**Anita Lyubenova**

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| Address: | Van Heuven Goedhartplein 16L  Utrecht, 3527 DK, The Netherlands |
| Nationality: | Bulgarian |
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**Education**

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| 09/2021 – exp.[[1]](#footnote-1)06/2023 | **Utrecht University***,* **The Netherlands**  *M.Sc. Methodology and Statistics for the Behavioural, Biomedical and Social Sciences*  Current GPA: 8.35 (10 being the highest, 5.5 being the lowest passing grade) |
| 10/2016 – 09/2020 | **University of Bonn, Germany**  *B.Sc. Psychology*  GPA: 1.7 (1.0 being the highest, 4.0 the lowest passing grade) |

**Research experience**

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| 02/2023 - exp. 06/2023 | **Teaching Assistant**  *Utrecht University, The Netherlands*  Supervision of a Bachelor thesis on metrics to determine success of study replication attempts |
| 09/2022 - exp. 05/2023 | **Research Internship**  *Utrecht University, The Netherlands*  Topic: Bayesian evidence synthesis across methodologically heterogeneous studies |
| 09/2021 – 08/2022 | **Research Assistant**  *Vienna University of Economics and Business, Austria*  Tasks: Preparing lecture materials on Methodology and Statistics and Business Psychology; Supporting the Basic Income Pilot Project in Germany, Development of Shiny Apps |
| 05/2019-07/2019 | **Research Internship**  *McGill University, Montreal, Canada*  *DEPRESSD Project*  Topics: individual participant data meta-analysis, depression prevalence, depression screening tools |
| 09/2017 – 10/2021 | **Research Assistant**  *Max-Planck-Institute for Research on Collective Goods, Germany; Research group “Economic Cognition”*  Topics: eye-tracking, judgement and decision-making, reproducibility, Open Science |

**Skills**

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| Language skills | **Bulgarian:** mother tongue  **English:** fluent (Cambridge Certificate in Advanced English, C1 according to CEFR[[2]](#footnote-2))  **German:** fluent (Goethe-Certificate C1 according to CEFR)  **Russian:** basic knowledge |
| Software | MS Office, SPSS, R, MPlus |

**Publications**

**Lyubenova, A**., Neupane, D., Levis, B., Wu, Y., Sun, Y., He, C., ... & Thombs, B. D. (2020). Depression prevalence based on the Edinburgh Postnatal Depression Scale compared to Structured Clinical Interview for DSM Disorders classification: Systematic review and individual participant data meta‐analysis. *International Journal of Methods in Psychiatric Research*, e1860. <https://doi.org/10.1002/mpr.1860>

Thombs, B. D., Levis, B., **Lyubenova, A.,** Neupane, D., Negeri, Z., Wu, Y., ... & Benedetti, A. (2020). Overestimation of Postpartum Depression Prevalence Based on a 5-item Version of the EPDS: Systematic Review and Individual Participant Data Meta-analysis. *The Canadian Journal of Psychiatry*, *65*(12), 835-844. [https://doi.org/10.1177/0706743720934959](https://doi.org/10.1177/0706743720934959%20)

1. exp. = expected [↑](#footnote-ref-1)
2. CEFR (Common European Framework of Reference for Languages) has 6 levels from A1 (lowest) to C2 (highest). C1 is the fifth of the six levels. [↑](#footnote-ref-2)