

## ELEANOR CHODROFF

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Department of Computational Linguistics

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### ACADEMIC EMPLOYMENT

- 2023— SNF PRIMA Professor  
Department of Computational Linguistics  
University of Zurich, Zurich, Switzerland
- 2019–2022 Lecturer in Phonetics and Phonology  
Department of Language and Linguistic Science  
University of York, York, UK
- 2017–2019 Postdoctoral researcher  
Department of Linguistics  
Northwestern University, Evanston, IL

### EDUCATION

- 2014–2017 Johns Hopkins University, Baltimore, MD  
PhD, Cognitive Science  
Dissertation title: *Structured variation in obstruent production and perception*
- 2012–2014 Johns Hopkins University, Baltimore, MD  
MA, Cognitive Science
- 2008–2012 New York University, New York, NY  
BA, German and Linguistics  
*Summa cum laude*  
*Phi Beta Kappa*

### REFEREED PUBLICATIONS

- in prep Ma, J.\*<sup>\*</sup>, Pricop, B.\*<sup>\*</sup>, and **Chodroff, E.** Consonant voicing and quantity effects on vowel f0: A corpus study of Hungarian alveolar stops.
- in prep Zhang, M. and **Chodroff, E.** The universality of vowel intrinsic F0: A corpus study of cross-linguistic and inter-speaker stability in 75 languages.
- submitted Baker, A.\*<sup>\*</sup>, Pricop, B.\*<sup>\*</sup>, Farhadipour, A., Ma, J.\*<sup>\*</sup>, Pellegrino, E., Zhang, M., and **Chodroff, E.** An audit of the crowdsourced validation procedure in the Common Voice corpus. Under review at *LREC 2026*.
- submitted **Chodroff, E.** and Zhang, M. A crosslinguistic corpus phonetic analysis of intrinsic vowel duration. Under revision at the *Journal of Phonetics*.

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\* Asterisks denote student supervisees.

- 2026 Hou, X.\* and **Chodroff, E.** Focus marking in a language contact context: A comparison of focus-induced f0 effects in Nanning Mandarin and Standard Mandarin. *Proceedings of Speech Prosody 2026*.
- 2026 Farhadipour, A., Marquenie, J., Madikeri, S., and **Chodroff E.** TidyVoice: A curated multilingual dataset for speaker verification derived from Common Voice. *Proceedings of ICASSP 26*.
- 2025 Zhang, M., Farhadipour, A., Baker, A.\*, Ma, J.\*, Pricop, B.\*, and **Chodroff, E.** Quantifying and reducing speaker heterogeneity within the Common Voice Corpus for phonetic analysis. *Proceedings of Interspeech 2025*.
- 2025 Ahn, E. P.\*, **Chodroff, E.**, and Levow, G.-A. Automatic phone alignment of code-switched Urum–Russian field data. *Proceedings of Field Matters 2025*.
- 2025 Zhu, J., Samir, F., **Chodroff, E.**, and Mortensen, D. ZIPA: A family of efficient models for multilingual phone recognition. *Proceedings of the 2025 Annual Conference of the Association for Computational Linguistics (ACL 2025)*.
- 2025 **Chodroff, E.**, Ahn, E. P.\*, and Dolatian, H. Comparing language-specific and cross-language acoustic models for low-resource phonetic forced alignment. *Language Documentation and Conservation*.
- 2025 Bradshaw, L.\*, **Chodroff, E.**, and Dellwo, V. The role of phonetic overlap for speaker discrimination. *The Journal of the Acoustical Society of America*.
- 2025 Hopton, Z.\* and **Chodroff, E.** The impact of dialect variation on robust automatic speech recognition for Catalan. *Proceedings of the 22nd SIGMORPHON Workshop on Computational Morphology, Phonology, and Phonetics*.
- 2025 **Chodroff, E.** Phonetic universals. *Annual Review of Linguistics*, 11, 251–273.
- 2024 Patman, C.\* and **Chodroff, E.** Speech recognition in adverse conditions by humans and machines. *JASA Express Letters*, 4(11), 115204.
- 2024 Opedal, A., **Chodroff, E.**, Cotterell, R., and Wilcox, E. G. On the role of context in reading time prediction. *Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing (EMNLP 2024)*.
- 2024 Rousso, R., Cohen, E., Keshet, J., **Chodroff, E.** Tradition or innovation: A comparison of modern ASR methods for forced alignment. *Proceedings of Interspeech 2024*.
- 2024 Ahn, E. P.\*, **Chodroff, E.**, Lapierre, M., Levow, G.-A. The use of phone categories and cross-language modeling for phone alignment of Panāra. *Proceedings of Interspeech 2024*.
- 2024 Tavakoli, S., Matteo, B., Pigoli, D., **Chodroff, E.**, Coleman, J., Gubian, M., Renwick, M. E. L., Sonderegger, M. Statistics in phonetics. *Annual Review of Statistics and Its Application*, 12, 133–156.
- 2024 Borenstein, N., Svete, A., Chan, R., Valvoda, J., Nowak, F., Augenstein, I., **Chodroff, E.**, Cotterell, R. What languages are easy to language-model? A perspective from learning

probabilistic regular languages. *Proceedings of the 2024 Annual Conference of the Association for Computational Linguistics (ACL 2024)*.

- 2024 Pricop, B.\* and **Chodroff, E.** Consonant f0 effects: A case study on Catalan. *Proceedings of Speech Prosody 2024*.
- 2024 **Chodroff, E.**, Pažon, B.\*, Baker, A.\*, and Moran, S. Phonetic segmentation of the UCLA Phonetics Lab Archive. *Proceedings of LREC-COLING 2024*.
- 2023 Stilp, C. and **Chodroff, E.** “Please say what this word is”: Linguistic experience and acoustic context interact in vowel categorization. *JASA Express Letters*, 3(8), 085203.
- 2023 Coretta, S., Casillas, J. V., Roessig, S., Franke, M., ..., **Chodroff, E.**, ..., Roettger, T. B. Multidimensional signals and analytic flexibility: Estimating degrees of freedom in human speech analyses. *Advances in Methods and Practices in Psychological Sciences*.
- 2023 Ahn, E. P.\*, Levow, G-A., Wright, R., and **Chodroff, E.** An outlier analysis of vowel formants in a corpus phonetics pipeline. *Proceedings of Interspeech 2023*.
- 2023 Hou, X.\*, Zhao, L.\*, and **Chodroff, E.** Intermingling tone systems: The relationship of Nanning Mandarin to Nanning Cantonese and Standard Mandarin. *Proceedings of the 20<sup>th</sup> International Congress of Phonetic Sciences (ICPhS)*.
- 2023 Zhao, L.\*, Sloggett, S., and **Chodroff, E.** Conditions on adaptation to an unfamiliar lexical tone system: The role of quantity and quality of exposure. *Proceedings of the 20<sup>th</sup> International Congress of Phonetic Sciences (ICPhS)*.
- 2022 **Chodroff, E.**, Bradshaw, L.\*, and Livesay, V\*. Subsegmental representation in child speech production: Structured variability of stop consonant voice onset time in American English and Cantonese. *Journal of Child Language*, 1–29.
- 2022 **Chodroff, E.** and Wilson, C. Uniformity in phonetic realization: Evidence from sibilant place of articulation in American English. *Language*, 98(2), 250–289.
- 2022 Bradshaw, L.\*, **Chodroff, E.**, Jäger, L., and Dellwo, V. Fundamental frequency variability over time in telephone interactions. *Proceedings of Interspeech 2022*.
- 2022 Chernyak, B.R., Ben Simon, T., Segal, Y., Steffman, J., **Chodroff, E.**, Cole, J., and Keshet, J. DeepFry: Identifying vocal fry using deep neural networks. *Proceedings of Interspeech 2022*.
- 2022 Ahn, E. P.\* and **Chodroff, E.** VoxCommunis: A corpus for cross-linguistic phonetic analysis. *Proceedings of the 12<sup>th</sup> International Conference on Language Resources and Evaluation (LREC)*.
- 2022 Batsuren, K., Goldman, O., Khalifa, S., Habash, N., ..., **Chodroff, E.**, ..., Tsarfaty, R., Vylomova, E. UniMorph 4.0: Universal morphology. *Proceedings of the 12<sup>th</sup> International Conference on Language Resources and Evaluation (LREC)*.
- 2022 Zhao, L.\* and **Chodroff, E.** The ManDi Corpus: A spoken corpus of Mandarin regional dialects. *Proceedings of the 12<sup>th</sup> International Conference on Language Resources and Evaluation (LREC)*.

- 2022 Zhao, L.\*, Sloggett, S., and **Chodroff, E.** Top-down and bottom-up processing of familiar and unfamiliar Mandarin dialect tone systems. *Proceedings of Speech Prosody 2022*.
- 2021 Ostrand, R. and **Chodroff, E.** It's alignment all the way down, but not all the way up: Speakers align on some features but not others within a dialogue. *Journal of Phonetics*, 88.
- 2020 **Chodroff, E.** and Wilson, C. Acoustic-phonetic and auditory mechanisms of adaptation in the perception of fricatives. *Attention, Perception, & Psychophysics*, 82(4), 2027–2048.
- 2020 Salesky, E., **Chodroff, E.**, Pimentel, T., Wiesner, M., Cotterell, R., Black, A., and Eisner, J. A large-scale corpus for phonetic typology. *Proceedings of the 58<sup>th</sup> Annual Meeting for the Association of Computational Linguistics (ACL)*.
- 2020 Williams, A., Pimentel, T. McCarthy, A., Blix, H., **Chodroff, E.**, and Cotterell, R. Predicting declension class from form and meaning. *Proceedings of the 58<sup>th</sup> Annual Meeting for the Association of Computational Linguistics (ACL)*.
- 2020 Bradshaw, L.\*, Hughes, V., and **Chodroff, E.** Investigating the forensic applications of global and local temporal representations of speech for dialect discrimination. *Proceedings of Speech Prosody 2020*.
- 2019 **Chodroff, E.**, Golden, A.\*, and Wilson, C. Covariation of stop voice onset time across languages: Evidence for a universal constraint on phonetic realization. *The Journal of the Acoustical Society of America*, 145(1), EL109–EL115.
- 2019 **Chodroff, E.** and Cole, J. Testing the distinctiveness of intonational tunes: Evidence from imitative productions in American English. *Proceedings of Interspeech 2019*.
- 2019 **Chodroff, E.** and Baese-Berk, M. Constraints on variability in the voice onset time of L2 English stop consonants. *Proceedings of the 19<sup>th</sup> International Congress of Phonetic Sciences (ICPhS)*.
- 2019 **Chodroff, E.** and Cole, J. The phonological and phonetic encoding of information status in American English nuclear accents. *Proceedings of the 19<sup>th</sup> International Congress of Phonetic Sciences (ICPhS)*.
- 2018 **Chodroff, E.** and Wilson, C. Predictability of stop consonant phonetics across talkers: Between-category and within-category dependencies among cues for place and voice. *Linguistics Vanguard*, 4(s2).
- 2018 **Chodroff, E.** and Cole, J. Information structure, affect, and prenuclear prominence in American English. *Proceedings of Interspeech 2018*, 1849–1852.
- 2017 **Chodroff, E.** and Wilson, C. Structure in talker-specific phonetic realization: Covariation of stop consonant VOT in American English. *Journal of Phonetics*, 61, 30–47.
- 2016 **Chodroff, E.**, Maciejewski, M., Trmal, J., Khudanpur, S., and Godfrey, J. New release of Mixer-6: Improved validity for phonetic study of speaker variation and identification.

*Proceedings of the 10<sup>th</sup> International Conference on Language Resources and Evaluation (LREC).*

- 2015 **Chodroff, E.**, Godfrey, J., Khudanpur, S., and Wilson, C. Structured variability in acoustic realization: A corpus study of voice onset time in American English stops. *Proceedings of the 18<sup>th</sup> International Congress of Phonetic Sciences (ICPhS).*
- 2014 **Chodroff, E.** and Wilson, C. Burst spectrum as a cue for the stop voicing contrast in American English. *The Journal of the Acoustical Society of America*, 136(5), 2762–2772.

#### BOOK CHAPTERS

- submitted Foulkes, P., Docherty, G., and **Chodroff, E.** Analyzing stops. In *Sociophonetics: A Student's Guide – 2<sup>nd</sup> Edition.*
- 2023 Muhammad-Gombe, U.\*, French, P. and **Chodroff, E.** A comparative analysis of Nigerian linguistically-naïve native speakers and Nigerian linguist native speakers categorising four accents of Nigerian English. In (eds.) Meluzzi, C. & Cenceschi, S., *Forensic Linguistics in a multidisciplinary perspective: from scientific research to legal practice.* Officina Ventuno: Milan.
- 2023 **Chodroff, E.** and Foulkes, P. Sociophonetic variation in stops. In (ed.) Strelluf, C., *The Routledge Handbook of Sociophonetics.*

#### INVITED PUBLICATIONS

- 2022 Carignan, C., Casillas, J.V., **Chodroff, E.** and Zellou, G. Fuzzy boundaries: Ambiguity in speech production and comprehension. *Frontiers in Communication.*
- 2021 Ambridge, B., Anastasopoulos, A., Anderson, N., Arora, A., Bonami, O., Braginsky, M., Calderone, B., **Chodroff, E.**, ..., Vylomova, E., White, J.C., Williams, A. and Wilson, C. A pipeline for generating plausible wug words in many languages. *Proceedings of the 18<sup>th</sup> SIGMORPHON Workshop on Computational Research in Phonetics, Phonology, and Morphology.*
- 2021 Pimentel, T., Ryskina, M. Mielke, S., Wu, S., **Chodroff, E.**, ..., Hulden, M., Yarowsky, D., Cotterell, R., Ambridge, B., and Vylomova, E. SIGMORPHON Shared Task on Morphological Reinflection: Generalization Across Languages. *Proceedings of the 18<sup>th</sup> SIGMORPHON Workshop on Computational Research in Phonetics, Phonology, and Morphology.*
- 2020 Vylomova, E., White, J., Salesky, E., Mielke, S.J., ..., **Chodroff, E.**, Cotterell, R., Silfverberg, M., and Hulden, M. SIGMORPHON 2020 Shared Task 0: Typologically Diverse Morphological Inflection. *Proceedings of the 17<sup>th</sup> SIGMORPHON Workshop on Computational Research in Phonetics, Phonology, and Morphology.*

#### GRANTS, HONORS, AND AWARDS

- 2025–2027 Digital Society Initiative (DSI) Infrastructure and Labs Grant  
*University of Zurich DSI*  
Project: Digital Audio-Visual Annotation Lab (DAVA Lab)  
PI: Teodora Vuković, Co-I: Eleanor Chodroff  
Amount: CHF 200,000

- 2025–2029 SNF Project Grant  
*Swiss National Science Foundation*  
 Project: Strengthening the role of generative machine learning in psycholinguistics  
 Co-PI with Ryan Cotterell  
 Amount: CHF 940,834
- 2025 Una Europa Seed Funding  
*Una Europa*  
 Project: DiLLA – Digitally Leveraging Language Archives  
 PI: Connor McCabe, Co-Is: Eleanor Chodroff, Peadar Ó Muirheartaigh, Yiya Chen  
 Amount: EUR 17,810
- 2023–2028 SNF PRIMA Grant  
*Swiss National Science Foundation*  
 Project: Universals and variation in speech production  
 Amount: CHF 1,502,178
- 2022 Nominated for the YUSU Supervisor of the Year Award  
*University of York Students' Union (YUSU)*
- 2021 University Internal Research Funding  
*University of York*  
 Project: Integrated top-down and bottom-up processing in the perception of Mandarin dialect tone systems  
 Amount: GBP 600
- 2020 Shortlisted for the YUSU Teacher of the Year Award  
*University of York Students' Union (YUSU), Top 4 in the university*
- 2019 Acoustical Society of America (ASA) Young Investigator Travel Grant  
 Awarded by the Committee on Women in Acoustics to promising young acousticians attending the ASA conference  
 Amount: USD 500
- 2019 University Research Priming Fund  
*University of York*  
 Project: From swallowing to speech to singing: Investigating the vocal tract using electromagnetic articulography and ultrasound  
 PI: George Bailey; Co-Is: Amelia Gully, Eleanor Chodroff, Helena Daffern, Vincent Hughes, Nick Pears  
 Amount: GBP 34,000
- 2017, 2018 ASA Early Career Travel Subsidy  
 Amount: USD 500
- 2017 Northwestern University Postdoctoral Professional Development Travel Award  
 Amount: USD 500
- 2015–2017 Distinguished Science of Learning Fellowship  
*Science of Learning Institute – Johns Hopkins University*  
 Project: Large-scale learning of speaker variation  
 Amount: USD 70,000

- 2016 Dolores Zohrab Liebmann Fund Fellowship  
Academic fellowship to support excellence in graduate studies  
Amount: USD 36,000
- 2014 NSF Graduate Student Fellowship Honorable Mention

#### INVITED TALKS

- 11/2025 Intrinsic vowel effects across the world's languages. Presented at Hong Kong Polytechnic University. Hong Kong / Virtual.
- 10/2025 Intrinsic vowel effects across the world's languages. Presented at University of Southern California. Los Angeles, CA / Virtual.
- 10/2025 Advancing phonetic typology with massively multilingual speech corpora. Keynote to be presented at the *Konstanz Linguistics Conference 2025 (KLC 2025)*. Konstanz, Germany.
- 07/2025 Scaling linguistic diversity for speech research with massively multilingual speech corpora. Presented at Archimedes AI Institute. Athens, Greece.
- 04/2025 Uniformity and distinctiveness in phonetic realization across languages. Presented at New York University. New York, NY.
- 02/2025 Harnessing massively multilingual speech resources for phonetic typology. Presented at University of British Columbia. Vancouver, BC / Virtual.
- 01/2025 Harnessing massively multilingual speech resources for phonetic typology. Presented at McGill University. Montreal, Quebec.
- 01/2025 Crosslinguistic phonetic analysis. Presented at Georgia Tech for the linguistics community and local Atlanta high school students ("Introducing Linguistics to High School Students"). Atlanta, GA / Virtual.
- 10/2024 Crosslinguistic variation and systematicity in phonetic realization. Presented at the University of Zurich – Inaugural Lecture. Zurich, Switzerland.
- 12/2023 A discussion on the corpus phonetics pipeline. Presented at University of Zurich – Linguistics Research Infrastructure (LiRI) Lunchtime Talk. Zurich, Switzerland.
- 10/2023 Crosslinguistic structure in phonetic realization. Presented at University of Zurich – Department of Comparative Language Science Colloquium. Zurich, Switzerland.
- 05/2023 Uniformity in phonetic realization within and across languages. Presented at University of Konstanz. Konstanz, Germany.
- 03/2023 Crosslinguistic structure in phonetic realization. Presented at University of Zurich – Phonetics & Text Technology Colloquium. Zurich, Switzerland.
- 02/2023 Acoustic model development for forced alignment of low-resource languages. Presented at Technion – Israel Institute of Technology. Haifa, Israel.
- 01/2023 Crosslinguistic speech analysis. Presented at gong.io. Tel Aviv, Israel.

- 11/2022 Uniformity in phonetic realization within and across languages. Presented at Lancaster University. Lancaster, UK / Virtual.
- 06/2022 Large-scale structure in phonetic realization. Presented at the *18<sup>th</sup> Conference of the Association for Laboratory Phonology (LabPhon18)*. Virtual.
- 05/2022 Adapting to variability in speaker voices: Insight from phonetics and automatic speech recognition. Presented at the Languages and Linguistics Student Colloquium Series at York St. John University. York, UK.
- 05/2022 How “Cats”, “cAts”, “CATS”, “cats”, and “**cats**” all mean <cats>: How we adapt to different speaker voices. Presented at CITY College, University of York Europe, first year undergraduate colloquium. Thessaloniki, Greece / Virtual.
- 03/2022 Between maximal structure and maximal bricolage: Identifying constraints on phonetic realization. Presented at the University of Zurich – Phonetics & Speech Sciences Colloquium. Zurich, Switzerland.
- 11/2021 Structure in cross-talker and cross-linguistic phonetic variation. Presented at The Philological Society. York, UK / Virtual.
- 11/2021 Large-scale structure in phonetic realization. Presented at the NLP Seminar Series, University of Sheffield. Sheffield, UK.
- 10/2021 Between maximal bricolage and maximal structure: Identifying constraints on phonetic realization. Presented at the Linguistics and English Language (LEL) Research Seminar Series, University of Manchester. Manchester, UK.
- 08/2021 Acoustic-phonetic and auditory mechanisms in generalized perceptual adaptation. Presented at the Summer Meeting on Talker Variability. Virtual.
- 07/2021 Structure in cross-linguistic phonetic realization. Presented at SIGTYP: Special Interest Group on Linguistic Typology. Virtual.
- 03/2021 Corpus phonetics: Lockdown edition. Presented at the Research in Phonetics / Phonology Group Seminar, University of Texas at Austin. Austin, TX / Virtual.
- 12/2020 Acoustic-phonetic and auditory mechanisms in rapid and delayed perceptual learning. Presented at the Colloquium of the Laboratoire de Phonétique et Phonologie, CNRS/Sorbonne Nouvelle Paris. Paris, France / Virtual.
- 10/2019 Variability, structure, and uniformity in phonetic implementation. Presented at the Glasgow University Laboratory of Phonetics (GULP). Glasgow, UK.
- 08/2019 Structure in language. Presented at the University of York – James Madison University Summer School. York, UK.
- 05/2019 Mutual predictability among speech sounds for talker adaptation and recognition. Presented at the *177<sup>th</sup> Meeting of the Acoustical Society of America*. Louisville, KY.

- 11/2018 Uniformity in phonetic realization within natural classes. Presented at the University of Wisconsin – Milwaukee. Milwaukee, WI.
- 03/2018 Predictability of stop consonant phonetics across talkers of American English. Presented at Purdue University. West Lafayette, IN.
- 03/2018 Structured variation in speech production and perception. Presented at the University of Delaware. Newark, DE.
- 03/2018 How humans and machines adapt to speech: Insight from phonetics and automatic speech recognition. Presented at the University of British Columbia. Vancouver, BC.
- 03/2018 Structured variation in speech production and perception. Presented at the University of British Columbia. Vancouver, BC.
- 11/2017 Structured variation in the production and perception of sibilant fricatives. Presented at the University of Chicago. Chicago, IL.
- 10/2017 Structured variation in the production and perception of sibilant fricatives. Presented at PhonDi at the University of Michigan. Ann Arbor, MI.
- 09/2017 Structured variation in sibilant fricatives: Implications for phonetic theory and generalized perceptual adaptation. Presented at the University of Illinois at Urbana-Champaign. Urbana, IL.
- 02/2017 Uniformity in talker-specific phonetic realization: Evidence from sibilant fricatives in American English and Czech. Presented at the Center for Language Sciences at the University of Rochester. Rochester, NY.
- 02/2017 Uniformity in talker-specific phonetic realization: Evidence from sibilant fricatives in American English and Czech. Presented at the Common Ground Speaker Series at the University of Pennsylvania. Philadelphia, PA.
- 02/2017 Uniformity in talker-specific phonetic realization: Evidence from American English stop consonants. Presented at the Cognitive Brown Bag Series at Villanova University. Villanova, PA.
- 04/2016 Phonetic covariation within natural classes: Implications for linguistic structure and perceptual adaptation. Presented at Haskins Laboratories. New Haven, CT.
- 03/2015 Structured variability in stop consonant realization: A corpus study of voice onset time in American English. Presented at the NYU Phonetics and Experimental Phonology Lab. New York, NY.

#### **SELECTED PRESENTATIONS AND POSTERS**

- 2025 Hou, X.\* and **Chodroff, E.** Effects of focus condition on f0 range in Nanning Mandarin, Nanning Cantonese, and Standard Mandarin. Poster at *UK Language Variation and Change 15*. Lancaster, UK.
- 2025 Azad, S.\*, Pellegrino, E., **Chodroff, E.**, and Dellwo, V. Phonological familiarity and voice discrimination: A study on Quranic reciters without Arabic Comprehension. Poster at the

*33rd Annual Conference of the International Association for Forensic Phonetics and Acoustics (IAFPA)*. The Hague, Netherlands.

- 2025 Baker, A.\* and **Chodroff, E.** Interaction of linguistic contrast and speaker specificity: an investigation into F3 and vowel rounding. Poster at the *33rd Annual Conference of the International Association for Forensic Phonetics and Acoustics (IAFPA)*. The Hague, Netherlands.
- 2025 Ma, J.\*, Pricop, B.\*, and **Chodroff, E.** Consonant voicing and quantity effects on vowel f0: A corpus study of Hungarian stops. Talk at the *Phonetics and Phonology of Europe Conference (PaPE 2025)*. Palma, Spain.
- 2025 Zhang, M. and **Chodroff, E.** A crosslinguistic analysis of vowel intrinsic f0. Talk at the *Phonetics and Phonology of Europe Conference (PaPE 2025)*. Palma, Spain.
- 2024 **Chodroff, E.** and Zhang, M. A crosslinguistic analysis of intrinsic vowel duration. Poster at *LabPhon19*. Seoul, Korea.
- 2024 Ahn, E. P.\*, **Chodroff, E.**, Lapiere, M., and Levow G.-A. Phonetic granularity effects on forced alignment across Panāra and English. Extended abstract at the *ComputEL-7 Workshop*. Valetta, Malta / Virtual.
- 2023 Bradshaw, L.\*, Dellwo, V., and **Chodroff, E.** Exploring the relationship between acoustic-phonetic and perceived voice similarity. Talk at the *31st Annual Conference of the International Association for Forensic Phonetics and Acoustics*. Zurich, Switzerland.
- 2023 Zhao, L.\* and **Chodroff, E.** Rapid adaptation to unfamiliar lexical tone systems: The effects of dialect and explicit exposure. Talk at the *5th Phonetics and Phonology in Europe (PaPE) Conference*. Radboud, Netherlands.
- 2022 Stilp, C. and **Chodroff, E.** “Please say what this word is,” in the US and now again in the UK: Dialectal differences in a replication of Ladefoged and Broadbent (1957). Poster at the *183rd Meeting of the Acoustical Society of America*. Nashville, TN.
- 2022 Zhao, L.\* and **Chodroff, E.** Rapid adaptation to unfamiliar Mandarin dialect tone systems: Evidence from bottom-up tone processing. Talk at the *Colloquium of the British Association of Academic Phoneticians (BAAP 2022)*. York, UK / Virtual.
- 2021 **Chodroff, E.**, Baumann, S., and Cole, J. Prenuclear accents are not just ornamental: Effects of information structure on prenuclear prominence in American English and German. Talk at the *4th Phonetics and Phonology in Europe (PAPE) Conference*. Barcelona, Spain / Virtual.
- 2021 Li, A.\*, French, P., Dellwo, V., and **Chodroff, E.** Analysing the effect of language on speaker-specific speech rhythm in Cantonese–English bilinguals. Talk at the *XVII Convegno Nazionale dell’Associazione Italiana di Scienze della Voce (AISV): Speaker individuality in phonetics and speech sciences: Speech technology and forensic applications*. Zurich, Switzerland / Virtual.
- 2021 Muhammad, U.\*, French, P., and **Chodroff, E.** A comparative analysis of Nigerian linguist native speakers and untrained native speakers categorising four accents of Nigerian English. Poster at the *XVII Convegno Nazionale dell’Associazione Italiana di Scienze della*

*Voce (AISV): Speaker individuality in phonetics and speech sciences: Speech technology and forensic applications.* Zurich, Switzerland / Virtual.

- 2020 Zhao, L.\*, Harrison, P., Foulkes, P., and **Chodroff, E.** One million km<sup>2</sup>: Broad coverage of Mandarin Chinese dialects using smartphone technology. Talk at the *2020 Conference of the Australian Linguistic Society (ALS), Workshop on Harnessing mobile technologies for the creation of new speech corpora from remote speech communities.* Virtual.
- 2020 Cole, J. and **Chodroff, E.** Prosodic encoding of information structure in nuclear and prenuclear positions in American English. Poster at the *179<sup>th</sup> Meeting of the Acoustical Society of America.* Virtual.
- 2019 Faytak, M. and **Chodroff, E.** Uniformity in phonetic structure. Talk at the *19<sup>th</sup> International Congress of Phonetic Sciences.* Melbourne, Australia.
- 2019 **Chodroff, E.** and Cole, J. Relative influences of information structure and utterance-final position on the prosodic implementation of nuclear pitch accents. Poster at the *177<sup>th</sup> Meeting of the Acoustical Society of America.* Louisville, KY.
- 2019 **Chodroff, E.** and Wilson, C. Mutual predictability among speech sounds for talker adaptation and recognition. Invited talk at the *177<sup>th</sup> Meeting of the Acoustical Society of America.* Louisville, KY.
- 2019 **Chodroff, E.,** Arthurs, A.\*, Kurian, P.\*, Pazol, J.\*, and Cole, J. Categorical and gradient effects of information structure on nuclear prominence in American English. Talk at the *93<sup>rd</sup> Annual Meeting of the Linguistic Society of America.* New York, NY.
- 2018 **Chodroff, E.** and Baese-Berk, M. Parallel adjustments of phonetic targets in L2 English voice onset time. Poster at the *176<sup>th</sup> Meeting of the Acoustical Society of America.* Victoria, BC.
- 2018 **Chodroff, E.,** Arthurs, A.\*, Kurian, P.\*, Pazol, J.\*, and Cole, J. Categorical and gradient effects of information structure on nuclear prominence in American English. Poster at the *23<sup>rd</sup> Annual MidPhon Conference.* Evanston, IL.
- 2018 **Chodroff, E.** Target and contrast uniformity in the phonetic realization of Czech sibilants. Poster at the *16<sup>th</sup> Conference on Laboratory Phonology.* Lisbon, Portugal.
- 2018 **Chodroff, E.,** Golden, A.\*, and Wilson, C. Covariation of voice onset time: A universal aspect of phonetic realization. Talk at the *92<sup>nd</sup> Annual Meeting of the Linguistic Society of America.* Salt Lake City, UT.
- 2017 **Chodroff, E.** and Wilson, C. Delayed effects of speech and non-speech stimuli on sibilant categorization. Poster at the *174<sup>th</sup> Meeting of the Acoustical Society of America.* New Orleans, LA.
- 2017 Wilson, C. and **Chodroff, E.** Uniformity of inherent vowel duration across speakers of American English. Poster at the *174<sup>th</sup> Meeting of the Acoustical Society of America.* New Orleans, LA.

- 2017      **Chodroff, E.** and Wilson, C. Structured variation in the phonetics of English and Czech sibilant fricatives. Talk at the *91<sup>st</sup> Annual Meeting of the Linguistic Society of America*. Austin, TX.
- 2016      **Chodroff, E.** and Wilson, C. Auditory and acoustic-phonetic mechanisms of adaptation in the perception of sibilant fricatives. Poster at the *5<sup>th</sup> Joint Meeting of the Acoustical Society of America and the Acoustical Society of Japan*. Honolulu, HI.
- 2016      Wilson, C., **Chodroff, E.**, and Nielsen, K. Generalization in VOT imitation: Feature adaptation or acoustic-phonetic covariation? Poster at the *5<sup>th</sup> Joint Meeting of the Acoustical Society of America and the Acoustical Society of Japan*. Honolulu, HI.
- 2016      **Chodroff, E.**, Golden, A.\*, and Wilson, C. An empirical and computational study of generalized adaptation to natural talker-specific VOT. Poster at the *15<sup>th</sup> Conference on Laboratory Phonology*. Ithaca, NY.
- 2016      **Chodroff, E.** and Wilson, C. Covariation of stop consonant acoustics: Corpus evidence and implications for talker adaptation. Talk at the *90<sup>th</sup> Annual Meeting of the Linguistic Society of America*. Washington, D.C.
- 2015      **Chodroff, E.**, Godfrey, J., Khudanpur, S., and Wilson, C. Structured variability in acoustic realization: A corpus study of voice onset time in American English stops. Talk at the *18<sup>th</sup> International Congress of Phonetic Sciences*. Glasgow, United Kingdom.
- 2015      **Chodroff, E.** and Wilson, C. Talker variation and systematicity in voice onset time: a corpus study. Poster at the *169<sup>th</sup> Meeting of the Acoustical Society of America*. Pittsburgh, PA.
- 2015      Wilson, C. and **Chodroff, E.** Weighting perceptual cues to stop voice by modeling talker differences. Talk at the *89<sup>th</sup> Annual Meeting of the Linguistic Society of America*. Portland, OR.
- 2014      **Chodroff, E.** and Wilson, C. Phonetic vs. phonological factors in coronal-to-dorsal perceptual assimilation. Talk at the *14<sup>th</sup> Conference on Laboratory Phonology*. Tokyo, Japan.
- 2014      **Chodroff, E.**, Arnette, A.\*, Ilango, S.\*, and Wilson, C. An acoustic-phonetic account of phonotactic perceptual assimilation. Poster at the *167<sup>th</sup> Meeting of the Acoustical Society of America*. Providence, RI.
- 2014      **Chodroff, E.** and Wilson, C. Burst spectrum as a cue to stop consonant voicing: English production and perception results. Talk at the *88<sup>th</sup> Annual Meeting of the Linguistic Society of America*. Minneapolis, MN.

## TEACHING

### Teaching at University of Zurich

Introduction to Automatic Speech Processing (BA/MA, 2023–2025)  
 Crosslinguistic Corpus Phonetics (BA/MA, 2023–2025)

### Teaching at University of York

Advanced Phonetics (MA/MSc, 2021)  
 Advanced Phonology (MA/MSc, 2019–2021)

Directed Readings in Phonetics and Phonology (MA/MSc, 2021)  
Intermediate Phonetics and Phonology (BA, 2020–2022)  
Quantitative Methods (MA/MSc, 2020–2022)

### **Invited Teaching and Tutorials**

- 2025      Voicing contrasts, Speech Perception | University of Zurich  
            Two guest lectures in Phonetics and Phonology
- 2024      Summer School on Language Science and Technology | University of Warsaw  
            Three lectures on forced alignment, Praat, and Praat scripting
- 2024      Advanced Core Training in Linguistics (ACTL) | University of York  
            Summer school with five lectures on phonetics and phonology
- 2023—     Introduction to Speech Sciences and Technology | University of Zurich  
            Guest lecture in Introduction to Computational Linguistics I
- 2023      Introduction to Speech Corpora | University of Zurich  
            Guest lecture in Creation and Annotation of Linguistic Corpora
- 2023      Introduction to R and RStudio | Linguistics Methods Fest | University of Salzburg  
            Six-hour workshop
- 2023      Introduction to AutoVOT | Linguistics Methods Fest | University of Salzburg  
            Three-hour workshop
- 2023      Introduction to Praat Scripting for Corpus Phonetics and Phonology | (Un)Laboratory  
Phonology | Virtual  
            Three-hour workshop hosted by the Association for Laboratory Phonology
- 2021      Forced Alignment Tutorial | Rutgers University  
            Three-hour workshop
- 2020      Introductory Bayesian Methods (Using brms in R) | Glasgow University Laboratory of  
Phonetics (GULP)  
            Three-hour workshop with Clara Cohen and David Howcroft
- 2019      Montreal Forced Aligner Tutorial | Glasgow University Laboratory of Phonetics (GULP)  
            Two-hour workshop
- 2019      Corpus Phonetics Tutorial | Newcastle University  
            Two-day workshop on forced alignment, AutoVOT, and acoustic analysis

### **Other Tutorials**

- 2022      Introductory Bayesian Methods (Using brms in R) | Colloquium of the British Association  
of Academic Phoneticians (BAAP 2022)  
            Two-hour workshop with Clara Cohen
- 2020–  
2022     Montreal Forced Aligner Tutorial | University of York – Research Methods Seminar  
            Two-hour workshop for postgraduate students

- 2019–  
2022 Praat Scripting Tutorials | University of York – Research Methods Seminar  
Three two-hour workshops for postgraduate students
- 2019–  
2022 Intro to Mixed-Effects Linear and Logistic Modeling | University of York – Research  
Methods Seminar  
Two-hour workshop for postgraduate students
- 2018 Praat Scripting Tutorial | Northwestern Linguistics  
Three two-hour workshops
- 2017 Forced Alignment with FAVE and the Montreal Forced Aligner | NU Phonatics  
One-hour workshop

### **Training**

- 2020 Introduction to Bayesian Data Analysis  
Summer School on Statistical Methods in Linguistics and Psychology led by Professor  
Shravan Vasishth
- 2018 Software and Data Carpentry Instructor Certification  
Training in how to teach coding in R, Python, Unix, and Git

### **PROFESSIONAL SERVICE**

- 2026 Co-organizer | TidyLang Challenge: Speaker-Controlled Language Recognition | Odyssey  
2026 | Lisbon, Portugal
- 2026 Co-organizer | TidyVoice Challenge: Cross-Lingual Speaker Verification | Interspeech  
2026 | Sydney, Australia
- 2026 Co-organizer | CorpusPhon Workshop at LabPhon20 | Montreal, Canada
- 2025— Editorial Board Member of *Laboratory Phonology: journal of the Association for  
Laboratory Phonology*
- 2024— Area Chair for the Association for Computational Linguistics Rolling Review (ARR) (ad  
hoc)
- 2025 Senior Area Chair for Phonology, Morphology, and Word Segmentation | The 2025  
Conference on Empirical Methods in Natural Language Processing (EMNLP 2025)
- 2024 Senior Area Chair for Phonology, Morphology, and Word Segmentation | The 31<sup>st</sup>  
International Conference on Computational Linguistics (COLING 2025)
- 2024 Area Chair for Phonology, Morphology, and Word Segmentation | The 2024 Conference on  
Empirical Methods in Natural Language Processing (EMNLP 2024)
- 2024 Co-organizer | CorpusPhon Workshop at LabPhon19 | Seoul, Korea
- 2024 Co-organizer | 21<sup>st</sup> SIGMORPHON Workshop on Computational Research in Phonetics,  
Phonology, and Morphology at NAACL 2024 | Mexico City, Mexico

- 2024 Senior Area Chair for Phonology, Morphology, and Word Segmentation | The 2024 Annual Conference of the North American Chapter of the Association for Computational Linguistics (NAACL 2024)
- 2023 Panel Member | ISCA Student Advisory Committee Students Meet Experts Event at Interspeech | Dublin, Ireland
- 2023 Mentor | Young Female Researchers in Speech Workshop at Interspeech | Dublin, Ireland
- 2023 Co-organizer | 20<sup>th</sup> SIGMORPHON Workshop on Computational Research in Phonetics, Phonology, and Morphology at ACL | Toronto, Canada
- 2023 Area Chair for Phonology, Morphology, and Word Segmentation | The 17<sup>th</sup> Conference of the European Chapter for the Association for Computational Linguistics (EACL 2023)
- 2021— Executive Committee – Member at Large | SIGMORPHON: Special Interest Group on Phonetics, Phonology, and Morphology
- 2022 Co-organizer | 19<sup>th</sup> SIGMORPHON Workshop on Computational Research in Phonetics, Phonology, and Morphology at NAACL | Seattle, WA
- 2022 Panel Member for Early Career Research | Colloquium of the British Association of Academic Phoneticians (BAAP 2022) | Virtual
- 2021–2022 Co-organizer | Architectures and Mechanisms for Language Processing (AMLaP) 2022
- 2021–2022 Topic Editor | Research Topic in Frontiers in Communication on “Fuzzy Boundaries: Ambiguity in Speech Production and Comprehension”  
*With Christopher Carignan, Georgia Zellou, and Joseph Casillas*
- 2020–2022 External Examiner for the BA Linguistics Programme | UCL
- 2019, 2021 Co-organizer | BAAP 2020 (cancelled), 2022 (Virtual)
- 2021 Co-host and Co-organizer | SIGTYP Online Lecture Series
- 2021 Co-organizer | SIGTYP 2021 Workshop | NAACL 2021 | Virtual
- 2021 Co-organizer | Shared task for SIGMORPHON 2021 on Generalization in Morphological Inflection Generation
- 2020 Co-organizer | Shared task for SIGMORPHON 2020 on typologically diverse low-resource morphological inflection
- 2019 Co-organizer | Special session with Matthew Faytak on “Articulatory and acoustic uniformity in phonetic structure” at the International Congress on Phonetic Sciences 2019 | Melbourne, Australia

**Service at the University of York.** MA Phonetics & Phonology Program Leader (2019–2022), Stats Consultant (2019–2022), Open Day mini-lectures on “Structure in Language” (2019–2021), Department Research Committee (2021–2022), PhD Progression Panel (2021–2022), Appointment Committee for

Associate Lecturer in Phonetics and Phonology (2021), Planning Online Teaching (PLOT) Working Group (2020–2021)

### Journal reviewing

- 2025 *The Journal of the Acoustical Society of America (JASA); Journal of Phonetics; The Journal of the Acoustical Society of America – Express Letters; Laboratory Phonology; Language*
- 2024 *Glossa Psycholinguistics; Journal of Experimental Psychology; Journal of Phonetics; Phonetica*
- 2023 *JASA; Journal of Phonetics; Journal of Child Language*
- 2022 *Attention, Perception, and Psycholinguistics; Glossa Psycholinguistics; JASA; Journal of Child Language; Journal of Speech, Language, and Hearing Research; Language and Speech; Languages*
- 2021 *Frontiers in Artificial Intelligence; Journal of the International Phonetic Association; Journal of Phonetics; Laboratory Phonology; Language and Speech*
- 2020 *Cognition; JASA; Journal of the International Phonetic Association; Journal of Phonetics; Journal of Speech, Language, and Hearing Research; Linguistics Vanguard*
- 2019 *Journal of the International Phonetic Association; Journal of Speech, Language, and Hearing Research; JASA; Journal of Phonetics; Linguistics Vanguard; Language & Speech; Memory & Cognition*
- 2018 *JASA; Journal of Phonetics; Language & Speech; Memory & Cognition; Language, Cognition, and Neuroscience*
- 2017 *Journal of Phonetics; Linguistics Vanguard; Memory & Cognition*

**Grant reviewing (since 2020).** National Sciences and Engineering Research Council of Canada (NSERC) – Biological Systems and Functions (x1), UK Economic and Social Research Council (ESRC; x1), US National Science Foundation (NSF) – Linguistics (x2), US NSF – Perception, Action, & Cognition (x4)

### Conference reviewing

- 2025 *International Conference on Tone and Intonation, Interspeech, LREC*
- 2024 *Annual Meeting of Phonology (AMP), Interspeech, CorpusPhon Workshop, LabPhon, LREC-COLING, Widening NLP (WiNLP), YFRSW*
- 2023 *ICASSP, ICPhS, Interspeech, Young Female Researchers in Speech Workshop (YFRSW)*
- 2022 *BAAP, ICASSP, Interspeech, LabPhon, LREC, Speech Prosody*
- 2021 *Association for Computational Linguistics Rolling Review (ARR), International Conference on Acoustics, Speech, & Signal Processing (ICASSP), Interspeech, SIGTYP*
- 2020 *Interspeech, LabPhon, LREC, ACL Special Interest Group on Typology (SIGTYP), Speech Prosody*
- 2019 *British Association of Academic Phoneticians (BAAP), CogSci, International Congress of Phonetic Sciences (ICPhS), Interspeech*
- 2018 *CogSci, Interspeech, Linguistics Society of America, LREC*
- 2017 *CogSci*
- 2016 *Language Resources and Evaluation Conference (LREC)*

### STUDENT SUPERVISION

#### PhD students

- 2025— Zachary Hopton. PhD student, primary supervision. University of Zurich.
- 2025— Xiyang Li. PhD student, primary supervision. University of Zurich.
- 2025— Bogdan Pricop. PhD student, primary supervision. University of Zurich.

- 2024— Jiachen Ma. PhD student, primary supervision. University of Zurich.
- 2023— Annie Baker. PhD student, primary supervision. University of Zurich.
- 2021–2025 Xinzi Hou. Tone–intonation interactions in Nanning Mandarin, Nanning Cantonese, and Standard Mandarin. PhD student, primary supervision. University of York.
- 2021–2025 Emily P. Ahn. Investigating the corpus phonetics pipeline applied to diverse speech data. PhD student, secondary supervision with Gina-Anne Levow and Richard Wright. University of Washington.
- 2021–2025 Leah Bradshaw. The flexibility of voice and its impact on human voice processing: insights from acoustic, perceptual, and cognitive methods. PhD student, secondary supervision with Volker Dellwo. University of Zurich.
- 2019–2023 Liang Zhao. Production and perception of lexical tone variation in Mandarin dialect. PhD student, primary supervision. University of York.
- 2020–2022 Umar Muhammad-Gombe. A comparative analysis of L2 English from Nigerian speakers of Hausa, Igbo, Kanuri, and Yoruba for the determination of speaker origin. PhD student, secondary supervision with Peter French. University of York.

#### **MA/MSc students: Dissertations and theses**

- Ongoing Jun Liu (The Perception of Deepfake Voices across Age and Dialects), Siwei An (Automatic Speech Recognition for the Sichuan Mandarin Dialect), Xintong Yu (Comparing Intrinsic Vowel F0 in Tonal and Non-tonal Languages: Evidence from Cantonese-English Bilingual Speech), Yidan Chen (Perception of Tonal Sandhi Errors in Mandarin Speech Synthesis)
- 2024 Haonan Chen. A comparative study of ASR and human performance in transcribing whispered Mandarin speech. UZH.
- 2024 Linyu Zhang. Evaluating text-to-speech: Speech rhythm in human voice and text-to-speech. UZH.
- 2024 Xiyang Li. Vowel retuning and adaptation: The impact of f0 manipulations on speech perception. UZH.
- 2024 Jiachen Ma. Intrinsic f0 and gemination in L2 Arabic speech production. UZH.
- 2024 Bogdan Pricop. Consonant f0 effects: A case study on Catalan. UZH.
- 2022 Pleng Chukaew. Perceptual acquisition of Korean fortition by native Thai learners. MA in Phonetics and Phonology. UoY.
- 2021 Shiguang Sean Hu. An assessment of vowel reduction contributing to speech intelligibility of Hong Kong-accented English. MA in Linguistics. UoY.
- 2021 Jack Lucas. An evaluation of the dual-nasal hypothesis: Gradient phonotactic acceptability of high-sonority nasals in novel words by English L1 speakers. MA in Phonetics and Phonology. UoY.
- 2021 Jason Xu. The vowel system of Keshigten Mongolian. MA in Phonetics and Phonology. UoY.

- 2020 Sophie Bennett. Constraints versus whole words: A comparative analysis of early word forms in Spanish. MA in Phonetics and Phonology, co-supervised with Prof Marilyn Vihman. UoY.
- 2020 Elisabeth Delva. An acoustic and perceptual analysis of the compensation strategies used in perturbed articulations of labiodental fricatives. MA in Psycholinguistics. UoY.
- 2020 Adas Li. Analysing the effect of language and rhythm among Cantonese-English bilinguals. MSc in Forensic Speech Science, co-supervised with Prof Peter French. UoY.
- 2020 Anicka Wilcox. Accent-based prejudices in the American criminal justice system: Influences of accent and dialect on perception of guilt and innocence for criminal suspects. MSc in Forensic Speech Science. UoY.
- 2019 Sonia Nafría Anciso. Information structure in second language intonation: the acoustic correlates of information status in the speech of L1 Spanish speakers of L2 English in immersion and non-immersion contexts. MA in Phonetics and Phonology. UoY.
- 2019 Leah Bradshaw. Investigating the forensic applications of using Rhythm Metrics for cross-dialectal discrimination. MSc in Forensic Speech Science, co-supervised with Dr Vincent Hughes. UoY.

#### **BA theses**

- 2025 Luana Cheda. Automatic phone recognition for Italian dialects: A comparative analysis. UZH.
- 2025 Linda Mazzone. A large-scale, cross-linguistic investigation of vowel dispersion. UZH.
- 2024 Ishwarya Sutharsan. Comparative analysis of postconsonantal vowel duration across ten true voice languages. UZH.

#### **Short-term projects**

- 2024 MA: Shunan He, Zachary Hopton, Zihang Li. UZH.
- 2024 BA: Luana Cheda, Micha David Hess, Claudia Narang Keller, Linda Mazzone, Ishwarya Sutharsan. UZH.
- 2023 Chloe Patman. The impact of different face coverings on language processing. Visiting PhD student from Cambridge University. Funded by COST Action, Language in the Human-Machine Era (LITHME), Short-term Scientific Mission Grant. UZH.
- 2023 Blaž Pažon. Summer research assistantship funded by ETH Zurich. Visiting MA student from University of Ljubljana. UZH.
- 2020–2021 Catherine Brislane. Undergraduate research experience supported by the Laidlaw Fellowship, co-supervised with Dr George Bailey. UoY.
- 2020 Vivian Livesay. Remote undergraduate research assistantship funded by Mount Holyoke College. UoY.

#### **Postdoctoral researchers**

- 2023–2026 Miao Zhang. SNF Postdoctoral Researcher on Universals and Variation in Speech Production. UZH.

**External thesis examiner.** Emily P. Ahn (2024, 2025, University of Washington), Liis Ermus (2024, University of Tartu), Lena-Marie Huttner (2024, Aix-Marseille Université)

**External thesis advisor.** Ida-Lotta Myllylä (2024, University of Helsinki)

**PhD thesis examiner at Univ. of Zurich.** Zifan Jiang (2026), Yeongeun Choi (2025), Elena Bolt (2024), Valeriia Perepelytsia (2024), Carolina Lins Machado (2024)

**PhD thesis chair at Univ. of Zurich.** Yu Zhang (2025), Alessia Battisti (2025), Anastassia Shaitarova (2025), Jason Armitage (2025), Tannon Kew (2024), Alejandra Pesantez (2024), Noëmi Aepli (2024), Franke Zebe (2024), Chantal Amrhein (2023)

**PhD thesis examiner at Univ. of York.** Latifa Alkuwaiz (2022), Justin Jing Hoi Lo (2021), Sarvenaz Moradi (2021), Shanshan Lou (2021), Sarah Tasker (2020)

**PhD advisory panel member at Univ. of York.** Areej Alenazi (2020–2022), Mahmoud Alsabhi (2020–2022), Lauren Harrington (2020–2022), Sascha Schäfer (2020–2022), Latifa Alkuwaiz (2019–2021), Margherita Belia (2019–2022), Fani Karageorgou (2019–2022), Jiajia Xi (2022)