QA-pairs in the dataset: 423 (200 PQTC, 150 TI, 149 CDC)

Possibly non-questions (marked by 1 annotator): 82 (51 PQTC, 27 TI, 4 CDC)

* Avoidance rates
  + Rather avoidance (>2.0): 173 (142 PQTC, 21 TI, 10 CDC)
    - Definitely avoidance (>3.5): 55 (48 PQTC, 5 TI, 2 CDC)
  + Rather non-avoidance (<2.0): 228 (108 PQTC, 84 TI, 36 CDC)
    - Definitely non-avoidance (<0.5): 135 (65 PQTC, 60 TI, 10 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, 2 TI, 1 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 (78 PQTC, 70 TI, 19 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, 2 TI, 1 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)