Pascale F.N. Feldkamp Moreira

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Work Experience

2022 - · · · ·

- Research Assistant, Center for Humanities Computing (CHC) & School of Communication and Culture, Aarhus University.
- Communications and Events Coordinator, Center for Language Generation and AI (CLAI), Aarhus University.

Education

2022 – 2023	Exchange, Psycholinguistics course, Aarhus University, Denmark. <i>Exchange within MA programme</i>
2021 - 2021	European Summer University in Digital Humanities (ESU DH), Stylometry.
2020 – 2022	RMA, Comparative Literary Studies, Utrecht University, the Netherlands. Thesis title: <i>Writing with the Left Hand: Reading Bilingual Authors' Style(s)</i>
2018 – 2019	Minor, Portuguese & Brazilian Culture Studies, Copenhagen University, Denmark. <i>Minor within BA programme</i>
2016 – 2019	BA, Literary Studies, University of Southern Denmark, Denmark.
20011 - 2013	BA, Political Science, [Unfinished] Linnéuniversitet, Sweden.
2008 – 2011	High School, Dag Hammarskjöld Gymnasium, Sweden.
2008 – 2009	Exchange, Waldorfschule am Maschsee, Germany.

Research Publications

Journal Articles

Y. Bizzoni, P. Moreira, M. R. Thomsen, and K. L. Nielbo, "The Fractality of Sentiment Arcs for Literary Quality Assessment: The Case of Nobel Laureates," *Journal of Data Mining & Digital Humanities*, vol. NLP4DH, 2023, Publisher: Episciences.org, ISSN: 2416-5999. ODI: 10.46298/jdmdh.11406.

Conference Proceedings

- Y. Bizzoni, P. Feldkamp Moreira, I. M. S. Lassen, M. R. Thomsen, and K. L. Nielbo, "Some Nobel Laureates Are More Coherent Than Others: Measuring Literary Quality in a Corpus of High Prestige Contemporary Literature," in *The Book of Abstracts for the 7th annual Digital Humanities in the Nordic and Baltic Countries Conference (DHNB2023)*, Online, Oslo, Norway, 2023. ODI: 10.5281/ZENODO.7670464.
- Y. Bizzoni, P. Feldkamp Moreira, E. Öhman, and K. L. Nielbo, "Comparing Transformer and Dictionary-based Sentiment Models for Literary Texts: Hemingway as a Case-study," in *NLP4DH* (in print), Tokyo, Japan, 2023.

- Y. Bizzoni, P. Moreira, N. Dwenger, I. Lassen, M. R. Thomsen, and K. L. Nielbo, "Good Reads and Easy Novels: Readability and Literary Quality in a Corpus of US-published Fiction," in *Proceedings of the 24th Nordic Conference on Computational Linguistics (NoDaLiDa)*, Tórshavn, Faroe Islands: University of Tartu Library, 2023, pp. 42–51. URL: https://aclanthology.org/2023.nodalida-1.5.
- Y. Bizzoni, P. F. Moreira, M. R. Thomsen, and K. L. Nielbo, "Sentimental Matters Predicting Literary Quality by Sentiment Analysis and Stylometric Features," in *Proceedings of the 13th Workshop on Computational Approaches to Subjectivity, Sentiment, & Social Media Analysis*, Toronto, Canada: Association for Computational Linguistics, 2023, pp. 11–18. ODOI: 10.18653/v1/2023.wassa-1.2.
- I. M. S. Lassen, P. F. Moreira, Y. Bizzoni, M. R. Thomsen, and K. L. Nielbo, "Persistence of Gender Asymmetries in Book Reviews Within and Across Genres," in *CHR2023 CEUR Workshop Proceedings*, Paris, France, 2023, pp. 14–28. URL: https://ceur-ws.org/Vol-3558/paper297.pdf.
- P. F. Moreira, Y. Bizzoni, I. M. S. Lassen, M. Rosendahl Thomsen, and K. L. Nielbo, "Readability and Complexity: Diachronic Evolution of Literary Language Across 9000 Novels," in *NLP4DH* (in print), Tokyo, Japan, 2023.
- P. F. Moreira, Y. Bizzoni, K. L. Nielbo, I. M. Lassen, and M. Thomsen, "Modeling Readers' Appreciation of Literary Narratives Through Sentiment Arcs and Semantic Profiles," in *Proceedings of the The 5th Workshop on Narrative Understanding*, Toronto, Canada: Association for Computational Linguistics, 2023, pp. 25–35. ODI: 10.18653/v1/2023.wnu-1.5.
- P. F. Moreira, Y. Bizzoni, E. Öhman, and K. L. Nielbo, "Not just Plot(ting): A Comparison of Two Approaches for Understanding Narrative Text Dynamics," in *CHR2023 CEUR Workshop Proceedings*, Paris, France, 2023, pp. 191–205. **O** URL: https://ceur-ws.org/Vol-3558/paper1603.pdf.

Skills

Languages

Native languages: **Danish**, **Swedish**, **German**. Strong reading, writing and speaking competencies for **English**. Medium reading, writing and speaking competencies for **Portuguese** and **French**. Reading proficiency for **Latin**.

Coding

Python, R, Git & Github, InDesign, Microsoft Office, LaTeX

Web Dev

■ НтмL, css, Wordpress & Typo3

Misc.

Academic research, international research collaboration, conferences (with presentations at ACL2023 in Toronto & CHR2023 in Paris), organization of seminars, workshops & events, presentations & outreach, peer review (i.a., for the conferences: NLP4DH2022, LaTeCH2023, NLP4DH2023, CHR2023).

Awards and Achievements

Award, Best Master's Thesis: "Writing with the Left Hand: Reading Bilingual Author's Style(s)". The Netherlands Research School for Literary Studies.

References

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