

CURRICULUM VITAE TATIANA BLADIER, M.A.

PERSONAL INFORMATION

Name, date of birth	Tatiana Bladier, 30.11.1988
Occupation	Research associate and PhD student in Computational Linguistics
Affiliation	Computational Linguistics Department, University of Düsseldorf, Germany
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Research interests	Natural language understanding, deep learning in natural language processing, computational semantics, semantic parsing, treebank development.

ACADEMIC EDUCATION & PROFESSIONAL DEVELOPMENT

since 05/2017	Research Associate and PhD student University of Düsseldorf, Department for Computational Linguistics PhD Thesis: Neural frame-semantic parsing for French with Tree-Adjoining Grammar and Role and Reference Grammar.
09/2012 – 08/2016	B.A. Information Science and Language Technology (excellent), University of Düsseldorf
05/2013 – 09/2017	Research Assistant, Fraunhofer Institute for Energy Technology
09/2010 – 08/2013	M.A. German Studies (excellent), University of Düsseldorf
10/2009 – 06/2010	Teacher of Russian in Dresden High School (stipend of PAD)
09/2004 – 08/2009	B.A. German Studies (excellent), Southern Federal University, Russia

PUBLICATION LIST

- 1 Bladier, T., et al. (2018). RRGbank: a Role and Reference Grammar Corpus of Syntactic Structures Extracted from the Penn Treebank. *17th International Workshop on Treebanks and Linguistic Theory TLT 2018*. Oslo, Norway.
- 2 Bladier, T., et al. (2018). German and French Neural Supertagging Experiments for LTAG Parsing. *Association for Computational Linguistics ACL 2018 SRW*, Melbourne, Australia.
- 3 Bladier, T., et al. (2018). AET: Web-based Adjective Exploration Tool for German. *Language Resources and Evaluation Conference LREC 2018*, Miyazaki, Japan.

PRESENTATIONS AT CONFERENCES AND WORKSHOPS (SELECTION)

1. Bladier, T. et al. (2019). From partial neural graph-based LTAG parsing towards full parsing. *Computational Linguistics in the Netherlands CLIN29 2019*. Groningen, Netherlands. (poster)
- 2 Bladier, T. et al. (2018). Extraction of LTAG-based supertags from the French Treebank: challenges and possible solutions. *Grammar and Corpora GAC 2018*. Paris, France. (talk)
- 3 Bladier, T. et al. (2018). RRGbank — creating a Role and Reference Grammar resource through an automatic conversion of the Penn treebank. *Grammar and Corpora GAC 2018*. Paris, France. (poster)
- 4 Bladier, T. (2018). Frame-semantic parsing for French with LTAG supertagging. *NASSLLI 2018 Student Session*, Pittsburgh, USA. (poster)
- 5 Bladier, T. et al. (2017). Aspecto-temporal Representation of Slavic Aktionsarten in DRT with Boxer. *Logic and Engineering of Natural Language Semantics LENLS-14*, Tokyo, Japan. (talk)