



- Bybee, Joan. 2013. Usage-based Theory and Exemplar Representations of Constructions. In Thomas Hoffmann & Graeme Trousdale (eds.), *The Oxford Handbook of Construction Grammar*, 49–69. Oxford: Oxford University Press.
- Hamilton, William L., Jure Leskovec & Dan Jurafsky. 2016. Diachronic Word Embeddings Reveal Statistical Laws of Semantic Change. In *Proceedings of the 54th annual meeting of the association for computational linguistics*, Association for Computational Linguistics. <https://arxiv.org/abs/1605.09096>.
- Horn, Roger A. & Charles R. Johnson. 1985. *Matrix Analysis*. Cambridge: Cambridge University Press.
- Hughes, Thad & Daniel Ramage. 2007. Lexical semantic relatedness with random graph walks. In *Emnlp-conll*, 581–589.
- Nosofsky, Robert M. 1988. Exemplar-based Accounts of Relations between Classification, Recognition, and Typicality. *Journal of Experimental Psychology: Learning, Memory, and Cognition* 14(4). 700–708. doi:10.1037/0278-7393.14.4.700.
- Paul, Hermann. 1985. *Prinzipien der Sprachgeschichte*. Berlin: de Gruyter.
- Ransmayr, Jutta, Karlheinz Mörth & Matej Ďurčo. 2017. AMC (Austrian Media Corpus) – Korpusbasierte Forschungen zum österreichischen Deutsch. In C. Resch & W. U. Dressler (eds.), *Digitale Methoden der Korpusforschung in Österreich*, 27–38. Wien: Verlag der Österreichischen Akademie der Wissenschaften.
- Tahmasebi, Nina, Lars Borin & Adam Jatowt. 2018. Survey of computational approaches to lexical semantic change. In *Preprint at arxiv 2018.*, <https://arxiv.org/abs/1811.06278>.