Explanation POS tags used in the RAG corpus

POS tags are strings of 10 characters.

Position 1 and 2 pos:

- V- (verb, including participles)
- N- (nouns, both proper names and common nouns)
- A- (adjective)
- D- (adverbs including interrogative and relative adverbs but not particles)
- G- (particle) many errors here, since they will usually be D now
- C- (conjunction, both coordinating and subordinating)

many errors here, since the subordinating will be G now

- R- (preposition)
- Pp (personal pronoun)
- Pr (relative pronoun)
- Ps (possessive pronoun)
- Pi (interrogative pronoun)
- Pt (possessive reflexive pronoun)
- Pk (personal reflexive pronoun)
- Px (indefinite pronoun, bv. ἄπαντος)
- Pc (reciprocal pronoun, bv. ἀλλήλας)
- Pd (demonstrative pronoun)
- M- number
- S- (article)
- I- (interjection)

Position 3 person

- 1 (first person)
- 2 (second person)
- 3 (third person)

Position 4 number

- s (singular)
- p (plural)
- d (dual)

Position 5 aspect + tense

- p (presens)
- I (imperfect)
- a (aorist)
- r (perfect)
- I (pluperfect)
- t (future perfect)

f (future)

Position 6 mood

i (indicative)

?s (subjunctive)

n (infinitive)

o (optative)

m (imperative)

p (participle)

Position 7 voice:

a (active)

p (passive)

?m (middle)

?e (passive/middle)

Position 8 gender:

m (masculine)

f (feminine)

n

Position 9 case:

n (nominative)

g (genitive)

d (dative)

a (accusative)

?v (vocative)

Position 10 degree

- (positive)

?c (comparative)

?s (superlative)