

A **tagset** is a list of part-of-speech tags (POS tags for short), i.e. labels used to indicate the part of speech and sometimes also other grammatical categories (case, tense etc.) of each token in a text corpus.

French FreeLing part-of-speech tagset is available in French corpora annotated by the FreeLing morphological tagger based on the proposals by EAGLES, which intends to enable encode all existing morphological features for most European languages.

French tagsets

used in Sketch Engine

An Example of a tag in the [CQL concordance search box](#): [**tag="N.FS.*"**] for singular feminine nouns, e.g. *vie, ligne* (note: *please make sure that you use straight double quotation marks*)

Tagset

Part of Speech: adjective

POSITION	ATTRIBUTE	VALUES
0	category	<i>A:adjective</i>
1	type	<i>O:ordinal; Q:qualificative; P:possessive</i>
2	degree	<i>S:superlative; V:evaluative</i>



F:feminine; M:masculine; C:common

S:singular; P:plural; N:invariable

4	num	
5	possessorpers	1:1; 2:2; 3:3
6	possessornum	S:singular; P:plural; N:invariable

Part of Speech: conjunction

POSITION	ATTRIBUTE	VALUES
0	category	C:conjunction
1	type	C:coordinating; S:subordinating

Part of Speech: determiner

POSITION	ATTRIBUTE	VALUES
0	category	D:determiner
1	type	A:article; D:demonstrative; E:exclamative; I:indefinite; T:interrogative; N:numeral; P:possessive; R:relative
2	person	1:1; 2:2; 3:3
3	gen	F:feminine; M:masculine; C:common; N:neuter
4	num	S:singular; P:plural; N:invariable
5	possessornum	S:singular; P:plural

Part of Speech: noun

POSITION	ATTRIBUTE	VALUES
0	category	N:noun
1	type	C:common; P:proper



F: feminine; M: masculine; C: common; N: neuter

S: singular; P: plural; N: invariable

4	neclass	S: person; G: location; O: organization; V: other
5	nesubclass	Not used
6	degree	A: augmentative; D: diminutive

Part of Speech: pronoun

POSITION	ATTRIBUTE	VALUES
0	category	P: pronoun
1	type	D: demonstrative; E: exclamative; I: indefinite; T: interrogative; N: numeral; P: personal; X: possessive; R: relative
2	person	1: 1; 2: 2; 3: 3
3	gen	F: feminine; M: masculine; C: common; N: neuter
4	num	S: singular; P: plural; N: invariable
5	case	N: nominative; A: accusative; D: dative; O: oblique
6	polite	P: yes

Part of Speech: adverb

POSITION	ATTRIBUTE	VALUES
0	category	R: adverb
1	type	N: negative; G: general

Part of Speech: adposition

POSITION	ATTRIBUTE	VALUES
----------	-----------	--------



category

S:adposition

type

P:preposition

Part of Speech: verb

An Example of a tag in the [CQL concordance](#) search box: [tag="V..I.*"] for imperfective verbs.

POSITION	ATTRIBUTE	VALUES
0	category	V:verb
1	type	M:main; A:auxiliary; S:semiauxiliary
2	mood	I:indicative; S:subjunctive; M:imperative; P:participle; G:gerund; N:infinitive
3	tense	P:present; I:imperfect; F:future; S:past; C:conditional
4	person	1:1; 2:2; 3:3
5	num	S:singular; P:plural
6	gen	F:feminine; M:masculine; C:common; N:neuter

Part of Speech: number

POSITION	ATTRIBUTE	VALUES
0	category	Z:number
1	type	d:partitive; m:currency; p:percentage; u:unit

Part of Speech: date

POSITION	ATTRIBUTE	VALUES
0	category	W:date

Part of Speech: interjection