

Pavel Koval

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Education

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| 2023 | Ph.D., Linguistics
University of Connecticut
Advisor: Jon Sprouse; Committee: Jon Gajewski, Andrea Calabrese, Željko Bošković |
| 2021 | M.A., Linguistics
University of Connecticut |
| 2013 | Specialist (= M.A.), Linguistics
Lomonosov Moscow State University
Advisor: Sergey Tatevosov |

Academic Positions

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| 2021–present | Postdoctoral associate, Program in Psychology
New York University Abu Dhabi |
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Manuscripts and publications

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| 2023 | Pasha Koval and Jon Sprouse. A preliminary comparison of the acceptability and coreference judgment tasks across the core binding phenomena in English. [Manuscript, in preparation for submission to a journal] |
| 2023 | Pasha Koval and Jon Sprouse. Island Sensitivity of Relative Clause Extraposition: Evidence for Rightward Movement. [Manuscript, in preparation for submission to a journal] |
| 2023 | Pasha Koval and Jon Sprouse. The Target of Relative Clause Extraposition: An Experimental Investigation of C-command Effects. [Manuscript, in preparation for submission to a journal] |
| 2023 | Pasha Koval. An indicative null C in Russian, they said. But it is a slifting parenthetical. [Submitted] |
| 2022 | Alex Lutu, Pasha Koval, Sophia A. Malamud, and Irina Y. Dubinina. Creating a Large-Scale Audio-Aligned Parsed Corpus of Bilingual Russian Child and Child-Directed Speech (BiRCh): Challenges, Solutions, and Implications for Research. <i>Bakhtiniana: Revista De Estudos Do Discurso</i> , 17(4), 223–261. [Journal article] |
| 2019 | Pasha Koval. Delayed Linearization and Haider’s Paradox. [Manuscript] |
| 2014 | Pasha Koval. Floating quantifiers and information structure in Mishar Tatar (in Russian). <i>Vestnik MGGU Sholohova</i> , 1, 46–62. |

Presentations

- 2023 Emma Wing and Pasha Koval. The effects of tense on event representations during processing. Architectures and Mechanisms for Language Processing (AMLaP 29), San Sebastian, August 31 – September 2.
- 2023 Emma Wing, Pasha Koval, and Gerry T.M. Altmann. An experimental study of the interaction between event structure, perfective aspect, and tense in English. Workshop on Verbal Domains, Newcastle University, June 26–27.
- 2022 Pasha Koval, Alex Lutu, Ruth Rosenblum, and Sophia A. Malamud. The Acquisition of the Left Branch Extraction by Bilingual Russian Children. 4th International Conference on Heritage/Community Languages, Online, June 16–17.
- 2022 Ruth Rosenblum, Alex Lutu, Pasha Koval, Irina Y. Dubinina, and Sophia A. Malamud) Russian “sja” Verbs in Bilingual and Monolingual Acquisition. 4th International Conference on Heritage/Community Languages, Online, June 16–17.
- 2022 Pasha Koval and Jon Sprouse. Relative Clause Extraposition in Russian is created by syntactic movement. LSA, Washington DC. January 6–9.
- 2021 Pasha Koval and Jon Sprouse. Relative Clause Extraposition in Russian is created by syntactic movement. NELS 52, Rutgers University. October 29.
- 2021 Pasha Koval. On Multiple Sluicing and Coordination of Unlikes in Russian. NELS 52, Rutgers University. October 29.
- 2021 Pasha Koval. Case Transmission as Long-Distance Phi-Concord (cont’d). FDSL 14, Leipzig University, June 2-4.
- 2021 Pasha Koval. The Hyper-Sensitive Agreement in Akebu. ACAL 51–52, University of Florida. April 8–10.
- 2020 Pasha Koval. Case Transmission as Long-Distance Phi-Concord. FASL 29, University of Washington. May 8–10.
- 2019 Pasha Koval. On multiple sluicing and wh-coordination of unlikes in Russian. FASL 28, Stony Brook University. May 3–5.
- 2019 Pasha Koval. On the interaction between Case- and ϕ -agreement in Russian reciprocal pronouns. DISCO: Dependency In Syntactic COvariance, Leipzig University. April 16–17.
- 2017 Pasha Koval. Rightward dislocation: evidence from Nepali correlatives. PLC 41, University of Pennsylvania. March 24–26.
- 2017 Pasha Koval. Rightward Movement: Evidence from Nepali Correlatives. FASAL 7, MIT. March 4–5.
- 2015 Pasha Koval. Tone and Syllable Structure in Akebu Polar Question. OCP 12, University of Barcelona. January 28–30.
- 2014 Pasha Koval. θ -orientation in Russian. FDSL 10.5, Masaryk University. December 4–6.
- 2014 Pasha Koval and Alëna Aksënova. The tolerance of underspecification in Karachay-Balkar. SinFonJA 7, University of Graz. September 25–27.
- 2014 Pasha Koval. Polar Question in Akebu. The 13th International Congress of Africanists, Institute for African Studies RAS, Moscow. May 27–30.
- 2014 Pasha Koval. Adjectives in Tatar: Internal structure and interpretation. WAFL 10, MIT. May 2–4.

Presentations (continued)

2014	Pasha Koval. Anti-subject-oriented pronominals in Russian. Formal Approaches to Russian Linguistics (FARL 1), Moscow State University. March 19–20.
2013	Pasha Koval. Internal structure and meaning of Tatar adjectives. The 10th Conference on Typology and Grammar for Young Scholars, Institute for Linguistic Studies RAS, St.Petersburg. November 21–23.
2013	Pasha Koval. The Syntax of derived adjectives with <i>-le</i> in Mishar Tatar. The 20th International Student, Postgraduate, and Young Scientist Conference “Lomonosov”, Moscow State University. April 8–13.
2012	Pasha Koval and Alëna Aksënova. The focal operator GENA and the cliticization of nominal modifiers in Mishar Tatar. Typology of Morphosyntactic Parameters 2 (TMP-2012), Sholokhov Moscow State University for the Humanities. November 14–15.
2012	Pasha Koval. On the imperfective imperfective in Russian. 12th Annual Conference of the Slavic Cognitive Linguistics Association (SCLC-2012), University of Zagreb. September 27–29.

Teaching

	New York University Abu Dhabi
Fall 2023	PSYCH1004Q: Statistics for Psychology, Instructor
	University of Connecticut
Spring 2021	LING3610W: Language and Culture, Instructor of Record
Fall 2020	LING3610W: Language and Culture, Instructor of Record
Spring 2020	LING1010: Language & Mind, Teaching Assistant
Fall 2019	LING1030: The Diversity of Languages, Teaching Assistant
Summer 2019	LING2010Q: The Science of Linguistics, Instructor of Record
Spring 2019	LING2010Q: The Science of Linguistics, Instructor of Record
Fall 2018	LING2010Q: The Science of Linguistics, Instructor of Record
Spring 2018	LING1010: Language & Mind, Teaching Assistant
Fall 2017	LING1010: Language & Mind, Teaching Assistant
Summer 2017	LING1010: Language & Mind (Online), Instructor of Record
Spring 2017	LING1010: Language & Mind, Teaching Assistant
	Lomonosov Moscow State University
Spring 2014	Introduction to R for Linguists (elective), Instructor of Record
Spring 2013	Introduction to Python for Psycholinguistics (elective), Instructor of Record
Spring 2013	Introduction to L ^A T _E X for Linguists (elective), Instructor of Record

Other Work Experience

2019–2021	Research Associate, Department of Computer Science, Brandeis University
2015–2021	Graduate Assistant, Department of Linguistics, University of Connecticut
2013–2015	Computational linguist, Medialogia

Awards

2017–2019	Provost commendation letters for excellence in teaching
2013	Best Paper, The 10th Conference on Typology and Grammar for Young Scholars

Grants

2020	Parsed and Audio-Aligned Corpus of Bilingual Russian Child Speech (BiRCh). Role: researcher. PI: Sophia Malamud. NIH Grant # 1651083
2015	Morphosyntax of Kwa languages. Role: Researcher. PI: Andrey Shluinskiy. Russian Foundation for the Humanities (RFH), # 15-34-01237.
2013–2014	Morphosyntactic parameters of interlingual variation in Uralic and Altaic languages. Role: Researcher. PI: Alexander Kibrik. Russian Foundation for Basic Research (RFBR), #13-06-00884a.
2013–2014	Expedition for the Collecting of Turkic and Altaic Linguistic Data. Role: Researcher. PI: Sergei Tatevosov. Foundation for Fundamental Linguistic Research (FFLR), Russia, #a42-2013.
2013–2014	Verbal construction in the languages of the West Africa. Role: Researcher. PI: Andrey Shluinskiy. Presidential Grant Counsel, Russia, # MK-3991.2012.6.
2012	Expedition for the Collecting of Uralic and Altaic Linguistic Data. Role: Researcher. PI: Alexander Kibrik. Russian Foundation for the Humanities (RFH), #12-04-18024e.

Languages

<i>Russian:</i>	Native
<i>English:</i>	Fluent

Linguistic knowledge: Italian, Spanish, French, German, Tatar, Balkar, Buryat, Akebou, Mandinka.

Programming Skills

<i>Linguistics:</i>	Praat, Speech Analyzer, Phonology Assistant, OTSoft, Toolbox, FieldWorks, FLEX
<i>Languages:</i>	Python, R, Matlab, bash, regex, XML, L ^A T _E X, (T-)SQL
<i>DB Tools:</i>	MS SQL, MongoDB
<i>Dev Env:</i>	git, CVS/SVN, Mercurial