Trans + NOUN and the compound-phrase distinction in English

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Trans has become an important gender identity label in the past 20 to 30 years. Zimman & Hayworth (2020a; 2020b) observe that *trans* became the most popular term in online trans communities in the 2000s, with *transsexual* showing a downward trend. The correct usage of *trans* has been, however, a matter of debate, within and across social groups (trans people, trans allies and anti-trans actors). In a previous study, I have analyzed discourses linked to the statement "trans is an adjective" on Twitter from 2009-2022, finding that the statement is very often used to argue for spelling *trans* + NOUN as two separate orthographic words and, either implicitly or explicitly, against using *trans* + NOUN as a compound (Johannsen 2024).

While it easy to confirm with corpus data that *trans* is mostly used as an adjective, either predicatively (1) or in prenominal position (2), it remains unclear whether the latter, i.e. *trans* + NOUN combinations, are used as compounds or phrases.

- 1) But no one knew you were trans. [COCA SPOK 2016]
- 2) Chest reconstruction for <u>trans men</u> and other surgeries may include skin grafts. [COCA ACAD 2011]

The present study describes how *trans* + NOUN combinations are used in texts from three different corpora – the Corpus of Contemporary American English (COCA), the iWeb corpus, and the Corpus of News on the Web (NOW) – addressing the compound-phrase distinction in English. I analyse a selection of the properties that have been discussed as potentially distinctive for compounds and phrases (s. e.g. Schlücker 2020 for a cross-linguistic overview and Bauer 2019 for English): orthography (open vs. closed vs. hyphenated spelling, e.g. *trans men, transmen, trans-men*), morphosyntax (possibility of modification and coordination) and semantics (intersective vs. relational adjectives), distinguishing between different head noun lemmas (e.g. *man, woman, community, flag, history, identity*).

The results suggest that *trans* + NOUN combinations do not form a completely uniform pattern, but that there are subpatterns, some of which are more compound-like, while others are more phrase-like. I will discuss first, focusing on language structure, how these results agree with approaches that regard lexicon and syntax as a continuum and that have described the distinction as extremely blurred in English (Berg, 2012; Giegerich, 2005; Klinge, 2009), and second, focusing on sociopolitical issues, the implications for activist language interventions.

References

- Bauer, L. (2019). Compounds and multi-word expressions in English. In B. Schlücker (Ed.), *Complex lexical units: Compounds and multi-word expressions* (pp. 45–68). De Gruyter.
- Berg, T. (2012). The cohesiveness of English and German compounds. *The Mental Lexicon*, 7(1), 1–33.
- Davies, M. (2008-) *The Corpus of Contemporary American English (COCA)*. Available online at https://www.english-corpora.org/coca/.
- Davies, M. (2018) The iWeb Corpus. Available online at https://www.english-corpora.org/iWeb/.
- Davies, M. (2016-) *Corpus of News on the Web (NOW)*. Available online at https://www.english-corpora.org/now/.
- Giegerich, H. J. (2005). Associative adjectives in English and the lexicon–syntax interface. *Journal of Linguistics*, *41*(3), 571–591.
- Johannsen, B. (2024). 'Trans is an adjective' metalinguistic discourse on the use of *trans* on Twitter. *Journal of Language and Discrimination*, *8*(2), 264–283.
- Klinge, A. (2009). The role of configurational morphology in Germanic nominal structure and the case of English noun-noun constellations. *Word Structure*, *2*(2), 155–183.
- Schlücker, B. (2020). Between word-formation and syntax: Cross-linguistic perspectives on an ongoing debate. *Zeitschrift Für Wortbildung / Journal of Word Formation*, *4*(1), 26–74.
- Zimman, L., & Hayworth, W. (2020a). How we got here: Short-scale change in identity labels for trans, cis, and non-binary people in the 2000s. *Proceedings of the Linguistic Society of America*, *5*(1), 499.
- Zimman, L., & Hayworth, W. (2020b). Lexical change as sociopolitical change in trans and cis identity labels: New methods for the corpus analysis of internet data. *University of Pennsylvania Working Papers in Linguistics*, *25*(2), 143–152.