

References

- Agresti, A. (2002). *Categorical Data Analysis* (2nd ed.). Hoboken, NJ: Wiley.
DOI: 10.1002/0471249688
- Allan, L.G. (1980). A note on measurement of contingency between two binary variables in judgment tasks. *Bulletin of the Psychonomic Society*, 15, 147–149. DOI: 10.3758/BF03334492
- Anishchanka, A. (2013). *Seeing it in color: A usage-based perspective on color naming in advertising*. Ph.D. diss., University of Leuven.
- Arppe, A., Han, W., & Newman, J. (2013). Polytomous logistic regression with Shanghainese topic markers. Vignette, CRAN-R Project. <http://cran.r-project.org/web/packages/polytomous/vignettes/shanghainese.pdf> (last access 13.12.2014).
- Atkins, B.T.S. (1987). Semantic ID tags: Corpus evidence for dictionary senses. The uses of large text databases. *Proceedings of the Third Annual Conference of the UW Centre for the New Oxford English Dictionary* (pp. 17–36). Waterloo, Canada.
- Baayen, R.H. (2008). *Analyzing Linguistic Data. A Practical Introduction to Statistics Using R*. Cambridge: Cambridge University Press. DOI: 10.1017/CBO9780511801686
- Balota, D.A., Yap, M.J., & Cortese, M.J., et al. (2007). The English Lexicon Project. *Behavior Research Methods*, 39(3), 445–459. DOI: 10.3758/BF03193014
- Barnbrook, G., Mason, O., & Krishnamurthy, R. (2013). *Collocation: Applications and Implications*. Basingstoke, Hampshire: Palgrave Macmillan. DOI: 10.1057/9781137297242
- Bates, E., & Goodman, J.C. (1997). On the inseparability of grammar and the lexicon: Evidence from acquisition, aphasia and real-time processing. *Language and Cognitive Processes*, 12(5/6), 507–586. DOI: 10.1080/016909697386628
- Berlin, B., & Kay, P. (1969). *Basic Color Terms: Their Universality and Evolution*. Berkeley, CA: University of California Press.
- Biber, D. (1988). *Variation Across Speech and Writing*. Cambridge: Cambridge University Press.
DOI: 10.1017/CBO9780511621024
- Bloomfield, L. (1935). *Language*. London: Allen & Unwin.
- Borg, I., & Groenen, P. (1997). *Modern Multidimensional Scaling: Theory and Applications*. New York: Springer. DOI: 10.1007/978-1-4757-2711-1
- Boroditsky, L. (2001). Does language shape thought?: Mandarin and English speakers' conceptions of time. *Cognitive Psychology*, 43, 1–22. DOI: 10.1006/cogp.2001.0748
- Bowerman, M., & Choi, S. (2003). Space under construction: Language-specific spatial categorization in first language acquisition. In D. Gentner & S. Goldin-Meadow (Eds.), *Language in Mind: Advances in the Study of Language and Thought* (pp. 387–427). Cambridge, MA: MIT Press.
- Bresnan, J., & Hay, J. (2008). Gradient Grammar: An effect of animacy on the syntax of *give* in New Zealand and American English. *Lingua*, 118(2), 245–259. DOI: 10.1016/j.lingua.2007.02.007
- Brugman, C. (1988 [1981]). *The Story of Over: Polysemy, Semantics and the Structure of the Lexicon*. New York: Garland.
- Bullinaria, J.A., & Levy, J.P. (2007). Extracting semantic representations from word co-occurrence statistics: A Computational Study. *Behavior Research Methods*, 39, 510–526.
DOI: 10.3758/BF03193020
- Bybee, J. (2001). *Phonology and language use*. Cambridge: Cambridge University Press.
DOI: 10.1017/CBO9780511612886

- Chambers, J. (2008). *Software for Data Analysis: Programming with R*. New York: Springer.
DOI: 10.1007/978-0-387-75936-4
- Chang, W. (2012). *R Graphics Cookbook*. Sebastopol, CA: O'Reilly Media.
- Chomsky, N. (1957). *Syntactic Structures*. The Hague: Mouton.
- Conover, W.J. (1999). *Practical Nonparametric Statistics* (3rd ed.). New York: Wiley.
- Conover, W.J., Johnson, M.E., & Johnson, M.M. (1981). A comparative study of tests for homogeneity of variances, with applications to the outer continental shelf bidding data. *Technometrics*, 23, 351–361. DOI: 10.1080/00401706.1981.10487680
- Cox, T.F., & Cox, M.A.A. (2001). *Multidimensional Scaling* (2nd ed.). Boca Raton, FL: Chapman and Hall/CRC Press.
- Crawley, M.J. (2007). *The R Book*. Chichester: Wiley. DOI: 10.1002/9780470515075
- Dąbrowska, E. (2009). Words as constructions. In V. Evans & S. Pourcel (Eds.), *New Directions in Cognitive Linguistics* (pp. 201–223). Amsterdam: John Benjamins. DOI: 10.1075/hcp.24.16dab
- Davies, M. (2008). The Corpus of Contemporary American English: 450 million words, 1990 – present. Available online at <http://corpus.byu.edu/coca/>.
- Davies, M. (2011). N-grams and word frequency data from the Corpus of Historical American English (COHA). Available online at <http://www.ngrams.info>.
- Davies, M. (2013). Corpus of Global Web-Based English: 1.9 billion words from speakers in 20 countries. Available online at <http://corpus2.byu.edu/glowbe/>.
- de Leeuw, J. (1977). Applications of convex analysis to multidimensional scaling. In J. Barra, F. Brodeau, G. Romier, & B. V. Cutsem (Eds.), *Recent Developments in Statistics* (pp. 133–145). Amsterdam: North Holland Publishing Company.
- Deerwester, S., Dumais, S.T., Furnas, G.W., Landayer, T.K., & Harshman, R. (1990). Indexing by Latent Semantic Analysis. *Journal of the American Society for Information Science*, 41, 391–407. DOI: 10.1002/(SICI)1097-4571(199009)41:6<391::AID-ASI1>3.0.CO;2-9
- Diessel, H. (2007). Frequency effects in language acquisition, language use, and diachronic change. *New Ideas in Psychology*, 25, 108–127. DOI: 10.1016/j.newideapsych.2007.02.002
- Divjak, D. (2003). On trying in Russian: A tentative network model for near(er) synonyms. In *Belgian Contributions to the 13th International Congress of Slavists*, Ljubljana, 15–21 August 2003. Special issue of *Slavica Gandensia*. (pp. 25–58).
- Divjak, D., & Gries, S. Th. (2006). Ways of trying in Russian: Clustering behavioral profiles. *Corpus Linguistics and Linguistic Theory*, 2, 23–60. DOI: 10.1515/CLLT.2006.002
- Divjak, D., & Gries, S. Th. (2009). Corpus-based cognitive semantics: A contrastive study of phasal verbs in English and Russian. In K. Dziwirek & B. Lewandowska-Tomaszczyk (Eds.), *Studies in Cognitive Corpus Linguistics* (pp. 273–296). Frankfurt am Main: Peter Lang.
- Dunning, T. (1993). Accurate methods for the statistics of surprise and coincidence. *Computational Linguistics*, 19(1), 61–74.
- Ellis, N. (2006). Language acquisition as rational contingency learning. *Applied Linguistics*, 27(1), 1–24. DOI: 10.1093/applin/ami038
- Ellis, N., & Ferreira-Junior, F.G. (2009). Constructions and their acquisition: Islands and the distinctiveness of their occupancy. *Annual Review of Cognitive Linguistics*, 7, 188–221. DOI: 10.1075/arcl.7.08ell
- Ember, C.R., & Ember, M. (2007). Climate, econiche, and sexuality: Influences on sonority in language. *American Anthropologist*, 109(1), 180–185. DOI: 10.1525/aa.2007.109.1.180
- Everett, D. (2005). Cultural Constraints on Grammar and Cognition in Pirahã: Another Look at the Design Features of Human Language. *Current Anthropology*, 46, 621–646. DOI: 10.1086/431525

- Evert, S. (2004). *The Statistics of Word Cooccurrences: Word Pairs and Collocations*. IMS, University of Stuttgart.
- Everitt, B., & Hothorn, T. (2011). *An Introduction to Applied Multivariate Analysis with R*. New York: Springer. DOI: 10.1007/978-1-4419-9650-3
- Everitt, B.S., Landau, S., Leese, M., & Stahl, D. (2011). *Cluster Analysis* (5th ed.). Chichester: Wiley. DOI: 10.1002/9780470977811
- Faraway, J.J. (2009). *Linear Models with R*. Boca Raton, FL: Chapman and Hall/CRC Press.
- Fox, J. (2008). *Applied Regression Analysis and Generalized Linear Models* (2nd ed.). Thousand Oaks, CA: Sage Publications.
- Field, A., Miles, J., & Field, Z. (2012). *Discovering Statistics Using R*. Los Angeles: Sage.
- Firth, J.R. (1957). A synopsis of linguistic theory 1930–1955. In J. R. Firth (Ed.), *Studies in Linguistic Analysis* (pp. 1–32). Oxford: Blackwell.
- Friendly, M. (1996). Paivio et al. Word List Generator, Online application. Retrieved April 28, 2013, from <http://www.dataavis.ca/online/paivio/>
- Geeraerts, D. (1999). Idealist and empiricist tendencies in cognitive linguistics. In T. Janssen & G. Redeker (Eds.), *Cognitive Linguistics: Foundations, Scope, and Methodology* (pp. 163–194). Berlin/New York: Mouton de Gruyter. DOI: 10.1515/9783110803464.163
- Geeraerts, D. (2010). *Theories of Lexical Semantics*. Oxford: Oxford University Press.
- Gilquin, G. (2006). The place of prototypicality in corpus linguistics: Causation in the hot seat. In S. Th. Gries & A. Stefanowitsch (Eds.), *Corpora in Cognitive Linguistics: Corpus-Based Approaches to Syntax and Lexis* (pp. 159–191). Berlin/New York: Mouton de Gruyter.
- Gilquin, G. (2010). *Corpus, Cognition and Causative Constructions*. Amsterdam: John Benjamins. DOI: 10.1075/scl.39
- Gipper, H. (1959). Sessel oder Stuhl? Ein Beitrag zur Bestimmung von Wortinhalten im Bereich der Sachkultur. In H. Gipper (Ed.), *Sprache – Schlüssel zur Welt: Festschrift für Leo Weisgerber* (pp. 271–92). Düsseldorf: Schwann.
- Goldberg, A.E., Casenhiser, D., & Sethuraman, N. (2004). Learning argument structure generalizations. *Cognitive Linguistics*, 14(3), 289–316.
- Gower, J.C. (1971). A general coefficient of similarity and some of its properties. *Biometrics*, 27, 857–874. DOI: 10.2307/2528823
- Greenacre, M. (2007). *Correspondence Analysis in Practice* (2nd ed.). Boca Raton, FL: Chapman and Hall/CRC Press. DOI: 10.1201/9781420011234
- Gries, S. Th. (2004). Coll.analysis 3. A program for R for Windows 2.x.
- Gries, S. Th. (2006). Corpus-based methods and Cognitive Semantics: The many senses of to run. In S. Th. Gries & A. Stefanowitsch (Eds.), *Corpora in Cognitive Linguistics. Corpus-based Approaches to Syntax and Lexis* (pp. 57–99). Berlin/New York: Mouton de Gruyter.
- Gries, S. Th. (2008). Dispersions and adjusted frequencies in corpora. *International Journal of Corpus Linguistics*, 13(4), 403–437. DOI: 10.1075/ijcl.13.4.02gri
- Gries, S. Th. (2009). *Quantitative Corpus Linguistics with R: A Practical Introduction*. New York/London: Routledge. DOI: 10.1515/9783110216042
- Gries, S. Th. (2012). Behavioral Profiles: A fine-grained and quantitative approach in corpus-based lexical semantics. In G. Jarema, G. Libben, & C. Westbury (Eds.), *Methodological and Analytic Frontiers in Lexical Research* (pp. 57–80). Amsterdam: John Benjamins. DOI: 10.1075/bct.47.04gri
- Gries, S. Th. (2013). *Statistics for Linguistics with R*. Berlin/New York: De Gruyter Mouton. DOI: 10.1515/9783110307474

- Gries, S. Th., Hampe, B., & Schönefeld, D. (2005). Converging evidence: Bringing together experimental and corpus data on the association of verbs and constructions. *Cognitive Linguistics*, 16(4), 635–676. DOI: 10.1515/cogl.2005.16.4.635
- Gries, S. Th., & Stefanowitsch, A. (2004). Extending collocation analysis: A corpus-based perspective on ‘alternations’. *International Journal of Corpus Linguistics*, 9(1), 97–129. DOI: 10.1075/ijcl.9.1.06gri
- Hanks, P. (1996). Contextual dependency and lexical sets. *International Journal of Corpus Linguistics*, 1(1), 75–98. DOI: 10.1075/ijcl.1.1.06han
- Harrell, F.E. (2001). *Regression Modeling Strategies. With Applications to Linear Models, Logistic Regression, and Survival Analysis*. New York: Springer.
- Harris, Z. (1954). Distributional structure. *Word*, 10(2/3), 146–162.
- Hilpert, M. (2011). Dynamic visualizations of language change: Motion charts on the basis of bivariate and multivariate data from diachronic corpora. *International Journal of Corpus Linguistics*, 16(4), 435–461. DOI: 10.1075/ijcl.16.4.01hil
- Hilpert, M. (2013). *Constructional Change in English: Developments in Allomorphy, Word Formation, and Syntax*. Cambridge: Cambridge University Press. DOI: 10.1017/CBO9781139004206
- Hosmer, D.W., & Lemeshow, S. (2000). *Applied Logistic Regression*. New York: Wiley. DOI: 10.1002/0471722146
- Hothorn, T., Hornik, K., & Zeileis, A. (2006). Unbiased recursive partitioning: A conditional inference framework. *Journal of Computational and Graphical Statistics*, 15(3), 651–674. DOI: 10.1198/106186006X133933
- Huck, S.W. (2009). *Statistical Misconceptions*. New York/London: Routledge.
- Husson, F., Lê, S., & Pagès, J. (2010). *Exploratory Multivariate Analysis by Example Using R*. Boca Raton, FL: Chapman and Hall/CRC Press. DOI: 10.1201/b10345
- Itkonen, E. (1980). Qualitative vs. quantitative analysis in linguistics. In T. A. Perry (Ed.), *Evidence and Argumentation in Linguistics* (pp. 334–366). Berlin: Mouton.
- Johnson, K. (2008). *Quantitative Methods in Linguistics*. Malden, MA: Blackwell Publishing.
- Kaufman, L., & Rousseeuw, P.J. (1990). *Finding Groups in Data: An Introduction to Cluster Analysis*. New York: Wiley-Interscience.
- Kay, P., & McDaniel, C.K. (1978). The linguistic significance of the meanings of Basic Color Terms. *Language*, 54(3), 610–646. DOI: 10.1353/lan.1978.0035
- Kepser, S., & Reis, M. (2005). Evidence in Linguistics. In S. Kepser & M. Reis (Eds.), *Linguistic Evidence: Empirical, Theoretical and Computational Perspectives* (pp. 1–6). Berlin/New York: Mouton de Gruyter. DOI: 10.1515/9783110197549.1
- Keuleers, E., Lacey, P., Rastle, K., & Brysbaert, M. (2012). The British Lexicon Project: Lexical decision data for 28,730 monosyllabic and disyllabic English words. *Behavior Research Methods*, 44(1), 287–304. DOI: 10.3758/s13428-011-0118-4
- Kortmann, B., & Lunkenheimer, K. (Eds.). (2013). *The Electronic World Atlas of Varieties of English*. Leipzig: Max Planck Institute for Evolutionary Anthropology. Retrieved from <http://ewave-atlas.org>
- Kruskal, J.B. (1964). Multidimensional Scaling by optimizing goodness of fit to a nonmetric hypothesis. *Psychometrika*, 29(1), 1–27. DOI: 10.1007/BF02289565
- Kučera, H., & Francis, W.N. (1967). *Computational Analysis of Present-day American English*. Providence: Brown University Press.
- Lakoff, G., & Johnson, M. (1980). *Metaphors We Live By*. Chicago: University of Chicago Press.

- Landauer, T.K., & Dumais, S.T. (1997). A solution to Plato's problem: The Latent Semantic Analysis theory of the acquisition, induction, and representation of knowledge. *Psychological Review*, 104, 211–240. DOI: 10.1037/0033-295X.104.2.211
- Langacker, R.W. (1987). *Foundations of Cognitive Grammar: Theoretical Prerequisites*. Stanford, CA: Stanford University Press.
- Larson-Hall, J. (2010). *A Guide to Doing Statistics in Second Language Research Using SPSS*. New York: Routledge.
- Lehrer, A. (1974). *Semantic Fields and Lexical Structure*. Amsterdam: North Holland Publishing Company.
- Levshina, N. (2011). *Doe wat je niet laten kan [Do what you cannot let]: A usage-based analysis of Dutch causative constructions*. Ph.D. diss., University of Leuven.
- Levshina, N. (2014). Geographic variation of *quite* + ADJ in twenty national varieties of English: A pilot study. *Yearbook of the German Cognitive Linguistics Association*, 2, 109–126. DOI: 10.1515/gcla-2014-0008
- Levshina, N. (In preparation). Convergent evidence of divergent knowledge: A study of the associations between the Russian ditransitive construction and its collexemes.
- Levshina, N., Geeraerts, D., & Speelman, D. (2011). Changing the world vs. changing the mind: Distinctive collexeme analysis of the causative construction with *doen* in Belgian and Netherlandic Dutch. In F. Gregersen, J. Parrot, & P. Quist (Eds.), *Language variation – European perspectives III. Selected papers from the 5th International Conference on Language Variation in Europe, Copenhagen, June 2009* (pp. 111–123). Amsterdam: John Benjamins. DOI: 10.1075/silv.7.09lev
- Levshina, N., Geeraerts, D., & Speelman, D. (2013). Towards a 3D-Grammar: Interaction of linguistic and extralinguistic factors in the use of Dutch causative constructions. *Journal of Pragmatics*, 52, 34–48. DOI: 10.1016/j.pragma.2012.12.013
- Levshina, N., & Heylen, K. (2014). A radically data-driven construction grammar: Experiments with Dutch causative constructions. In R. Boogaart, T. Coleman, & G. Rutten (Eds.), *Extending the Scope of Construction Grammar* (pp. 17–46). Berlin/New York: Mouton de Gruyter.
- Leys, C., Ley, C., Klein, O., Bernard, P., & Licata, L. (2013). Detecting outliers: Do not use standard deviation around the mean, use absolute deviation around the median. *Journal of Experimental Social Psychology*, 49, 764–766. DOI: 10.1016/j.jesp.2013.03.013
- Lijffijt, J., & Gries, S. Th. (2012). Correction to “Dispersions and adjusted frequencies in corpora”. *International Journal of Corpus Linguistics*, 17(1), 147–149. DOI: 10.1075/ijcl.17.1.08lij
- Lin, D. (1998). Automatic retrieval and clustering of similar words. *Proceedings of the 17th International Conference on Computational linguistics*, Montreal, Canada, August 1998 (pp. 768–774).
- Louviere, J.J., Hensher, D.A., & Swait, J.D. (2000). *Stated Choice Methods: Analysis and application*. Cambridge: Cambridge University Press.
- Lund, K., & Burgess, C. (1996). Producing high-dimensional semantic spaces from lexical co-occurrences. *Behavior Research Methods, Instruments, & Computers*, 28, 203–208. DOI: 10.3758/BF03204766
- Manning, C., & Schütze, H. (1999). *Foundations of Statistical Natural Language Processing*. Cambridge, MA: MIT Press.
- Matloff, N. (2011). *The Art of R Programming: A Tour of Statistical Software Design*. San Francisco: No Starch Press.
- Michelbacher, L., Evert, S., & Schutze, H. (2011). Asymmetry in corpus-derived and human word associations. *Corpus Linguistics and Linguistic Theory*, 7(2), 245–276. DOI: 10.1515/cllt.2011.012

- Miller, G.A., & Charles, W.G. (1991). Contextual correlates of semantic similarity. *Language and Cognitive Processes*, 6(1), 1–28. DOI: 10.1080/01690969108406936
- Mitchell, J., & Lapata, M. (2010). Composition in distributional models of semantics. *Cognitive Science*, 34(8), 1388–1439. DOI: 10.1111/j.1551-6709.2010.01106.x
- Newman, J. (2011). Corpora and cognitive linguistics. *Brazilian Journal of Applied Linguistics*, 11(2), 521–559.
- Núñez, R.E., & Sweetser, E. (2006). With the future behind them: Convergent evidence from Aymara language and gesture in the crosslinguistic comparison of spatial construals of time. *Cognitive Science*, 30, 401–450. DOI: 10.1207/s15516709cog0000_62
- Pado, S., & Lapata, M. (2007). Dependency-based construction of Semantic Space Models. *Computational Linguistics*, 33(2), 161–199. DOI: 10.1162/coli.2007.33.2.161
- Peirsman, Y. (2008). Word Space Models of semantic similarity and relatedness. In *Proceedings of the ESSLLI-2008 Student Session*, Hamburg, Germany.
- Peirsman, Y., Heylen, K., & Geeraerts, D. (2010). Applying Word Space Models to sociolinguistics. Religion names before and after 9/11. In D. Geeraerts, G. Kristiansen, & Y. Peirsman (Eds.), *Recent Advances in Cognitive Sociolinguistics* (pp. 111–137). Berlin/New York: Mouton de Gruyter.
- Paivio, A., Juille, J.C., & Madigan, S. (1968). Concreteness, imagery, and meaningfulness values for 925 nouns. *Journal of Experimental Psychology*, 76(1, Pt. 2), 1–25. DOI: 10.1037/h0025327
- Paradis, C. (1997). *Degree Modifiers of Adjectives in Spoken British English*. Lund: Lund University Press.
- Rosch Heider, E., & Olivier, D.C. (1972). The structure of the color space in naming and memory for two languages. *Cognitive Psychology*, 3, 337–345. DOI: 10.1016/0010-0285(72)90011-4
- Rosch, E. (1975). Cognitive representation of semantic categories. *Journal of Experimental Psychology*, 104(3), 192–233. DOI: 10.1037/0096-3445.104.3.192
- Rosch, E., & Mervis, C.B. (1975). Family resemblances: Studies in the internal structure of categories. *Cognitive Psychology*, 7, 573–605. DOI: 10.1016/0010-0285(75)90024-9
- Salkind, N.J. (2011). *Statistics for People Who (Think They) Hate Statistics* (4th ed.). Los Angeles: Sage.
- Schmid, H.-J. (2000). *English Abstract Nouns as Conceptual Shells. From corpus to cognition*. Berlin/New York: Mouton de Gruyter.
- Schütze, H. (1992). Dimensions of meaning. In *Proceedings of Supercomputing 92* (pp. 787–796). Minneapolis, MN.
- Senghas, A., & Coppola, M. (2001). Children creating language: How Nicaraguan Sign Language acquired a spatial grammar. *Psychological Science*, 12(4), 323–328. DOI: 10.1111/1467-9280.00359
- Senghas, A., Kita, S., & Özyürek, A. (2004). Children creating core properties of language: Evidence from an emerging Sign Language in Nicaragua. *Science*, 305(5691), 1779–1782. DOI: 10.1126/science.1100199
- Sheskin, D.J. (2011). *Handbook of Parametric and Nonparametric Statistical Procedures*. Boca Raton, FL: Chapman and Hall/CRC Press.
- Speelman, D., & Geeraerts, D. (2009). Causes for causatives: The case of Dutch ‘doen’ and ‘laten’. In T. Sanders & E. Sweetser (Eds.), *Causal Categories in Discourse and Cognition* (pp. 173–204). Berlin/New York: Mouton de Gruyter.
- Steels, L. (Ed.). (2012). *Experiments in Cultural Language Evolution*. Amsterdam: John Benjamins. DOI: 10.1075/ais.3

- Steen, G.J., Dorst, A.G., Herrmann, J.B., Kaal, A.A., Krennmayr, T., & Pasma, T. (2010). *A Method for Linguistic Metaphor Identification. From MIP to MIPVU*. Amsterdam: John Benjamins.
DOI: 10.1075/celcr.14
- Stefanowitsch, A. (2001). *Constructing causation: A construction grammar approach to analytic causatives*. Ph.D. diss., Rice University.
- Stefanowitsch, A. (2010). Empirical Cognitive Semantics: Some thoughts. In D. Glynn & K. Fischer (Eds.), *Quantitative Methods in Cognitive Semantics: Corpus-driven Approaches* (pp. 355–380). Berlin/New York: De Gruyter Mouton.
- Stefanowitsch, A., & Gries, S. Th. (2003). Collostructions: Investigating the interaction of words and constructions. *International Journal of Corpus Linguistics*, 8(2), 209–243.
DOI: 10.1075/ijcl.8.2.03ste
- Stefanowitsch, A., & Gries, S. Th. (2005). Covarying collexemes. *Corpus Linguistics and Linguistic Theory* 1(1), 1–43.
- Sweetser, E. (1990). *From Etymology to Pragmatics*. Cambridge: Cambridge University Press.
DOI: 10.1017/CBO9780511620904
- Szmrecsanyi, B. (2010). The English genitive alternation in a cognitive sociolinguistics perspective. In D. Geeraerts, G. Kristiansen, & Y. Peirsman (Eds.), *Advances in Cognitive Sociolinguistics* (pp. 141–166). Berlin/New York: Mouton de Gruyter.
- Tagliamonte, S., & Baayen, R.H. (2012). Models, forests and trees of York English: Was/were variation as a case study for statistical practice. *Language Variation and Change*, 24(2), 135–178.
DOI: 10.1017/S0954394512000129
- Talmy, L. (1985). Lexicalization patterns: Semantic structure in lexical forms. In T. Shopen (Ed.), *Grammatical Categories and the Lexicon, Vol. III* (pp. 57–149). Cambridge: Cambridge University Press.
- Talmy, L. (2000). *Toward a Cognitive Semantics*. Cambridge, MA: MIT Press.
- Taylor, J. (2012). *The Mental Corpus. How Language is Represented in the Mind*. Oxford: Oxford University Press. DOI: 10.1093/acprof:oso/9780199290802.001.0001
- Teetor, P. (2011). *R Cookbook*. Sebastopol, CA: O'Reilly Media.
- Turney, P.D., & Pantel, P. (2010). From frequency to meaning: Vector Space Models of semantics. *Journal of Artificial Intelligence Research*, 37, 141–188.
- Urban, T.C. (2010). *Statistics in Plain English* (3rd ed.). New York: Routledge.
- Verhagen, A., & Kemmer, S. (1997). Interaction and causation: Causative constructions in modern standard Dutch. *Journal of Pragmatics*, 24, 61–82. DOI: 10.1016/S0378-2166(96)00003-3
- Verhoeven, J., De Pauw, G., & Kloots, H. (2004). Speech rate in a pluricentric language: A comparison between Dutch in Belgium and the Netherlands. *Language and Speech*, 47(3), 297–308.
DOI: 10.1177/00238309040470030401
- Wickham, H. (2009). *ggplot2: Elegant Graphics for Data Analysis*. New York: Springer.
- Wiechmann, D. (2008). On the computation of Collostruction Strength. *Corpus Linguistics and Linguistic Theory*, 4(2), 253–290. DOI: 10.1515/CLLT.2008.011
- Wierzbicka, A. (2006). *English: Meaning and Culture*. Oxford: Oxford University Press.
- Winke, P., Gass, S., & Sydorenko, T. (2010). The effects of captioning videos used for foreign language listening activities. *Language Learning and Technology*, 14(1), 65–86.
- Wolk, C., Bresnan, J., Rosenbach, A., & Szmrecsanyi, B. (2013). Dative and genitive variability in Late Modern English: Exploring cross-constructional variation and change. *Diachronica*, 30(3), 382–419. DOI: 10.1075/dia.30.3.04wol

- Wulff, S. (2006). Go-V vs. go-and-V in English: A case of constructional synonymy? In S. Th. Gries & A. Stefanowitsch (Eds.), *Corpora in Cognitive Linguistics. Corpus-based Approaches to Syntax and Lexis* (pp. 101–125). Berlin/New York: Mouton de Gruyter.
- Wulff, S., Gries, S. Th., & Stefanowitsch, A. (2007). Brutal Brits and persuasive Americans: Variety-specific meaning construction in the into-causative. In G. Radden, K.-M. Köpcke, T. Berg, & P. Siemund (Eds.), *Aspects of Meaning Construction* (pp. 265–281). Amsterdam: John Benjamins. DOI: 10.1075/z.136.17wul
- Zipf, G.K. (1935). *The Psycho-Biology of Language*. Cambridge, MA: MIT Press.
- Zipf, G.K. (1949). *Human Behavior and the Principle of Least Effort. An Introduction to Human Ecology*. Cambridge, MA: Addison Wesley.