

# Ivan Nenchev

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## Education

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**Charité Universitätsmedizin Berlin**  
*Doctor of Medicine (M.D.)*  
**Medical University Sofia**

Sep 2006 – Okt 2012  
Berlin, Germany  
Sep 2003 – Aug 2006  
Sofia, Bulgaria

## Research Experience

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**Natural Language Processing of digital communication:  
linguistic markers of schizo-bipolar disorders.**

July 2022 – ongoing

*Fellowship at the BIH Charité Digital Clinician Scientist Program*

- Focus on developing novel NLP markers for psychotic episodes.

**Language and metacognition in psychiatric disorders.**

July 2021 – ongoing

*Research Project at the Research group on Empathy and Interpersonal Processes*

- Focus on comprehension of figurative language in patients with schizophrenia.

**Literature and visual arts as media for an  
anti-stigma intervention.**

July 2023 – ongoing

*Project funded by the Federal Ministry of Health*

- Focus on the intersection between language and stigma in psychiatry.

**Sense of agency for actions:  
an electrophysiological experiment.**

July 2012 – August 2019

*PhD Thesis*

## Professional Experience

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**Specialist in Psychiatry and Psychotherapy**

April 2023 – ongoing

*Psychiatric University Hospital Charité at St. Hedwig Hospital*

**Resident physician**

October 2012 – March 2023

*Psychiatric University Hospital Charité at St. Hedwig Hospital*

## Selected publications

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**Nenchev, I.**, Scheffler, T., de la Fuente, M., Stuke, H., Wilck, B., Just, S. A., Montag, C. (2024). Linguistic markers of schizophrenia: A case study of Robert Walser. In Proceedings of the 9th Workshop on Computational Linguistics and Clinical Psychology (CLPsych 2024) (pp. 41–60). Association for Computational Linguistics. <https://aclanthology.org/2024.clpsych-1.4>

Biesok, A., Ziegler, M., Montag, C., **Nenchev, I.** (2024). Adding a Piece to the Puzzle? The Allocation of Figurative Language Comprehension into the CHC Model of Cognitive Abilities. *Journal of Intelligence*, 12(3), 29. <https://doi.org/10.3390/jintelligence12030029>

## Specialized Skills

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**Programming Languages:** Python (intermediate)