

## PERSONAL DATA

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<b>Department</b>	School of Languages & Cultures
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<b>Administrative position</b>	Director of Russian & Polish Studies and Director of the Centre for Linguistic Research
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<b>Fields of interest</b>	Cognitive linguistics
<b>Two most important and three recent publications (selected)</b>	
Divjak, D. (2010). <i>Structuring the lexicon: A clustered model for near-synonymy</i> . Berlin: De Gruyter. [Cognitive Linguistics Research 43].	
Dąbrowska, E. & Divjak, D. (2015). <i>Handbook of cognitive linguistics</i> . Berlin: De Gruyter. [HSK]	
Divjak, D. (2016). The role of lexical frequency in the acceptability of syntactic variants: Evidence from that-clauses in Polish. In <i>Cognitive science</i> , p. 1-29. DOI: 10.1111/cogs.12335	
Divjak, D., Dąbrowska, E. & Arppe, A. (2016). Machine meets man: Evaluating the psychological reality of corpus-based probabilistic models. In <i>Cognitive linguistics</i> , 27 (1), p. 1- 34. DOI: <a href="https://doi.org/10.1515/cog-2015-0101">10.1515/cog-2015-0101</a>	
Divjak, D., Szymor, N. & Socha-Michalik, A. (2015). Towards a usage-based categorization of Polish modals. In <i>Russian linguistics. International journal for the study of Russian and other Slavic languages</i> , 39 (3), p. 327-349. DOI: <a href="https://doi.org/10.1007/s11185-015-9153-6">10.1007/s11185-015-9153-6</a>	