneously added the following question-answer pairs:

How much /How many reaction? --- tens of

What kind of reaction? --- reaction steps

Our feedback:

"reaction steps" is not a kind of reaction, but a kind of steps. We think that "reaction" is an argument of "steps" here (when "steps" is the target noun), but not in the other direction (see Slide 21 about relation direction)

Whose reaction? --- Complex compounds

Complex compounds can have tens of reaction steps that sequentially build the desired **molecule** .

You have erroneously added the following question-answer pairs:

What is the creator of (the) molecule? --- Complex compounds

Our feedback:

This relation is somewhat remote and goes through a verb (slide 20)