

Curriculum vitae

Vsevolod M. Kapatsinski

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Department of Linguistics
1290 University of Oregon
Eugene, OR 97403

Starting 9.09, Assistant Professor at the Dept. of Linguistics, University of Oregon
9.2011-1.2012, Visiting Assistant Professor, Program in Linguistics, Princeton University

Education

Ph.D., Linguistics and Cognitive Science, Indiana University, Bloomington, May 9th, 2009.

Thesis: *The architecture of grammar in artificial grammar learning: Formal biases in the acquisition of morphophonology and the nature of the learning task.*

Thesis committee: Kenneth DeJong (co-chair, Linguistics), David Pisoni (co-chair, Cognitive Science), Robert Port, Linda Smith.

M.A., Linguistics, University of New Mexico, 2005.

Thesis: *Productivity of Russian Stem Extensions: Evidence for and a Formalization of Network Theory.* Thesis committee: Joan Bybee (chair), Jill Morford, Caroline Smith

B.A. Linguistics, University of New Mexico, 2003.

A.A. Liberal Arts, Simon's Rock College of Bard, 2002.

Participated in 2003, 2005, 2007 Linguistic Society of America summer Institutes at Michigan State University, M.I.T. and Stanford respectively.

Masterclass on Corpus Methods in Linguistics and Language Pedagogy (co-taught by Drs. Gries, Divjak, Clancy, Goldsmith & Regier), University of Chicago, March 26-30, 2008

Publications

Peer-reviewed publications

Journal articles

1. Kapatsinski, V. In preparation. Sociolinguistics de-ranged: Comparing factor groups with different numbers of factors.
2. Vakareliyska, C., & V. Kapatsinski. In preparation. Anglo-Americanization of Slavic morphosyntax: Productive [N[N]] constructions in Bulgarian and Russian.
3. Jing-Schmidt, Z. & V. Kapatsinski. In revision. The apprehensive: Fear as endophoric reference and its pragmatics in English, Mandarin, and Russian.
4. Kapatsinski, V. In revision. Attending to phonotactics over alternations.
5. Redford, M. A., V. Kapatsinski & J. Cornell-Fabiano. In revision. Speech and language characteristics associated with perceptions of prosodic disorder in children's spontaneous speech.
6. Kapatsinski, V. 2010a. Velar palatalization in Russian and artificial grammar: Constraints on models of morphophonology. *Laboratory Phonology*, 1(2), 361-393.
7. Kapatsinski, V. 2010b. What is it I am writing? Lexical frequency effects in spelling Russian prefixes: Uncertainty and competition in an apparently regular system. *Corpus Linguistics & Linguistic Theory*, 6(2), 157-215.
8. Kapatsinski, V. 2010c. Frequency of use leads to automaticity of production: Evidence from repair in conversation. *Language & Speech*, 53(1), 71-105.

9. Kapatsinski, V. 2009a. Testing theories of linguistic constituency with configural learning: The case of the English syllable. *Language*, 85(2), 248-277.
10. Kapatsinski, V. 2009b. Adversative conjunction choice in Russian: Semantic and syntactic influences on lexical selection. *Language Variation & Change*. 21(2), 157-173.
11. Kapatsinsky, V. 2007. Sex associations of Russian generics. *Journal of Slavic Linguistics*, 14(1), 17-43.

Book chapters and conference proceedings

1. Kapatsinski, V. Forthcoming a. Which statistics do learners track? Rules, constraints, or schemas in (artificial) language learning. In D. Divjak & S. Gries, eds. *Frequency effects in language*. Berlin: Mouton de Gruyter.
2. Johnston, L. H., & V. Kapatsinski. 2011. In the beginning there were the weird: A phonotactic novelty preference in adult word learning. *Proceedings of the International Congress of Phonetic Sciences*.
3. Kapatsinski, V. 2011a. Modularity in the channel: The link between separability of features and learnability of dependencies between them. *Proceedings of the International Congress of Phonetic Sciences*.
4. Kapatsinski, V., & R. Janda. 2011. It's around here: Residential history and the meaning of 'Midwest'. In L. Carlson, C. Hoelscher & T. F. Shipley, eds. *Expanding the Space of Cognitive Science: Proceedings of the 33rd Annual Meeting of the Cognitive Science Society*, 2983-2988. Austin, TX: The Cognitive Science Society.
5. Vajrabhaya, P., & V. Kapatsinski. 2011. There is more to the story: First-mention lengthening in Thai interactive discourse. *Proceedings of the International Congress of Phonetic Sciences*.
6. Kapatsinski, V., & L. H. Johnston. 2010a. Investigating phonotactics using xenolinguistics: A novel word-picture matching paradigm. In S. Ohlsson & R. Catrambone, eds. *Proceedings of the 32nd Annual Conference of the Cognitive Science Society*, 2010-2015. Austin, TX: The Cognitive Science Society.
7. Kapatsinski, V., & J. Radicke. 2009. Frequency and the emergence of prefabs: Evidence from monitoring. In R. Corrigan, E. Moravcsik, H. Ouali, & K. Wheatley, eds. *Formulaic Language. Vol. II: Acquisition, loss, psychological reality, functional explanations*, 499-522. Amsterdam: John Benjamins. [Typological Studies in Language 83].
8. Kapatsinski, V. 2007a. Frequency, neighborhood density, age-of-acquisition, lexicon size, neighborhood density and speed of processing: Towards a domain-general, single-mechanism account. In S. Buescher, K. Holley, E. Ashworth, C. Beckner, B. Jones, and C. Shank, eds. *Proceedings of the 6th Annual High Desert Linguistics Society Conference*, 121-40. Albuquerque, NM: High Desert Linguistics Society.
9. Kapatsinski, V. 2006a. Towards a single-mechanism account of frequency effects. In S. J. Hwang, W. J. Sullivan, and A. R. Lommel, eds. *The LACUS Forum XXXII: Networks*, 325-35. The Linguistic Association of Canada and the United States.
10. Kapatsinski, V. 2005a. Characteristics of a rule-based default are dissociable: Evidence against the Dual Mechanism Model. In S. Franks, F. Y. Gladney, and M. Tasseva-Kurkchieva, eds. *[Formal] Approaches to [Slavic] Linguistics: The South Carolina Meeting*, 136-46. Ann Arbor, MI: Michigan Slavic Publications.

Book Reviews

1. Kapatsinski, V. 2011b. Review of Kibort & Corbett, eds. 2010. Features: Perspectives on a key notion of linguistics. Oxford: Oxford University Press. *Studies in Language*, 35(1), 217-27.

Non-peer-reviewed publications

Books

1. Kapatsinski, V. 2009c. *Network Theory and morphological productivity in Russian: Experimental evidence from elicited production and ratings*. Saarbruecken: VDM Verlag Dr.Mueller.

Conference proceedings (reviewed at the abstract level)

1. Kapatsinski, V., & L. H. Johnston. 2010b. Is that a bnk I see? Testing phonotactics using word-picture matching. A. Botinis, ed. *Proceedings of the 2nd ISCA Tutorial and Research Workshop on Experimental Linguistics 2010*, 77-80. Athens: ISCA & The University of Athens.
2. Kapatsinski, V. 2010d. Rethinking rule reliability: Why an exceptionless rule can fail. *Chicago Linguistic Society* 44(2), 277-291.
3. Kapatsinski, V. 2008a. Constituents can exhibit partial overlap: Experimental evidence for an exemplar approach to the mental lexicon. *Chicago Linguistic Society* 41(2), 227-242.
4. Kapatsinski, V. 2007b. To scheme or to rule: Evidence against the Dual-Mechanism Model. *Berkeley Linguistics Society*, 31, 193-204.
5. Kapatsinski, V. 2006b. Phonological similarity relations: Network organization of the mental lexicon. In M. Leyva and M. del Carmen, eds. *Memoria del VIII Encuentro Internacional de Lingüística en el Noroeste, tomo III*. Hermosillo, Mexico: UniSon.
6. Kapatsinski, V. 2005b. Measuring the relationship of structure to use: Determinants of the extent of recycle in repetition repair. *Berkeley Linguistics Society*, 30, 481-92.

Working papers and progress reports

1. Kapatsinski, V. 2010e. Rule reliability in natural and artificial grammar: The case of velar palatalization. *Research on Spoken Language Processing Progress Report No. 29*, 108-129. Indiana University: Bloomington, IN.
2. Kapatsinski, V. 2010f. Modularity in the channel: A response to Moreton (2008). *Research on Spoken Language Processing Progress Report No. 29*, 297-305. Indiana University: Bloomington, IN.
3. Kapatsinski, V. 2008b. Principal components of sound systems: An exercise in multivariate statistical typology. *Indiana University Linguistics Club Working Papers Online* 8.
4. Kapatsinski, V. 2007c. Frequency of use leads to automaticity of production: Evidence from repair in conversation. *Research on Spoken Language Processing Progress Report No. 28*, 161-86. Indiana University: Bloomington, IN.
5. Kapatsinski, V. 2007d. Implementing and testing theories of linguistic constituency I: English syllable structure. *Research on Spoken Language Processing Progress Report No. 28*, 241-76. Indiana University: Bloomington, IN.
6. Kapatsinski, V., & J. Radicke. 2007. Frequency and the emergence of prefabs: Evidence from monitoring. *Research on Spoken Language Processing Progress Report No. 28*, 297-314. Indiana University: Bloomington, IN.
7. Kapatsinski, V. 2005c. Sound similarity relations in the mental lexicon: Modeling the lexicon as a complex network. *Research on Spoken Language Processing Progress Report No. 27*, 133-52. Indiana University: Bloomington, IN.

Conference Presentations (without a proceedings paper mentioned above)

1. Kapatsinski, V. 2012a. Towards a de-ranged study of variation. Paper to be presented at the Georgetown University Round Table on Linguistics ("Measured Language: Quantitative approaches to acquisition, assessment, processing, and variation"), Washington, DC, March 8-11.

2. Kapatsinski, V. 2012b. Minding gaps or seeking bumps in learning phonotactics? Poster to be presented at the Annual Meeting of the Linguistic Society of America, Portland, OR, January 5-8.
3. Kapatsinski, V., M. A. Redford, & J. Cornell-Fabiano. 2012. Individual differences in judgments of prosodic disorder. Paper to be presented at the Conference on Sources of Individual Linguistic Differences, Ottawa, March 2-4.
4. Teruya, H., & V. Kapatsinski. 2012. Sharing the beginning vs. sharing the end: Spoken word recognition in the visual world paradigm in Japanese. Paper presented at the Annual Meeting of the Linguistic Society of America, Portland, OR, January 5-8.
5. Kapatsinski, V. 2011. What words to test? How orthographic rule learning can suffer from testing on high-frequency words. Paper presented at "Exploring boundaries and applications of corpus linguistics", Tuscaloosa, AL, April 15-17.
6. Kapatsinski, V., I. Shport, & S. Guion-Anderson. 2011. Comparing weights of acoustic cues with different numbers of levels. Poster presented at the 161st Meeting of the Acoustical Society of America, Seattle, WA, May 23-27.
7. Teruya, H., & V. Kapatsinski. 2011. Sharing the beginning vs. sharing the end: Spoken word recognition in the visual world paradigm in Japanese. Poster presented at the 162nd Meeting of the Acoustical Society of America, San Diego, CA, October 31 – November 4.
8. Kapatsinski, V. 2010g. Regularity is overrated: Stochastic competition in grammar and the primacy of the lexicon. Poster presented at the Conference on Competing Motivations, Leipzig, November 23-25.
9. Kapatsinski, V. 2010h. Constructional borrowing: English NN compounds in Russian. Paper presented at the 10th Annual Conference of the Slavic Cognitive Linguistics Association, Providence, RI, October 9-11.
10. Vajrabhaya, P., & V. Kapatsinski. 2010. Keeping track of what's new: Articulatory reduction in Thai. Poster presented at Conceptual Structure, Discourse & Language, San Diego, CA, September 16-19.
11. Kapatsinski, V. 2010i. Product-oriented vs. source-oriented generalization in miniature artificial languages. Poster presented at Laboratory Phonology 12, Albuquerque, NM, July 8-10.
12. Kapatsinski, V. 2010j. When can the grammar compete with lexical retrieval? Word frequency effects in a regular system. Poster presented at the 7th International Conference on the Mental Lexicon, Windsor, ON, June 30 – July 3.
13. Kapatsinski, V. 2010k. Humans and models learning palatalization patterns in miniature artificial languages: In support of particular salience of typical product characteristics. Paper presented at the Workshop on Computational Modeling of Sound Pattern Acquisition, Edmonton, Alberta, February 13-14.
14. Kapatsinski, V. 2009d. Principal components of sound systems. Poster presented at Association for Linguistic Typology 8th Biennial Meeting, Berkeley, CA, July 23-26.
15. Kapatsinski, V. 2009e. Experimental evidence for product-oriented generalizations. Paper presented at the Linguistic Society of America Annual Meeting, San Francisco, CA, January 8-11.
16. Kapatsinski, V. 2008c. Experimental evidence for product-oriented generalizations: Testing the shape of the grammar. Paper presented at 8th High Desert Linguistics Society Conference, Albuquerque, NM, November 6-8.
17. Kapatsinski, V. 2008d. Product-oriented generalization over the (artificial) lexicon. Poster presented at the 6th International Conference on the Mental Lexicon, Banff, Alberta, Canada, October 7-10.
18. Kapatsinski, V. 2008e. Learnability of rime-affix vs. body-affix dependencies in English: Introducing a new source of evidence on the nature of constituent structure. Paper presented at the 18th International Congress of Linguists, Seoul, Korea, July 21-26.

19. Kapatsinski, V., & D. B. Pisoni. 2008. The role of phonetic detail in associating phonological units. Poster presented at Laboratory Phonology 11, Wellington, New Zealand, June 30 – July 2.
20. Kapatsinski, V. 2008f. Implementing and testing theories of syllable structure. Poster presented at the CUNY Phonology Forum Conference on the Syllable, New York, NY, January 17-19.
21. Kapatsinski, V. 2008g. The influence of syllabic constituency on learning CV-affix vs. VC-affix associations: Constituency is more than dependency. Paper presented at the Annual Meeting of the Linguistic Society of America, Chicago, IL, January 3-6.
22. Kapatsinski, V. 2007e. Does high frequency lead to automaticity? A corpus study. Poster presented at the Workshop on Variation, Gradience, and Frequency in Phonology, Stanford, CA, July 6-8.
23. Kapatsinski, V. 2007f. Rules and analogy in Russian loanword adaptation. Paper presented at the Annual Meeting of the Linguistic Society of America, Anaheim, CA, January 4-7.
24. Kapatsinski, V. 2006c. Frequency and cohesion: Evidence from repair. Paper presented at the 7th High Desert Linguistics Society Conference, Albuquerque, NM, November 9-11.
25. Kapatsinski, V. 2006d. Testing psychological reality of complex units with XOR learning. Poster presented at the Fifth International Conference on the Mental Lexicon, Montreal, QC, October 11-13.
26. Kapatsinski, V. 2006e. Syntactic variation in Russian: Adversative conjunctions and sentence production. Paper presented at the 1st Conference of the Slavic Linguistics Society, Bloomington, IN, September 8-10.
27. Kapatsinski, V. 2006f. High token frequency leads to greater cohesion: Evidence from repair. Paper presented at the 33rd LACUS Forum, Toronto, ON, July 31-August 4.
28. Kapatsinski, V. 2006g. Frequency, salience, and the nature of sound similarity. Poster presented at Laboratory Phonology 10, Paris, France, June 29 – July 1.
29. Kapatsinski, V. 2006h. Popularity does not lead to insensitivity: Evidence contra the Dual Mechanism Model of morphological productivity. Paper presented at Hoosier Mental Life, Bloomington, IN, March 31- April 2.
30. Kapatsinski, V. 2006i. Having something common in common is not the same as sharing something special: Evidence from sound similarity judgments. Paper presented at the Annual Meeting of the Linguistic Society of America, Albuquerque, NM, January 5 – 8.
31. Kapatsinski, V. 2004a. Russian *buts*: Variation in adversative constructions. Poster presented at New Ways of Analyzing Variation, 33, Ann Arbor, MI, September 30 – October 3.
32. Kapatsinski, V. 2004b. The role of phonotactics in morphological productivity. Poster presented at the Fourth International Conference on the Mental Lexicon, Windsor, ON, June 30 – July 4.
33. Kapatsinski, V. 2003. Names in Russian online discussion: Russian-English contact on the Internet. Paper presented at the 32nd Annual Meeting of the Linguistic Association of the Southwest, Edinburg, TX, October 17 – 19.

Non-local colloquia and invited talks

1. Kapatsinski, V. 2011c. Comparing apples and oranges: Weights of predictors with different numbers of levels and the value of resampling. Institute of Advanced Studies and University of Freiburg, Freiburg, Germany.
2. Kapatsinski, V. 2011d. Frequency and constituency. Institute of Advanced Studies and University of Freiburg, Freiburg, Germany.
3. Kapatsinski, V. 2009f. The emergent hierarchy: Experimental evidence on the nature of linguistic constituency. UT Austin Linguistics Colloquium, Austin, TX.
4. Kapatsinski, V. 2009g. Grammatical generalization across lexicons, presentation conditions, and testing modalities. Hanyang-Oregon Linguistics Symposium, Eugene, OR, August 12-13.

5. Kapatsinski, V. 2006j. Ways of testing psychological reality of complex units: XOR learning and unit detection. PhonologyFest Workshop: Current Perspectives in Phonology, Bloomington, IN, June 23-24.

Fellowships and awards

- 2010, 2011 Junior Professorship Development Grant, CAS
2008 Best Paper Presented by a Student Award at Laboratory Phonology 11.
2008 NSF Travel Grant for travel to Laboratory Phonology 11 in Wellington NZ, through U of Minnesota
2005-2009 NIH Pre-Doctoral traineeship awarded to David Pisoni, Indiana University
2003-2005 research assistantship, working with Joan Bybee, University of New Mexico
2003, 2005, 2007 Summer Institute Fellowship, Linguistic Society of America
2004 University of New Mexico GPSA Graduate Research and Development grant
2002 Divisional Prize, Division of Foreign Languages and Literatures, Simon's Rock College
2000-2002 Acceleration to Excellence Scholarship, Simon's Rock College

Teaching & advising

Courses

- 2012 Spring: L396, "Language & Cognition"
2012 Spring: L407/507, "Probabilistic Grammar"
2012 Winter: L450/550, "Introduction to Phonology"
2011 Fall (Princeton U): L215/PSY215, "Linguistics and Language Acquisition"
2011 Fall (Princeton U): L301, "Phonetics and Phonology"
2011 Spring: L410/510, "Advanced Psycholinguistics"
2011 Winter: L396, "Language & Cognition"
2011 Winter: L450/550, "Introduction to Phonology"
2010 Fall: L621, "Empirical Methods in Linguistics"
2010 Fall: L407/507, "The Mental Lexicon"
2010 Spring, 2011 Winter: L450/550, "Introduction to Phonology"
2010, Winter: L390, "Sociolinguistics";
2010, Winter: L407/507 "Abilities and Biases in Language Learning"
2009, Fall: L614, "Theory of Phonology"

Dissertation Committees

- Spring 2010 – Spring 2011 Grace Oh, Irina Shport

Graduate advising

- Fall 2011 - ... Paul Olejarczuk, Amy Smolek, Matthew Stave
Fall 2010 - ... Hideko Teruya
Fall 2009 - ... Danielle Barth
Winter 2011 - Fall 2011 Lamia Johnston

Senior Honors Theses

- Spring 2010 – Spring 2011 Torrey Samson (jointly with Tyler Kendall)

Readings

- 2012 Winter: L605: "Syntactic priming" Hideko Teruya
2011 Winter: L605: "Syntactic variation" Danielle Barth
2010 Fall: L605: "Corpus linguistics 2" Danielle Barth
2010 Summer: L405, "Semantic variation", Grant Smith
2010, Spring: L605 "Corpus linguistics" Danielle Barth

2010, Spring L405, “Sociolinguistics”, Grant Smith
2010, Winter: L605 “Formulaic language”, Holly Lakey

Professional service

Ad hoc reviewer for *Cognitive Science* (2009-2011), *Journal of Phonetics* (2011), *Laboratory Phonology* (2009), *Language Variation and Change* (2009), *Phonology* (2011-2012), *Written Language & Literacy* (2011), *Frequency effects in language* (2010), *Origins of Sound Change: Approaches to Phonologization* (2009), *IULC Working Papers Online* (2006-2009), 23rd North American Conference on Chinese Linguistics (2011), Annual Meeting of the Cognitive Science Society (2010-2011), International Cognitive Linguistics Conference (2009, 2011), High Desert Linguistics Society 6 (2004).
2006-2009. Associate editor, webmaster for Indiana University Linguistics Club Working Papers Online.

Departmental service

Curriculum coordinator (2011-...)
Human subjects coordinator (2009-...)
Student travel committee (with Eric Pederson, 2009-2010)
Sociolinguistics search committee (2009-2010)

Professional societies

Cognitive Science Society
Linguistic Society of America
Association for Laboratory Phonology

Languages

Natural: English, Russian, Spanish
Computer: Matlab, C, R