

Stefan Evert – Research – Teaching – CV – **Publications** – Software – Private Life

## Publications

Monographs – Journals – Book Chapters – Conference Proceedings – Edited Volumes – Miscellaneous

### Monographs

Evert, Stefan (2004, published 2005). *The Statistics of Word Cooccurrences: Word Pairs and Collocations*. Dissertation, Institut für maschinelle Sprachverarbeitung, University of Stuttgart, URN urn:nbn:de:bsz:93-opus-23714. [official version <<http://elib.uni-stuttgart.de/opus/volltexte/2005/2371/>>, PDF <<http://purl.org/stefan.evert/PUB/Evert2004phd.pdf>>, companion website <<http://www.collocations.de/>>]

Hoffmann, Sebastian; Evert, Stefan; Smith, Nicholas; Lee, David; Berglund Prytz, Ylva (2008). *Corpus Linguistics with BNCweb – a Practical Guide*, volume 6 of *English Corpus Linguistics*. Peter Lang, Frankfurt am Main. [ordering information <<http://www.peterlang.com/index.cfm?vID=56315>>]

### Journal Papers

Schäfer, Fabian; Evert, Stefan; Heinrich, Philipp (2017). **Japan’s 2014 general election: Political bots, right-wing internet activism and PM Abe Shinzō’s hidden nationalist agenda**. *Big Data*, 5(4). To appear. [manuscript <<http://purl.org/stefan.evert/PUB/SchaeferEvertHeinrich2017.pdf>>]

Evert, Stefan; Proisl, Thomas; Jannidis, Fotis; Reger, Isabella; Pielström, Steffen; Schöch, Christof; Vitt, Thorsten (2017). **Understanding and explaining Delta measures for authorship attribution**. *Digital Scholarship in the Humanities*. Advanced access. [free access (PDF) <<https://academic.oup.com/dsh/article/doi/10.1093/llc/fqx023/3865676/Understanding-and-explaining-Delta-measures-for?guestAccessKey=54b7daa4-be40-4687-880a-543d2b41254e>>]

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Lapesa, Gabriella and Evert, Stefan (2014). **A large scale evaluation of distributional semantic models: Parameters, interactions and model selection**. *Transactions of the Association for Computational Linguistics*, 2, 531–545. [PDF <<http://purl.org/stefan.evert/PUB/LapesaEvert2014tacl.pdf>>, supplementary material <<http://www.linguistik.fau.de/dsmeval/>>]

Biemann, Chris; Bildhauer, Felix; Evert, Stefan; Goldhahn, Dirk; Quasthoff, Uwe; Schäfer, Roland; Simon, Johannes; Swiezinski, Leonard; Zesch, Torsten (2013). **Scalable construction of high-quality Web corpora**. *Journal for Language Technology and Computational Linguistics (JLCL)*, 28(2), 23–59. [PDF <[http://www.jlcl.org/2013\\_Heft2/2Biemann.pdf](http://www.jlcl.org/2013_Heft2/2Biemann.pdf)>]

Ansorge, Ulrich; Reynvoet, Bert; Hendler, Jessica; Oettl, Lennart; Evert, Stefan (2013). **Conditional automaticity in subliminal morphosyntactic priming**. *Psychological Research*, 77, 399–421.

Michelbacher, Lukas, Evert, Stefan, and Schütze, Hinrich (2011). **Asymmetry in corpus-derived and human word associations**. *Corpus Linguistics and Linguistic Theory*, 7(2), 245–276.

Evert, Stefan (2006). **How random is a corpus? The library metaphor**. *Zeitschrift für Anglistik und Amerikanistik*, 54(2), 177–190. [manuscript (PDF) <<http://purl.org/stefan.evert/PUB/Evert2006.pdf>>, journal homepage <<http://www.zaa.koenigshausen-neumann.de/aktuell.htm>>]

Carletta, Jean, Evert, Stefan, Heid, Ulrich, Kilgour, Jonathan, and Chen, Yiya (2005). **The NITE XML Toolkit: data model and query language**. *Language Resources and Evaluation*, 39(4), 313–334. [NXT homepage <<http://nite.sourceforge.net/>>]

Evert, Stefan and Krenn, Brigitte (2005). **Using small random samples for the manual evaluation of statistical association measures**. *Computer Speech & Language* 19(4), 450–466. [manuscript (PDF) <<http://purl.org/stefan.evert/PUB/EvertKrenn2005.pdf>>]

### Book Chapters

Evert, Stefan (2013). **Tools for the acquisition of lexical combinatorics**. In R. H. Gouws, U. Heid, W. Schweickard, and H. E. Wiegand (eds.), *Dictionaries. An International Encyclopedia of Lexicography*.

*Supplementary volume: Recent Developments with Focus on Electronic and Computational Lexicography (HSK 5.4)*, chapter 104, pages 1415–1432. Mouton de Gruyter, Berlin, New York.

Evert, Stefan, Frötschl, Bernhard, and Lindstrot, Wolf (2009). **Statistische Grundlagen**. In K.–U. Carstensen, C. Ebert, C. Ebert, S. Jekat, R. Klabunde, and H. Langer, editors, *Computerlinguistik und Sprachtechnologie: Eine Einführung*, pages 114–158. Spektrum Akademischer Verlag, Heidelberg, 3rd edition.

Ebert, Christian; Schiehlen, Michael; Klabunde, Ralf; Evert, Stefan (2009). **Semantik**. In K.–U. Carstensen, C. Ebert, C. Ebert, S. Jekat, R. Klabunde, and H. Langer, editors, *Computerlinguistik und Sprachtechnologie: Eine Einführung*, pages 330–393. Spektrum Akademischer Verlag, Heidelberg, 3rd edition.

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Baroni, Marco and Evert, Stefan (2008). **Statistical methods for corpus exploitation**. In A. Lüdeling and M. Kytö (eds.), *Corpus Linguistics. An International Handbook*, article 36, pages 777–803. Mouton de Gruyter, Berlin. [manuscript (PDF) <[http://purl.org/stefan.evert/PUB/BaroniEvertHSK38\\_manuscript.pdf](http://purl.org/stefan.evert/PUB/BaroniEvertHSK38_manuscript.pdf)>]

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#### Conference Proceedings and Collections

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Evert, Stefan; Uhrig, Peter; Bartsch, Sabine; Proisl, Thomas (2017). **E–VIEW-alation X a large-scale evaluation study of association measures for collocation identification**. In *Electronic lexicography in the 21st century. Proceedings of the eLex 2017 conference*, pages 531X549, Leiden, The Netherlands. [PDF <<http://purl.org/stefan.evert/PUB/EvertUhrigEtc2017.pdf>>, slides <[http://purl.org/stefan.evert/PUB/EvertUhrigEtc2017\\_slides.pdf](http://purl.org/stefan.evert/PUB/EvertUhrigEtc2017_slides.pdf)>, video <<https://www.youtube.com/watch?v=xYo3wTRx8F8>>, E–VIEW-alation <<http://www.collocations.de/eviewalation/>>]

Evert, Stefan; Wankerl, Sebastian; Nöth, Elmar (2017). **Reliable measures of syntactic and lexical complexity: The case of Iris Murdoch**. In *Proceedings of the Corpus Linguistics 2017 Conference*, Birmingham, UK. [PDF <<http://purl.org/stefan.evert/PUB/EvertWankerlNoeth2017.pdf>>, Slides <[http://purl.org/stefan.evert/PUB/EvertWankerlNoeth2017\\_Slides.pdf](http://purl.org/stefan.evert/PUB/EvertWankerlNoeth2017_Slides.pdf)>]

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Evert, Stefan (2016). **CogALex-V shared task: Mach5 X a traditional DSM approach to semantic relatedness**. In *Proceedings of the 5th Workshop on Cognitive Aspects of the Lexicon (CogALex-V)*, pages 92X97, Osaka, Japan. [PDF <[http://purl.org/stefan.evert/PUB/Evert2016\\_Mach5.pdf](http://purl.org/stefan.evert/PUB/Evert2016_Mach5.pdf)>, system & data <<http://www.collocations.de/data/#mach5>>]

Evert, Stefan; Jannidis, Fotis; Dimpel, Friedrich Michael; Schöch, Christof; Pielström, Steffen; Vitt, Thorsten; Reger, Isabella; Büttner, Andreas; Proisl, Thomas (2016). **XDeltaX in der stilometrischen Autorschafts Attribution**. In *Proceedings of DHD 2016*, pages 61X74, Leipzig, Germany. [HTML <<http://www.dhd2016.de/abstracts/sektionen-002.html>>]

Santus, Enrico; Gladkova, Anna; Evert, Stefan; Lenci, Alessandro (2016). **The CogALex-V shared task on the corpus-based identification of semantic relations**. In *Proceedings of the 5th Workshop on Cognitive Aspects of the Lexicon (CogALex-V)*, pages 69X79, Osaka, Japan. [PDF <<http://purl.org/stefan.evert/PUB/SantusEtc2016.pdf>>, task homepage <<https://sites.google.com/site/cogalex2016/home/shared-task>>]

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Evert, Stefan and Arppe, Antti (2015). **Some theoretical and experimental observations on naïve discriminative learning**. In *Proceedings of the 6th Conference on Quantitative Investigations in Theoretical Linguistics (QITL-6)*, Tübingen, Germany. [PDF <<http://purl.org/stefan.evert/PUB/EvertArppe2015.pdf>>, handout (PDF) <[http://purl.org/stefan.evert/PUB/EvertArppe2015\\_handout.pdf](http://purl.org/stefan.evert/PUB/EvertArppe2015_handout.pdf)>, slides (PDF) <[http://purl.org/stefan.evert/PUB/EvertArppe2015\\_slides.pdf](http://purl.org/stefan.evert/PUB/EvertArppe2015_slides.pdf)>]

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Bartsch, Sabine and Evert, Stefan (2014). **Towards a Firthian notion of collocation**. In A. Abel and L. Lemnitzer (eds.), *Vernetzungsstrategien, Zugriffsstrukturen und automatisch ermittelte Angaben in Internetbüchern*, number 2/2014 in OPAL – Online publizierte Arbeiten zur Linguistik, pages 48–61. Institut für Deutsche Sprache, Mannheim. [PDF <<http://purl.org/stefan.evert/PUB/BartschEvert2014.pdf>>]

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