

Curriculum Vitae (Dr. YINGQI JING)

Name: Yingqi Jing
Gender: Male
Hometown: Nanjing, P. R. China
Phone: +41-762629796
Email: yingqi.jing@lingfil.uu.se
ORCID: <https://orcid.org/0000-0003-2831-5701>



Education

- 2016/10 - 2021/2 PhD in Comparative Linguistics
Department of Comparative Language Science, University of Zurich
Dissertation: Syntactic Harmony, Flexibility and Change in Language Use
Supervisors: Prof. Balthasar Bickel & Prof. Paul Widmer
- 2013/9 - 2016/3 MA in Foreign Linguistics and Applied Linguistics
School of International Studies, Zhejiang University
Dissertation: Harmonic Head Ordering and Language Classification Optimization
Supervisor: Prof. Haitao Liu
- 2009/9 - 2013/6 BA in English
College of Foreign Languages, Guizhou University
Dissertation: Study on Cognitive Models of Metalinguistic Negation
Supervisor: Prof. Xianmo Zeng

Employment

- 2021/9 - present Visiting researcher
Department of Linguistics and Philology, Uppsala University, Sweden
Advisors: Michael Dunn & Joakim Nivre
- 2021/3 - 2021/8 Postdoc researcher
Department of Biology, University of Turku, Finland
Advisor: Outi Vesakoski
- 2017/1 - 2021/2 Research assistant
Department of Comparative Linguistics, University of Zurich, Switzerland
Advisor: Balthasar Bickel
- 2018/10 - 2019/2 Research assistant
Department of Comparative Linguistics, University of Zurich, Switzerland
Advisor: Paul Widmer

Research grants

- 2021/8 - present Project title: Bridging the gap between word order typology and universal dependency parsing
Grant: Swiss National Science Foundation Postdoc Mobility fellowship (# P500PH_202882)
- 2018/9 - 2019/9 Project title: Perspectives on Word Order Evolution: Reconstruction, Typology, and Processing
(with Hiram Ring, Sebastian Sauppe & Wei Lee)
Grant: Graduate Campus Grant, University of Zurich (# 2018_Q1_G_002)
- 2016/10 - 2020/10 Project title: Word Order Universals: Challenge from Evolutionary Linguistics
Grant: Chinese Government Scholarship (# 201606320224)

Teaching

2017/3 - 2017/7 Tutor for the course of Quantitative Methods by Prof. Balthasar Bickel

Scientific reviewing activities

2019 ad-hoc reviewer for *Journal of Cognitive Science*

Organization of conferences & workshop

2018/11 Workshop of Word Order Evolution
Institution: University of Zurich

Certificates & awards

2015/11 Award of Honor for Graduate of Zhejiang University
2015/11 Graduate of Merit/Triple A graduate of Zhejiang University
2013/5 Honorary Tile of Outstanding College Graduate of Guizhou Province
2012/11 The 2rd Prize for the National English Competition for College Students (B)
2012/7 Outstanding Camper for National College Student Summer Camp of Shandong University
2012/5 Honorary Title of "Top 10" College Student of Guizhou University
2011/12 Honorary Title of "All-round Good Student" of Guizhou Province
2011/5 The 1st Prize for the Chinese Speech Contest of Guizhou University

Natural languages

Mandarin Chinese (native); English (fluent); German (intermediate); Cantonese (intermediate)

Programming skills

R (advanced); Python (advanced); stan (advanced); JavaScript (intermediate); Julia (intermediate);
c++ (intermediate); SQL (intermediate)

Research output

(1) Submitted publications

1. **Jing, Yingqi**, Paul Widmer & Balthasar Bickel. 2020. Word Order Variation is Partially Constrained by Syntactic Complexity. *Cognitive Science* (under revision).
2. **Jing, Yingqi**, Paul Widmer & Balthasar Bickel. 2020. Word Order Evolves at Similar Rates in Main and Subordinate Clauses: Corpus-based Evidence from Indo-European. *Diachronica* (under revision).

(2) Publications in peer-reviewed scientific journals

1. **Jing, Yingqi**, Damian Blasi & Balthasar Bickel. 2021. Dependency Length Minimization and its Limits: a Possible Role for a Probabilistic Version of the Final-Over-Final Condition. *Language* (in press).
2. **Jing, Yingqi**, 2017 Coevolution of dependency distance, hierarchical structure and word order: Comment on "Dependency distance: a new perspective on syntactic patterns in natural languages" by Haitao Liu et al. *Physics of Life Reviews*, 21, pp. 228-229.
3. Liu, Haitao & **Yingqi Jing**, 2016. Quantitative Analysis of English Hierarchical Structure. *Journal of Foreign Languages*, 6, pp. 2-11.

(3) Peer-reviewed books/monograph

1. **Jing, Yingqi** & Haitao Liu, 2017. Dependency Distance Motifs in 21 Indo-European Languages. In: Haitao Liu & Junying Liang (eds.). *Motifs in Language and Text*. Berlin/Boston: Mouton de Gruyter. pp. 133-150.

(4) Peer-reviewed conference proceedings

1. **Jing, Yingqi** & Haitao Liu, 2015. Mean Hierarchical Distance: Augmenting Mean Dependency Distance. In: *Proceedings of the Third International Conference on Dependency Linguistics (Depling 2015)*, Uppsala, Sweden, August 24-26, pp. 161-170.

(5) Contributions to conferences (oral presentation or poster)

2021/6	Miina Norvik & Yingqi Jing . Uralic Typological Database. Talk at the Workshop of Uralic Historical Atlas, University of Turku, Finland.
2021/3	Yingqi Jing . Detecting syntactic regularities and change: a corpus-based evolutionary approach. Invited talk at University of Turku, Finland.
2020/4	Yingqi Jing , Paul Widmer and Balthasar Bickel. Evolutionary rates and directions of word order change across main and subordinate clauses in Indo-European. Talk at the 13th International Conference on Language Evolution (EvoLang), Vrije Universiteit Brussel, Brussels, Belgium.
2019/9	Yingqi Jing , Paul Widmer and Balthasar Bickel. Challenging the penthouse: word order variation in main vs subordinate clauses. Talk at the 13th Conference of the Association for Linguistic Typology (ALT), University of Pavia, Pavia, Italy.
2019/9	Manuel Widmer, Erik van Gijn, Alena Witzlack-Makarevich, Erika Just, Yingqi Jing & Nico Neureiter. On the evolution of so-called hierarchical person-marking systems in Tupian and Sino-Tibetan. Talk at the 13th Conference of the Association for Linguistic Typology (ALT), University of Pavia, Pavia, Italy.
2019/7	Yingqi Jing , Paul Widmer & Balthasar Bickel. Evolutionary rates and directions of word order change across main and subordinate clauses in Indo-European. Talk at the 24th International Conference on Historical Linguistics (ICHL), Australian National University, Canberra, Australia.
2018/11	Jing Yingqi . Harmony, locality and dependency direction in syntax. Talk at the Workshop of Perspectives on Word Order Evolution: Reconstruction, Typology, and Processing, University of Zurich, Zurich, Switzerland.
2018/11	André Müller & Jing Yingqi . Evolutionary rates and directions of noun modifiers in Sino-Tibetan languages. Talk at the Workshop of Perspectives on Word Order Evolution: Reconstruction, Typology, and Processing, University of Zurich, Zurich, Switzerland.
2018/8	Yingqi Jing . Diachronic evidence of harmonic word order: A complex network approach. Talk at the 51st Annual Meeting of the Societas Linguistica Europaea (SLE), University of Tallinn, Tallinn, Estonia.
2018/4	Yingqi Jing , Damian Blasi & Balthasar Bickel. Harmony and dendrophilia in syntax. Talk at the 12th International Conference on Language Evolution (EvoLang), Nicolas Copernicus University, Toruń, Poland.

2017/12	Yingqi Jing , Damian Blasi & Balthasar Bickel. Harmony and dendrophilia in syntax. Talk at the 12th Conference of the Association for Linguistics Typology (ALT), Australian National University, Canberra, Australia.
2017/9	Yingqi Jing . Exploring harmonic word order: a complex network perspective. Talk at the Workshop of Perspectives on word order, University of Zurich, Zurich, Switzerland.

(6) Outreach activities

2021/4	Attend the Copenhagen Phylolinguistics Workshop, University of Copenhagen, Denmark.
2020/8	Attend the Julia SHARCNET Summer School on Advanced Research Computing.
2019/9	Attend Summer School on Language Universals and Language Diversity in an Evolutionary Perspective, Lake Como, Italy.
2018/9	Attend the 2nd Summer School on Statistical Methods for Linguistics and Psychology (SMLP), University of Potsdam, Potsdam, Germany.
2017/11	Attend the 3rd Summer School of the ARC Centre of Excellence for the Dynamics of Language, Australian National University, Canberra, Australia.
2017/5	Attend the Quantitative Methods - Spring School in Max Planck Institute for the Science of Human History (MPI-SHH) in Jena.