Gramino3 – Grammatik i Norden 9.-10. juni 2022 – abstracts

The Inclusory Plural Pronominal Construction in Fenno-Swedish

Klaus Kurki University of Turku kleiku@utu.fi

Fenno-Swedish (the Swedish dialects spoken in Finland) has a unique expression (Holmberg & Kurki 2019) that does not occur in Standard Swedish: The Inclusory Plural Pronominal Construction (IPPC). In this construction, a plural pronoun has a singular reading. The example in (1) can mean 'I + Anna' in addition to 'we + Anna'.

(1) Vi for med Anna till stan.
we went with Anna to town.DEF
'Anna and I went into town.'/'We went into town with Anna.'

The construction consists of the plural pronoun, *vi* 'we', and the comitative phrase, *med Anna* 'with Anna' in (1). The IPPC is absent from other Scandinavian languages except Icelandic (2).

(2) **Við María** fórum. we.NOM María.NOM went.1PL 'Mary and I went/left.'

The Islandic construction seems to have a similar core mechanism (see Sigurðsson & Wood 2020), resulting in a singular reading. Structurally, however, these two Scandinavian languages represent extreme opposites of how the components of the construction can be placed. In Icelandic, the construction is always contiguous (Sigurðsson & Wood 2020). In Fenno-Swedish, the contiguous placement is dispreferred: the pronoun and the comitative phrase occur almost always disjoint from each other and the placement of the latter is rather free.

(3) Vi har (med Anna) aldrig (med Anna) varit (med Anna) till Lanzarote (med Anna). we have with Anna never with Anna been with Anna to Lanzarote with Anna 'Anna and I have never been to Lanzarote.'

At the same time, such *inclusory constructions* can be found in Finnish (Holmberg & Kurki 2019), Russian (Vassilieva & Larson 2005), Estonian (Erelt 2008), Latvian (Schwartz 1988), Polish (Cable 2017) and Hungarian (Dékány 2009). These languages allow disjunct placement to some degree but it has not been discussed in detail.

A conventional analysis of similar constructions has based on the assumption that the comitative phrase is the complement of the pronoun (see Vassilieva & Larson 2005; Sigurðsson & Wood 2020). If this condition is met, the singular reading of the plural pronoun is available. The analysis does not, however, predict the availability of the singular reading in Fenno-Swedish correctly, due to the substantially free placement of the comitative phrase. A derivation involving movements would be far too complex. Instead of movements, the Fenno-Swedish IPPC must employ a special pronoun with an unvalued feature.

¹ Also: Lule Sami, Northern Sami, Lithuanian, Belarusian, Czech, Slovak, Slovenian, Albanian, Bulgarian, Greek and Turkish.

Referencer:

- Cable, Seth. 2017. Some observations on the plural pronoun construction of Tlingit, Polish, and Russian. In Halpert, Claire & Kotek, Hadas & van Urk, Coppe (eds.), A pesky set: Papers for David Pesetsky. Cambridge, MA: MIT Working Papers in Linguistics 80.
- Dékány, Éva. 2009. Comitative adjuncts: Appositives and non-appositives. In E. Kiss, Katalin (ed.), Adverbs and adverbial adjuncts at the interfaces, 231–244. Berlin: Mouton de Gruyter.
- Erelt, Mati. 2008. Concerning the Relationship of the Comitative construction to the Coordinating Construction in Estonia. Linguistica Uralica 44(2). 97–107.
- Holmberg, Anders & Kurki, Klaus. 2019. We ...with Anna: Inclusory coordination in Finnish and Fenno-Swedish. In Christensen, Ken Ramshøj & Jørgensen, Henrik & Wood, Johanna L. (eds.), The sign of the V: Papers in honour of Sten Vikner, 243–266. Aarhus: Aarhus Universitetsforlag. DOI: https://doi.org/10.7146/aul.348.98
- Schwartz, Linda. 1988. Asymmetric feature distribution in pronominal 'coordinations'. In Barlow, Michael & Ferguson, Charles (eds.), Agreement in natural language: Approaches, theories, descriptions, 237–249. Stanford, CA: Center for the Study of Language and Information.
- Vassilieva, Masha & Larson, Richard K. 2005. The semantics of the plural pronoun construction. Natural Language Semantics 13(2). 101–124. DOI: https://doi.org/10.1007/s11050-004-1031-5