

Variable stress patterns in English: Inter-individual differences and the nature of the morphology-phonology interface

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Das Projekt untersucht inter-individuelle Betonungsvariation in komplexen Wörtern in Sprachproduktion und -perzeption. Ziel auf theoretischer Ebene ist es, ein adäquateres Modell morphophonologischer Kompetenz zu entwickeln, das die Rolle individuellen, durch sprachliche Erfahrungen resultierenden lexikalischen Wissens in entscheidender Form mit einbezieht.

Weitere Informationen zum Projekt finden Sie [hier](#).

Vorträge

Ganster, Tammy. 2021. „The role of individual linguistic experience in the stressing of complex words”, 28th Manchester Phonology Meeting, University of Edinburgh and University of Manchester, England, forthcoming 26–28.03.2021.

Arndt-Lappe, Sabine. 2021. Different Lexicons Make Different Rivals. Invited paper presented at the workshop *Affix Rivalry*. Université de Fribourg, 19.3.2021.

Arndt-Lappe, Sabine, Fabian Tomaschek & Robin Schrecklinger. 2020. Stratification effects without morphological strata, syllable counting effects without actual counts, and what's in a trigram? Paper presented at the 19th International Morphology Meeting (Workshop Implications of Psychocomputational Modelling for Morphological Theory, organised by Marcello Ferro, Claudia Marzi and Vito Pirrelli). Vienna, 6.–8.2.2020.

Ganster, Tammy. 2020. “The role of individual linguistic experience in the stressing of complex words”, 16. Tagung zur Phonetik und Phonologie im deutschsprachigen Raum, Trier University, Trier, 10.09.2020.

Arndt-Lappe, Sabine, Fabian Tomaschek & Robin Schrecklinger. 2019. Modelling English stress assignment from orthography with Naive Discriminative Learning: Morphological and Structural Effects. Paper presented at the International Morphological Processing Conference (MoProc), Tübingen, 4.–7.11.2019.

Publikationen

Arndt-Lappe, Sabine & Miriam Ernestus. 2020a. Morphology-phonology interaction. In Vito Pirrelli, Ingo Plag & Wolfgang U. Dressler (Hgg.), *Word Knowledge and Word Usage: A Cross-Disciplinary Guide to the Mental Lexicon*. 191–227, Berlin & New York: de Gruyter Mouton.

Alber, Birgit & Sabine Arndt-Lappe. 2020b. Morphology and metrical structure. In: *Oxford Research Encyclopedia of Linguistics (Morphology)*, ed. by Rochelle Lieber, Sabine Arndt-Lappe, Antonio Fabregas, Francesca Masini & Christina Gagné. Oxford: OUP. Online verfügbar [hier](#).

Ganster, Tammy. 2019. *Variation in the Production and Perception of Stress in –
able Derivatives*. MA thesis, Trier University