

DARIA FORD

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I am a Research Assistant at the University of Mannheim and a PhD candidate at the Cardinal Stefan Wyszyński in Warsaw. I investigate the cognitive processes underlying memory for truth and falsity.

EDUCATION

Ph.D. Student, Psychology, Cardinal Stefan Wyszyński University in Warsaw, 2019-present

Concentrations: Cognitive Psychology

Dissertation: *Memory for truth and falsity from the perspective of dual-recollection theory* (will consist of a series of published papers)

Dissertation Advisor: Prof. Dr. Marek Nieznański

PROM Program, University of Marburg, 09.2022

Study Visit in the lab of Prof. Dr. Daniel Heck awarded by Polish National Agency for Academic Exchange (NAWA)

M.A.(Hons), Psychology, Cardinal Stefan Wyszyński University in Warsaw, 2011-2016

Concentrations: Psychology

Thesis: *Memory for truth and falsity and the source monitoring theory*

Thesis Advisor: Prof. Dr. Marek Nieznański

Erasmus+ Program, University of Mannheim, 2014-2015

Among other courses, I completed a **PhD course: Research in Cognitive Psychology**, run by Prof. Dr. Edgar Erdfelder and Prof. Dr. Arndt Bröder.

RESEARCH EXPERIENCE

Research Assistant, University of Mannheim, 01.2024-now

I am currently working on a project "True, false or uncertain? Determinants of memory for truth-value feedback" funded by the German Research Foundation (DFG, NA 1456/1-1), supervised by Principal Investigator Lena Nadarevic

Research Fellow, Cardinal Stefan Wyszyński University in Warsaw, 11.2019-10.2021
I was working in the research team on the project "Dual-recollection theory as a new approach in research on episodic memory: Specificity of perceptual and semantic features processing" funded by National Science Centre in Poland OPUS 2018/31/B/HS6/00511, awarded to Prof. Dr. Marek Nieznański.

TEACHING EXPERIENCE

Erasmus+ Program, University of Lisbon, September 09.2023
I visited Prof. Dr. Mario B. Ferreira and Prof. Dr. Leonel Garcia-Marques and gave a one week teaching classes on *Memory for truth and falsity*.

Research and Teaching Assistant, Cardinal Stefan Wyszyński University in Warsaw, 10.2022-12.2023

Courses: Statistics (SPSS), Research Methods in Psychology
Supervision of the student project: *Hindsight bias and construal levels*

PUBLICATIONS

Ford, D., & Nieznański, M. (2023). The effect of value on context and target recollection in memory for truth and falsity. [Manuscript submitted for publication.] *Memory & Cognition*

Nieznański, M., **Ford, D.**, Obidziński, M. (2023) Representation of shared surface information and false memory for abstract vs. concrete pictures. [Manuscript submitted for publication.] *Psychological Research*. <https://doi.org/10.1007/s00426-023-01899-5>

Nieznański, M., Obidziński, M., **Ford, D.** (2023). Does context recollection depend on the base-rate of contextual features? *Cognitive Processing*. <https://doi.org/10.1007/s10339-023-01153-1>

Ford, D., & Nieznański, M. (2023). Cognitive load reduces context recollection for true sentences. *Journal of Cognitive Psychology*, 35(6-7), 663-676.
<https://doi.org/10.1080/20445911.2023.2245600>

Niedziałkowska, D., & Nieznański, M. (2021). Recollection of "true" feedback is better than "false" feedback independently of a priori beliefs: an investigation from the perspective of dual-recollection theory. *Memory*, 29(9), 1186-1196.
<https://doi.org/10.1080/09658211.2021.1973037>

Nieznański, M., Obidziński, M., **Niedziałkowska, D.**, Zyskowska, E. (2019). False memory for orthographically related words: Research in the simplified conjoint recognition paradigm. *American Journal of Psychology*, 132, 57–69.

<https://doi.org/10.5406/amerjpsyc.132.1.0057>

Nieznański, M., Obidziński, M., **Niedziałkowska, D.**, Zyskowska, E. (2018). Context recollection and false memory of critical lures in the Deese/Roediger-McDermott paradigm: The role of encoding- and retrieval-based mechanisms. *Psihologijske teme / Psychological Topics*, 27, 365-384. <https://doi.org/10.31820/pt.27.3.2>

Nieznański, M., Obidziński, M., Zyskowska, E., **Niedziałkowska, D.** (2015). Executive resources and item-context binding: Exploring the influence of concurrent inhibition, updating, and shifting tasks on context memory. *Advances in Cognitive Psychology*, 11, 106-117. <https://doi.org/10.5709/acp-0176-9>

PRESENTATIONS

Niedziałkowska, D., Nieznański, M. (26–29 March 2023). *How Does Cognitive Load Influence Recollection of True/False Information?*. In N. Symeonidou & H. Tanyas (Chairs), *Source Memory Symposium* [Symposium]. 65 TeaP – Tagung experimentell arbeitender Psychologen, Trier, Germany.

Niedziałkowska, D., Nieznański, M. (29 August–1 September 2022). *Value-directed memory effects on context and target recollection* [Poster presentation]. 22nd conference of the European Society for Cognitive Psychology (ESCOP), Lille, France.

Niedziałkowska, D., Obidziński, M., Nieznański, M. (20–23 March 2022). False memory for abstract vs. concrete pictorial stimuli depending on their shared perceptual features. In N. Symeonidou & H. Tanyas (Chairs), *Source Memory Symposium* [Symposium]. 64 TeaP – Tagung experimentell arbeitender Psychologen, Cologne, Germany.

Niedziałkowska, D., Nieznański, M. (14–16 March 2021). *Memory for „true” and „false” feedback and a priori beliefs: An investigation from the perspective of dual-recollection theory* [Conference session]. 63 TeaP – Tagung experimentell arbeitender Psychologen, Ulm, Germany.

PROFESSIONAL MEMBERSHIPS

European Society for Cognitive Psychology ESCOP

Woman in Cognitive Science WICS

RELEVANT SKILLS

Conducting experiments using OpenSesame, E-Prime

Analyzing data using MultiTree, SPSS, R, JASP, G*Power statistical programs

Fluent in Polish, English, German

I participated in workshops on MPT modelling and JASP Bayesian analyses