captured (answer options in parentheses) Round 1 Round 2 1A 0.66 0.71 Interrogative Does this interrogative request an answer?

Key concept captured as explained by key

labelling instruction for fine-tuning

Inter-coder reliabilities

(Krippendorff's alpha)

0.69

NA

NA

0.70

0.67

0.74

0.78

0.60

Table 2. Description of data labelling structure for BERT fine-tuning, and inter-coder reliabilities

		(yes/no)		
	1B	Is this a declarative/imperative interrogative? (NA/no/yes)	0.95	NA
Selection-size- specification	2A	Is this an interrogative that expects a yes or no answer? (yes/no)	0.87	NA

other fact/opinion already being true? (ves/no)

Does this interrogative ask for a description

Note. Inter-coder reliabilities were assessed using Krippendorff's alpha, because it accommodates multiple annotators, handles missing data, and supports more than two labelling categories. Alpha values of ≥ 0.80 were interpreted as strong agreement, while values between 0.60 and 0.79 indicated moderate agreement. Round 1 reports Krippendorff's alpha for three annotators, and Round 2 for two annotators. Solely those with lower inter-coder reliabilities were carried

(ves/no) or an opinion (opinion)?

Selection-size-	2A	Is this an interrogative that expects a yes or no
specification		answer? (yes/no)
	2B	Does it explicitly present a series of options? (yes/no)
	2C	How many options does it present? (0/1/2/any other integer/ undefined)
Presupposition	3A	Do answers to this interrogative require some

Classifier

reference

4A

forward to the second labelling round.

Underlying

concept

Description

specification	2A	answer? (yes/no)
	2B	Does it explicitly present a series of options? (yes/no)
	2C	How many options does it present? (0/1/2/any other integer/ undefined)