Indexicals under role shift in Sign Language of the Netherlands (NGT): experimental insights

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References

Ahn, D. (2019). *THAT thesis: A competition mechanism for anaphoric expressions*. PhD thesis, Harvard University.

Anand, P. (2006). *De De Se*. PhD thesis, MIT.

Barberà, G. and Quer, J. (2013). Impersonal reference in catalan sign language (lsc). *Sign language research, uses and practices: Crossing views on theoretical and applied sign language linguistics*, pages 237–258.

Berenz, N. (1996). *Person and deixis in Brazilian sign language*. PhD thesis, University of California, Berkeley.

Berenz, N. (2002). Insights into person deixis. *Sign Language & Linguistics*, 5(2):203–227.

Blunier, D. (2023). A unified analysis of shifted indexicals and logophoric pronouns. *Ms., University of Geneva*.

Ciciliani, T. A. and Wilbur, R. B. (2006). Pronominal system in croatian sign language. *Sign Language & Linguistics*, 9(1-2):95–132.

Deal, A. R. (2021). Person features and shiftiness. *Ms., University of California Berkeley*.

Friedman, L. A. (1975). Space, time, and person reference in american sign language. *Language*, pages 940–961.

Gan, L. E. (2021). Shifted indexicals in hong kong sign language with (-out) role shift. *Proceedings of FEAST*, 4:74–86.

Harley, H. and Ritter, E. (2002). Person and number in pronouns: A feature-geometric analysis. *Language*, pages 482–526.

Horn, L. R. (1972). *On the semantic properties of logical operators in English*. PhD thesis, University of California Los Angeles.

Katzir, R. (2007). Structurally-defined alternatives. *Linguistics and Philosophy*, 30(6):669–690.

Khristoforova, E. (to appear). Subject agreement in control and modal constructions in russian sign language: Implications for the hierarchy of person features. *Sign Language Linguistics*.

Kimmelman, V. and Khristoforova, E. (2018). Quotation in russian sign language: insights from corpus and elicitation. In *Proceedings of FEAST*, pages 93–102.

Lillo-Martin, D. (2012). Utterance reports and constructed action. In Roland Pfau, Markus Steinbach, B. W., editor, *Sign Language: an International Handbook*, pages 365–387. De Gruyter Mouton.

McGinnis, M. (2005). On markedness asymmetries in person and number. *Language*, 81(3):699–718.

Meier, R. P. (1990). Person deixis in american sign language. In Susan D. Fischer, P. S., editor, *Theoretical Issues in Sign Language Research, Volume 1: Linguistics*, volume 1, pages 175–190. The University of Chicago Press.

Meyer, M.-C. (2013). *Ignorance and grammar*. PhD thesis, Massachusetts Institute of Technology.

Quer, J. (2005). Context shift and indexical variables in sign languages. In *Semantics and linguistic theory*, volume 15, pages 152–168.

Sauerland, U. and Bobaljik, J. D. (2022). Cumulative conjunction and exhaustification in morphology. *Ms., ZAS & Harvard University*.

Schlenker, P. (2017a). Super monsters I: Attitude and action role shift in sign language. *Semantics and Pragmatics*, 10.

Schlenker, P. (2017b). Super monsters II: Role shift, iconicity and quotation in sign language. *Semantics and Pragmatics*, 10.

Veiga Busto, R. (2020). Person marking in Catalan Sign Language (LSC) personal pronouns. In *FEAST. Formal and Experimental Advances in Sign language Theory*, volume 3, pages 68–79.

Veiga Busto, R. (2022). *Person and number in Catalan Sign Language pronouns*. PhD thesis, Universitat Pompeu Fabra.