



Conference Programme

March 29–31 2017

Wednesday, March 29

19:00 Conference Warming

Thursday, March 30

9:00–9:15 Conference Opening

9:15–17:30 Presentations

Friday, March 31

9:30–11:45 Presentations

11:45–12:00 Conference Closing

Thursday, March 30

9:00–9:15	<i>Conference Opening</i>	
9:15–10:00	Klaus P. Schneider	(University of Bonn)
	Doing corpus pragmatics: What you can do and can't do with corpora in the study of linguistic action in interaction.	
10:00–10:30	<i>Coffee Break</i>	
10:30–11:00	Alexander Kautzsch	(University of Regensburg)
	Tracing features of a new variety of English: Lexis, spelling and morpho-syntax in a corpus of Namibian online newspapers.	
11:00–11:30	Christian Langstrof	(Paderborn University)
	Listening to 150 years of language change: The origins of the New Zealand English Project.	
11:30–12:00	Markéta Johnová	(Silesian University in Opava)
	Gendered talk: Evaluative adjectives on interior design blogs and motoring blogs.	
12:00–14:00	<i>Lunchbreak</i>	
14:00–14:30	Charlotte Hahn	(Paderborn University)
	Compiling a speech corpus to assess learner development.	
14:30–15:00	Veronika Kotůlková	(Silesian University in Opava)
	Korpuseinsatz im Fremdsprachenunterricht.	

14:30–15:00	Poster-Session	
	Dan Jedlička	Parallel corpus of poetry
	Michal Klimek	Gender in the language of religion
	Melanie Mihm	Angebote für GermanistInnen in den Clarin-D-Zentren
	Jiří Švidernoch	Politically correct vocabulary in the news media
15:30–16:15	<i>Coffee Break</i>	
16:15–16:45	Gabriela Rykalová	(Silesian University in Opava)
	Arbeit mit “gestaffelten” Korpora.	
16:45–17:30	Sabine Bartsch	(TU Darmstadt)
	Digital research in English linguistics.	

Friday, March 31

9:30–10:15	Norbert R. Wolf	(University of Würzburg)
	Was ist und was kann ein Referenzkorpus?	
10:15–10:45	<i>Coffee Break</i>	
10:45–11:15	Stephen Gramley	(University of Bielefeld)
	A corpus-based study of English prepositions.	
11:15–11:45	Ilka Mindt	(Paderborn University)
	Lorem ipsum dolor sit amet?	
11:45–12:00	<i>Conference Closing</i>	

