مراجع

Attardi, G. (2006), "Experiments with a multilanguage non-projective dependency parser," in *Proceedings of the Tenth Conference on Computational Natural Language Learning (CoNLL-X)*, New York City: Association for Computational Linguistics, pp. 166–170.

Bohnet, B. (2009), "Efficient parsing of syntactic and semantic dependency structures," in *Proceedings of the 13th Conference on Computational Natural Language Learning: Shared Task*, Stroudsburg, PA, USA: Association for Computational Linguistics, pp. 67–72.

Chomsky, N. (1957), *Syntactic structures*, Berlin: Mouton (Hague).

Chrupala, G., Dinu, G., and van Genabith, J. (2008), "Learning morphology with Morfette," in *Proceedings of the Sixth International Conference on Language Resources and Evaluation (LREC'08)*, eds. Calzolari, N., Choukri, K., Maegaard, B., Mariani, J., Odijk, J., Piperidis, S., and Tapias, D., Marrakech, Morocco: European Language Resources Association (ELRA), pp. 2363–2367.

Daelemans, W., Groenewald, H. J., and Huyssteen, G. B. V. (2009), "Prototype-based active learning for lemmatization," in *Proceedings of the International Conference on Recent Advances on Natural Language Processing*, eds. Angelova, G., Bontcheva, K., Mitkov, R., Nicolov, N., and Nikolov, N., pp. 65–70.

Freund, Y., Seung, H. S., Shamir, E., and Tishby, N. (1997), "Selective sampling using the query by committee algorithm," in *Machine Learning*, Hingham, MA, USA: Kluwer Academic Publishers, vol. 28, pp. 133–168.

Ghayoomi, M. (2014), "From HPSG-based Persian Treebanking to Parsing: Machine Learning for Data Annotation," Ph.D. thesis, Freie Universität Berlin, Berlin, Germany.

Ghayoomi, M. and Kuhn, J. (2014), "Converting an HPSG-based treebank into its parallel dependency-based treebank," in *Proceedings of the 9th*

International Conference on Language Resources and Evaluation, Reykjavik, Iceland, pp. 802–809.

Lewis, D. D. and Gale, W. A. (1994), "A sequential algorithm for training text classifiers," in *Proceedings of the ACM SIGIR Conference on Research and Development in Information Retrieval*, New York, NY, USA: Springer-Verlag New York, Inc., pp. 3–12.

Majidi, S. and Crane, G. R. (2013), "Committee-based active learning for dependency parsing," in *Research and Advanced Technology for Digital Libraries*, Springer-Verlag Berlin Heidelberg, International Conference on Theory and Practice of Digital Libraries, pp. 442–445.

McDonald, R., Pereira, F., Ribarov, K., and Hajič, J. (2005), "Non-projective dependency parsing using spanning tree algorithms," in *Proceedings of Human Language Technology Conference and Conferenceon Empirical Methods in Natural Language Processing*, pp. 523–530.

Mirroshandel, S. and Nasr, A. (2011), "Active learning for dependency parsing using partially annotated sentences," in *Proceedings of the 12th International Conference on Parsing Technologies*, Stroudsburg, PA, USA: Association for Computational Linguistics, pp. 140–149.

Nivre, J., Hall, J., and Nilsson, J. (2006), "MaltParser: A data-driven parser-generator for dependency parsing," in *Proceedings of the 5th International Conference on Language Resources and Evaluation*, pp. 2216–2219.

Settles, B. (2012), *Active Learning: Synthesis Lectures on Artificial Intelligence and Machine Learning*, Morgan & Claypool Publishers.

Seung, H. S., Opper, M., and Sompolinsky, H. (1992), "Query by committee," in *Proceedings of the 5th Annual Workshop on Computational Learning Theory*, New York, NY, USA: ACM, pp. 287–294.

بی‌جن‌خان، محمود (۱۳۸۴)، "نقش پیکره زبانی در نوشتن دستور زبان: معرفی یک نرم‌افزار رایانه‌ای،" *مجله زبانشناسی*، ۴۸—۶۷.