

Peer-reviewed original articles

Susanne Vejdemo and Thomas Hörberg. 2016. Semantic factors predict the rate of lexical replacement of content words. In *PLoS ONE* 11(1): e0147924.

Susanne Vejdemo, Carsten Levisen, Thorhalla G. Beck, Cornelia von Scherpenberg, Åshild Næss, Martina Zimmerman, Linnaea Stockall, and Matthew Whelpton. 2015. Two kinds of pink: Development and difference in germanic colour semantics. In *Language Sciences*. 49:19–34. 10.1016/j.langsci.2014.07.007.

Mikael Vejdemo-Johansson, **Susanne Vejdemo**, and Carl-Henrik Ek. 2014. Comparing distributions of color words: Pitfalls and metric choices. In *PLoS ONE* 9(2):e89184.

Peer-reviewed conference contributions

Susanne Vejdemo. 2016. To database meaning: Building the typological database of temperature terms. In *Annual Meeting of the Michigan Linguistic Society, the University of Michigan*

Susanne Vejdemo. 2010. Cross-linguistic lexical change: Why, how and how fast? In *Proceedings of WIGL 2010*, volume 8 of *LSO Working Papers in Linguistics*.

Peer-reviewed books and book chapters

Susanne Vejdemo. 2017. *Triangulating Perspectives on Lexical Replacement: From Predictive Statistical Models to Descriptive Color Linguistics*. PhD thesis, Stockholm University, Stockholm.

Susanne Vejdemo and Sigi Vandewinkel. 2016. Extended uses of temperature terms across languages. In Maria Koptjevskaja-Tamm and Päivi Juvonen, editors, *Lexicotypological approaches to semantic shifts and motivation patterns in the lexicon*, pages 249–284.

Hunter Lockwood and **Susanne Vejdemo**. 2015. “There is no thermostat in the forest” – the ojibwe temperature term system. In Maria Koptjevskaja-Tamm, editor, *The Linguistics of Temperature*, volume 107 of *Typological Studies in Language*, pages 721–741. John Benjamins Publishing Company.

Other publications

Susanne Vejdemo. 2007. *Skarp, vass och sharp – semantiska relationer hos tre perceptionsadjektiv*. Master thesis, University of Stockholm.

Peer-reviewed original articles

Maria Koptjevskaja-Tamm, Martine Vanhove and Peter Koch. 2007. Typological approaches to lexical semantics. In *Linguistic Typology*, 11-1: 159 – 186.

Peer-reviewed original articles/Peer-reviewed book chapters

Maria Koptjevskaja-Tamm and Magnus Sahlgren. 2014. Temperature in the Word Space: sense exploration of temperature expressions using word-space modeling. In Szmrecsanyi, B. and B. Wälchli (eds), *Linguistic variation in text and speech, within and across languages* (Series: Linguae et Litterae: Publications of the School of Language and Literature, Freiburg Institute for Advanced Studies). Berlin: de Gruyter, 231 – 267.

Maria Koptjevskaja-Tamm, Dagmar Divjak and Ekaterina Rakhilina. 2010. Aquamotion verbs in Slavic and Germanic: A case study in lexical typology. In Driagina-Hasko, V. and R. Perelmutter (eds.), *New approaches to Slavic verbs of motion*. Amsterdam: Benjamins, 315-342.

Maria Koptjevskaja-Tamm. 2009. “A lot of grammar with a good portion of lexicon”: towards a typology of partitive and pseudo-partitive nominal constructions. In Helmbrecht, J., N. Yoko, S. Yong-Min, S. Skopeteas and E. Verhoeven (eds.), *Form and Function in Language Research*. Berlin: Mouton de Gruyter, 329 – 346.

Maria Koptjevskaja-Tamm. 2008. Approaching lexical typology. In Vanhove, M. (ed.), *From polysemy to semantic change: a typology of lexical semantic associations*. Amsterdam: Benjamins, 3–52.

Peer-reviewed edited volumes

Päivi Juvonen and **Maria Koptjevskaja-Tamm** (eds.). 2016. *The lexical typology of semantic shifts*. Berlin – New York: de Gruyter Mouton.

Maria Koptjevskaja-Tamm (ed.) 2015 *The linguistics of temperature*. Amsterdam: John Benjamins.

Maria Koptjevskaja-Tamm and Martine Vanhove (eds.). 2012. New directions in lexical typology. In *A special issue of Linguistics*, 50-3: 373–743.

Peer-reviewed book chapters / Research review articles

Maria Koptjevskaja-Tamm and Henrik Liljegren. 2017. *Lexical semantics and areal linguistics*. In Hickey, R. (ed.), *The Cambridge Handbook of Areal Linguistics*. Cambridge: Cambridge University Press, 204 – 236.

Maria Koptjevskaja-Tamm. 2015. *Semantic typology*. In Dabrowska, E. and D. Divjak (eds.), *Handbook of Cognitive Linguistics*, 453 – 472. *Handbooks of Linguistics and Communication Sciences (HSK)*, 39, Berlin – New York: de Gruyter Mouton.

List of publications: Richard Johansson

Peer-reviewed original articles

Johansson, Richard. 2014. Automatic expansion of the Swedish FrameNet lexicon. *Constructions and Frames*, 6(1), pages 92–113.

Forsberg, Markus, **Richard Johansson**, Linnéa Bäckström, Lars Borin, Benjamin Lyngfelt, Joel Olofsson, Julia Prentice. 2014. From construction candidates to construction entries. An experiment using semi-automatic methods for identifying constructions in corpora. *Constructions and Frames*, 6(1), pages 114–135.

Johansson, Richard and Alessandro Moschitti. 2013. Relational features in fine-grained opinion analysis. *Computational Linguistics*, 39(3), pages 473–509.

Peer-reviewed conference contributions

Nieto-Piña, Luis and **Richard Johansson**. Training word sense embeddings with lexicon-based regularization. In *Proceedings of the Eighth International Joint Conference on Natural Language Processing (Volume 1: Long Papers)*, pages 284–294. Taipei, Taiwan.

Ehrlemark, Anna, **Richard Johansson**, and Benjamin Lyngfelt. 2016. Retrieving occurrences of grammatical constructions. In *Proceedings of COLING 2016, the 26th International Conference on Computational Linguistics: Technical Papers*, pages 815–824. Osaka, Japan.

Johansson, Richard, Yvonne Adesam, Gerlof Bouma, and Karin Hedberg. 2016. A multi-domain corpus of Swedish word sense annotation. In *Proceedings of the Language Resources and Evaluation Conference (LREC)*, pages 3019–3022. Portorož, Slovenia.

Nieto Piña, Luis and **Richard Johansson**. 2015. A simple and efficient method to generate word sense representations. In *Proceedings of Recent Advances in Natural Language Processing*, pages 465–472. Hissar, Bulgaria.

Ghanimifard, Mehdi and **Richard Johansson**. 2015. Enriching word-sense embeddings with translational context. In *Proceedings of Recent Advances in Natural Language Processing*, pages 208–215. Hissar, Bulgaria.

Johansson, Richard and Luis Nieto Piña. 2015. Combining relational and distributional knowledge for word sense disambiguation. In *Proceedings of the 20th Nordic Conference of Computational Linguistics*, pages 69–78. Vilnius, Lithuania.

Johansson, Richard and Luis Nieto Piña. 2015. Embedding a semantic network in a word space. In *Proceedings of the 2015 Conference of the North American Chapter of the Association for Computational Linguistics – Human Language Technologies*, pages 1428–1433. Denver, United States.