QA-pairs in the dataset: 423   (190 PQTC, 135 TI, 98 CDC)
Possibly non-questions (marked by 1 annotator):   82   (51 PQTC, 4 TI, 27 CDC)
- Avoidance rates
    - Rather avoidance (>2.0):   173   (142 PQTC, 21 TI, 10 CDC)
        - Definitely avoidance (>3.5):   55   (48 PQTC, 2 TI, 5 CDC)
    - Rather non-avoidance (<2.0):   228   (36 PQTC, 108 TI, 84 CDC)
        - Definitely non-avoidance (<0.5):   135   (10 PQTC, 65 TI, 60 CDC)
    - Undetermined (=2.0):   22   (12 PQTC, 6 TI, 4 CDC)
- Avoidance types
    - Fight cases: 28   (20 PQTC, 5 TI, 3 CDC)
        - With rate>2.0:   19   (16 PQTC, 1 TI, 2 CDC)
    - Flight cases: 204   (130 PQTC, 49 TI, 25 CDC)
        - With rate>2.0:   131   (105 PQTC, 18 TI, 8 CDC)
    - Undetermined (1 flight, 1 fight):   24   (21 PQTC, 3 TI)
        - With rate>2.0:   23   (21 PQTC, 2 TI)
    - Not rated by any annotator
      (agreed non-avoidance):   167   (19 PQTC, 78 TI, 70 CDC)

Relevant for the next step
QA-pairs in the 'avoided' sub-dataset: 173   (142 PQTC, 21 TI, 10 CDC)
Possibly non-questions (marked by 1 annotator):   50   (43 PQTC, 7 CDC)
- Fight cases: 19   (16 PQTC, 1 TI, 2 CDC)
    - Possible NQ: 3   (3 PQTC)
- Flight cases: 131   (105 PQTC, 18 TI, 8 CDC)
    - Possible NQ: 38   (31 PQTC, 7 CDC)
- Undetermined (1 flight, 1 fight):   23   (21 PQTC, 2 TI, 0 CDC)
    - Possible NQ: 9   (9 PQTC)

*PQTC - Parliament Question Time Corpus, TI - Tennis Interviews, CDC - Coarse Discourse Corpus