

The ERC project ‘Rethinking Comparative Syntax’

presents the

Third Cambridge Comparative Syntax conference (CamCoS 3)

<http://www-falcon.csx.cam.ac.uk/site/RECOS/conference/camcos-3/camcos3-info>

Conference description

After the success of the two previous CamCoS conferences, we are happy to announce that CamCoS 3 is going to take place on **8–10 May 2014**.

The first half day will feature talks by Cambridge-based researchers, followed by a full-day general session on comparative generative syntax. The final day of the conference will feature a themed session with invited speakers on the topic of variation in the morphophonological, morphosyntactic and morphosemantic domains. **Abstracts, which may, but need not, pick up on the conference theme, are invited for the general session.**

In relation to the themed session, the central question we would like to address is to what extent it is possible to provide a formal account of cross-linguistic variation in the domain of morphology. More specifically, to the extent that there is a deeper basis to the classic morphological types proposed by 19th and early 20th century philologists and anthropologist-linguists (principally, the Schlegels, Humboldt, Schleicher and Sapir), can they be captured in a principled and explanatory manner? In other words, is it possible to think of morphology in parametric terms?

More specific potential questions include, but are not restricted to:

- What is the **typology of morphology**? How can this be captured formally? Is there any evidence that parameter hierarchies regulate morphological variation (see Roberts 2012, Biberauer & Roberts 2012, Biberauer et al. submitted, Sheehan to appear on syntactic parameter hierarchies, and Dresher & Kaye 1990 on phonological parameter hierarchies)?
- What is the **status of classic distinctions** such as analytic, synthetic, agglutinating and isolating? Do they have any morphological (or syntactic) basis? Is it, for example, possible to refine our understanding of morphological typology in a way comparable to what generative investigation of classic Greenbergian word-order typology has achieved (see i.a. Broekhuis 2011, Cinque 2013 and Biberauer & Sheehan 2013 for recent discussion)? For example, can generative analyses of agglutination give us insight into the difference(s) between consistently head-final and Bantu-type systems? Or into the difference(s) between concatenative and non-concatenative morphology? Or into how templatic morphology interacts with concatenative morphology?

- Is there a **distinction between purely morphophonological (i.e. PF) variation as distinct from syntactic variation**? If so, what are the diagnostics for “surface” (PF) vs “deep” (syntax-internal) variation? If not, can we begin to flesh out the proposal that linguistic variation is restricted to the PF component (cf. Chomsky & Berwick 2011)? What types of PF variation are there? Is it feasible to view all PF variation in terms of PF-internal “depth” vs “surfaceyness”, along the lines proposed in Arregi & Nevins (2012)?
- To what extent is it true that there is “**syntax all the way down**” (Halle & Marantz 1993)? Is morphology subject to the same constraints and typological patterns as syntax or do the two domains function differently?
- Does morphophonological variation give us clues as to the nature of the **formal features** that regulate the syntactic computation? Can we classify clues of this type in such a way that they might give us insight into how children are able to employ them in language acquisition?
- Can we identify **syntactic properties that determine word structure** in given domains? What role, for example, does incorporation play? We know that it can be sanctioned to differing extents in different systems – productive incorporation as in Mohawk (Baker 1988), Athapaskan (Rice 2000) and Algonquian (Denny 1989) vs. pronoun incorporation as in Chichewa (Bresnan & Mchombo 1987) vs. preposition incorporation as in Mandarin (Gao 2005) vs. restricted noun incorporation as in Dutch, etc.): does this have further consequences?
- Are there **fundamental formal differences between concatenative and non-concatenative morphology**? Can we identify degrees of “templaticity”? Consider, for example, the verb templates proposed for Bantu (Meeussen 1967; Nurse 2003; Hyman 2007) as opposed to what has been proposed for Athapaskan (Kari 1989; Rice 2000), or the Root-and-Pattern morphology found in Afroasiatic (McCarthy 1982; Kramer 2009) and that ascribed to Sign Languages (Sandler & Lillo-Martin 2006). Does the amount of inflectional and/or derivational morphology affect the templatic organisation of the inflectional system (Stump 2006)?

The invited speakers for CamCoS 3 are:

Iris Berent (Northeastern University)

Phil Branigan (Memorial University)

Dunstan Brown (University of York)

Nigel Duffield (Konan University)

Daniel Harbour (Queen Mary, University of London) – **tbc**

Martina Wiltschko (University of British Columbia)

Call for papers

For the general comparative syntax session, we invite abstracts for 30-minute presentations on any topic in comparative generative syntax as well as the topics outlined above. We particularly welcome papers explicitly addressing parametric issues and/or offering comparative analyses (synchronic or diachronic) of previously un(der)studied languages and/or phenomena, and papers concerned with “bigger picture” questions, such as what insights modern comparative generative syntax might offer in relation to linguistic typology and syntax-interface mappings. We also encourage papers concerned with methodologies for modern comparative generative syntax.

Anonymous abstracts should not exceed two pages (12-point Times New Roman font, with single spacing and margins of at least 2.54cm/1 inch), including examples and references. They should be uploaded in pdf format via EasyAbstracts (<http://linguistlist.org/easyabs/camcos3>). The submission deadline is **Wednesday, 15 January 2014**.

For more information, please see the conference and project website (<http://www-falcon.csx.cam.ac.uk/site/RECOS/conference/camcos-3/camcos3-info>) or contact Theresa Biberauer (mtb23@cam.ac.uk).

Summary

What?

Third Cambridge Comparative Syntax Conference (CamCoS 3)

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When?

Abstract deadline: 15 January 2014

Conference dates: Thursday 8 – Saturday 10 May 2014

Where?

Cambridge, U.K.

Who?

Researchers (including students) of comparative generative syntax and word structure

How to submit an abstract?

<http://linguistlist.org/easyabs/camcos3>

Bibliography

- Arregi, Karlos & Andrew Nevins. 2012. *Morphotactics: Basque auxiliaries and the structure of spellout*. Dordrecht: Springer.
- Baker, Mark C. 1988. *Incorporation. a theory of grammatical function changing*. Chicago: The University of Chicago Press.
- Biberauer, Theresa, Anders Holmberg, Ian Roberts & Michelle Sheehan. submitted. Complexity in comparative syntax: the view from modern parametric theory. In Fritz Newmeyer & Laurel Preston (eds.), *Measuring linguistic complexity*, Oxford: Oxford University Press.
- Biberauer, Theresa & Ian Roberts. 2012. Towards a parameter hierarchy for auxiliaries: diachronic considerations. In James Chancharu, Xuhui Hu & Moreno Mitrović (eds.), *Cambridge Occasional Papers in Linguistics*, 209–236.
- Biberauer, Theresa & Michelle Sheehan. 2013. Theoretical approaches to disharmonic word order. In Theresa Biberauer & Michelle Sheehan (eds.), *Theoretical approaches to disharmonic word order*, 1–46. Oxford: Oxford University Press.
- Bresnan, Joan & Sam Mchombo. 1987. Topic, pronoun, and agreement in chichewa. *Language* 63. 741–782.
- Broekhuis, Hans. 2011. Word order typology. Unpublished ms: Meertens Instituut. <http://ling.auf.net/lingbuzz/001035>, last accessed 19 October 2013.
- Chomsky, Noam & Robert C. Berwick. 2011. The biolinguistic program: The current state of its evolution and development. In Anna Maria DiSciullo & Cedric Boeckx (eds.), *The biolinguistic enterprise: New perspectives on the evolution and nature of the human language faculty*, 19–41. Oxford: Oxford University Press.
- Cinque, Guglielmo. 2013. Word-order typology: a change of perspective. In Theresa Biberauer & Michelle Sheehan (eds.), *Theoretical approaches to disharmonic word orders*, 47–73. Oxford: Oxford University Press.
- Denny, J. Peter. 1989. Polysynthesis in algonquian and eskimo. In Donna B. Gerdtz & Karin Michelson (eds.), *Theoretical perspectives on native american languages*, 230–258. Albany: SUNY Press.
- Dresher, B. Elan & Jonathan D. Kaye. 1990. A computational learning model for metrical phonology. *Cognition* 34. 137–195.
- Gao, Man. 2005. Preposition incorporation in mandarin. Paper presented at NACCL-17, DLI Foreign Language Center, Monterey.
- Halle, Morris & Alec Marantz. 1993. Distributed morphology and the pieces of inflection. In Kenneth Hale & Samuel Jay Keyser (eds.), *The view from building 20*, 111–176. Cambridge (MA): MIT Press.

- Hyman, Larry. 2007. Reconstructing the proto-Bantu verbal unit: internal evidence. *SOAS working Papers in Linguistics* 201–211.
- Kari, James. 1989. Affix positions and zones in the Athapaskan verb complex: Ahtna and Navajo. *International Journal of American Linguistics* 55. 424–454.
- Kramer, Ruth. 2009. *Definite markers, phi-features, and agreement: a morphosyntactic investigation of the Amharic DP*: UC Santa Cruz dissertation.
- McCarthy, John J. 1982. *Formal problems in semitic phonology and morphology*. New York: Garland.
- Meeussen, Achille E. 1967. Bantu grammatical reconstructions. *Africana Linguistica* 3. 79–121.
- Nurse, Derek. 2003. Aspect and tense in bantu languages. In Derek Nurse & Gérard Philippson (eds.), *The Bantu languages*, 90–102. London: Routledge.
- Rice, Keren. 2000. *Morpheme order and semantic scope. Word formation in the Athapaskan verb*. Cambridge, New York: Cambridge University Press.
- Roberts, Ian. 2012. On the nature of syntactic parameters: a programme for research. In Charlotte Galves, Sonia Cyrino, Ruth Lopes, Filomena Sandalo & Juanito Avelar (eds.), *Parameter theory and linguistic change*, 319–334. Oxford: Oxford University Press.
- Sandler, Wendy & Diane C. Lillo-Martin. 2006. *Sign language and linguistic universals*. Cambridge: Cambridge University Press.
- Sheehan, Michelle. to appear. Towards a parameter hierarchy for alignment. In N. Danton, D. Kostadinovska & R. Santana-LaBarge (eds.), *Proceedings of the 31st West Coast Conference on Formal Linguistics (WCCFL31)*, Sommerville (MA).
- Stump, Gregory. 2006. Template morphology and inflectional morphology. In Geert Booij & Jaap van Marle (eds.), *Yearbook of Morphology 1996*, 217–241. Dordrecht: Kluwer.