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🖱 http://nasimbhmn.github.io

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Education

2021 – Present **PhD in Linguistics**
'Nominal Modification' Research Training Group, *Goethe University Frankfurt*
Supervisor: Professor Sol Lago

2019 – 2021 **M.A in Linguistics**
Goethe University Frankfurt
Supervisor: Professor Markus Bader

2015 – 2017 **M.Sc. in Computational linguistics**
Sharif University of Technology, Tehran, Iran
Supervisor: Professor Moharram Eslami

2002 – 2007 **B.Sc. in Civil engineering**
Shiraz University, Shiraz, Iran

Publications

Christensen, J. F., Fernández, A., Smith, R. A., Michalareas, G., Yazdi S. H. N., Farahi F, Schmidt, E. M., **Bahmanian, N.** & Roig, G., (submitted). EMOKINE: A kinematic dataset and computational framework for scaling up the creation of highly controlled emotional full-body movement datasets.

Christensen, J. F., Bruhn, L., Schmidt, E. M., **Bahmanian, N.**, Yazdi, S. H. N., Farahi, F., Sancho-Escanero, L., Menninghaus, W. (2023). A 5-emotions stimuli set for emotion perception research with full-body dance movements. Scientific Reports, 13(1), 8757. doi:10.1038/s41598-023-33656-4

Bahmanian, N. & Eslami, M. (2018). Early peak: a case in Persian. In *Proc. TAL2018, Sixth International Symposium on Tonal Aspects of Languages* (pp. 140-144).

Bahmanian, N. & Eslami, M. (2016). pishnahâd-e chârchubi barâye tahiyye-ye farhang-hâ-ye zabân âmuz-e Fârsi [A theoretical and practical framework for developing Persian learners' dictionaries]. In *Proceeding of the second Allame Dehkhoda conference on Persian lexicography*, February 2016, Dehkhoda Lexicon Institute, Tehran.

Presentations

Peer-reviewed poster presentations

Bahmanian, N. & Lago, S., (2023). Extraposition of long relative clauses facilitates processing. Poster at AMLaP 2023, San Sebastian, Spain, August 31-September 2. 🔗 to abstract and poster

Pañeda, C., Kandel, M. **Bahmanian, N.**, Martinez Bruera, M., Phillips, C. & Lago, S., (2023). Linguistic representations matter for pronoun production: evidence from grammatical gender attraction. Poster at AMLaP 2023, San Sebastian, Spain, August 31-September 2. 🔗 to poster

Kandel, M., Pañeda, C., **Bahmanian, N.**, Martinez Bruera, M., Phillips, C. & Lago, S., (2023). Number and gender attraction in Spanish pronoun production. Poster at HSP 2023, Pittsburgh, Pennsylvania, March 9–11. 🔗 to poster

Bahmanian, N., Bader, M. & Lago, S. (2022). Argument structure affects relative clause extraposition: a corpus study in Persian. Poster at AMLaP, York, United Kingdom, September 7–9. 🔗 to poster

Pañeda, C., **Bahmanian, N.**, Kandel, M., Phillips, C., & Lago, S. (2022). Number attraction with pronouns in a morphologically rich language: evidence from Spanish production. Poster at AMLaP, York, United Kingdom, September 7–9. 🔗 to poster

June 2023	**The role of verb on relative clause extraposition in Persian**
	Research Training Group 'Nominal Modification', *Goethe University Frankfurt*, Retreat at Bad Homburg
January 2023	**The time course of RC production in speaking: a study in Persian**
	Psycholinguistics Colloquium, *Goethe University Frankfurt*
July 2022	**Testing the effect of argument structure on RC extraposition: experiment ideas**
	Research Training Group 'Nominal Modification', *Goethe University Frankfurt*, Retreat at Fulda
June 2022	**The time-course of sentence planning in verb-final structures**
	Psycholinguistics Colloquium, *Goethe University Frankfurt*
February 2022	**Argument structure affects relative clause extraposition: evidence from a corpus study on Persian**
	Research Training Group 'Nominal Modification' Colloquium, *Goethe University Frankfurt*
July 2021	**Extraposition of relative clauses in Persian**
	Research Training Group 'Nominal Modification', *Goethe University Frankfurt*, Online retreat

Research experience

2021 – Present	**PhD researcher**
	Research Training Group 'Nominal Modification', *Goethe University Frankfurt*
2019 – 2021	**Student research assistant**
	Department of Language and Literature, *Max Planck Institute for Empirical Aesthetics*
	Experimental implementation, material preparation, data analysis

Teaching experience

Summer 2021	**Teaching assistant**
	Multilingual Research, Master's seminar, *Goethe University Frankfurt*
	Ibex–Farm teaching sessions, office hours

Work experience

2015-2019 **Persian teacher**

- Part-time at *ICPS: Dehkhoda International Center for Persian Studies*, Tehran, Iran
  Advanced I, intermediate I, and elementary II levels

- Persian private tutor, Tehran, Iran
  Elementary–advanced levels

2007-2014 **Civil engineer and researcher**

- Senior designer, *PTPCO Consulting Engineers Company*, Tehran, Iran

- Research assistant, *Seismic Retrofitting Center at Shiraz University*, Shiraz, Iran

- Junior designer, *Pars Chegalesh – Road and Railroad Consulting Engineers Company*, Shiraz, Iran

Academic service

June 2022 AD HOC SCIENTIFIC REVIEWING
Journal of Applied Psycholinguistics

Workshop organization

November 2022 **Word Order in the Nominal Domain (WONDo)**
Organizing committee, Research Training Group 'Nominal Modification',
Goethe University Frankfurt

Scholarships

2020/2021 Deutschlandstipendium, *Goethe University Frankfurt*
2019/2020 Deutschlandstipendium, *Goethe University Frankfurt*

Academic training

September 2023   **Advanced Bayesian data analysis with RStan**
The 7th Summer School on Statistical Methods for Linguistics and Psychology (SMLP), *University of Potsdam*, Potsdam, Germany

January 2023   **Introduction to Bayesian data analysis**
Online course on *openHPI*. 🔗 to the course

September 2022   **Advanced methods in frequentist statistics with Julia**
The 6th Summer School on Statistical Methods for Linguistics and Psychology (SMLP), *University of Potsdam*, Potsdam, Germany

September 2021   **Advanced methods in frequentist statistics with Julia**
The 5th Summer School on Statistical Methods for Linguistics and Psychology (SMLP), *University of Potsdam*, Online

Skills

Data analysis
Frequentist statistics (advanced), Bayesian statistics (intermediate)

Programming languages
R, Python, Julia

Technical software and applications
(PC)Ibex Farm, OpenSesame, Limesurvey, Montreal Forced Aligner, Praat

General tools
LaTeX, MS Office, GNU/Linux, Bash commands, Git, Corel Draw

Languages

Persian (native), English (advanced), German (elementary), Arabic (elementary)

References

Available on request.