ADANI B. ABUTTO

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EDUCATION

2023 - present	Stanford University Ph.D. in Psychology Advisor: Prof. Dr. Hyowon Gweon
2023	Harvard University Visiting Research Scholar (Master's Thesis) Advisors: Prof. Dr. Elizabeth Bonawitz, Dr. Igor Bascandziev Thesis: The role of cognitive resources in children's development and deployment of a theory of matter
2021 - 2023	University of Munich (LMU) M.Sc. in Psychology & Learning Sciences
2020 - 2021	Humboldt University of Berlin Visiting Student (Psychology, Cognitive Neuroscience, Philosophy)
2018 - 2021	Zurich University of Applied Sciences (ZHAW) B.Sc. in Psychology Advisors: Prof. Dr. Daniel Süss, Gregor Waller Thesis: The link between video game play and cognitive, perceptual, and attentional skills FELLOWSHIPS, SCHOLARSHIPS & GRANTS
2023	EDGE Doctoral Fellowship (\$12,800) Stanford University
2023	ESRC Doctoral Training Studentship (\$69,000; declined) British Economic and Social Research Council
2023	Norman H. Anderson Research Fund Award (\$2,000) Stanford University, Department of Psychology
2022 - 2023	Fellowship & Merit Scholarship (\$12,000) German Academic Scholarship Foundation (Studienstiftung des deutschen Volkes)
2022	Conference Travel Grant (\$2,000) University of Munich
2021	Fulbright Fellowship (\$20,000; declined) U.S. State Department
2020	Study Abroad Scholarship (\$4,000) Swiss-European Mobility Program (SEMP)
	ACADEMIC HONORS
2023	'Top Graduate in Psychology' Award University of Munich, Department of Psychology
2021	Prize and Award for Best Undergraduate Thesis Zurich University of Applied Sciences, Department of Applied Psychology

CONFERENCE PRESENTATIONS

- Abutto, A., Bascandziev, I., Walker, C., & Bonawitz, E. (2024, March). From Possible to Pause-able: Children's hesitancy may mark implicit skepticism of incorrect intuitive beliefs. Poster to be presented at the meeting of the Cognitive Development Society, Pasadena, CA. [OSF Repository Link]
- Bascandziev, I., <u>Abutto, A.</u>, Walker, C., & Bonawitz, E. (2024, March). *Mind over matter: Conflict monitoring and science learning*. Poster to be presented at the meeting of the Cognitive Development Society, Pasadena, CA.
- Abutto, A. B., Köksal, Ö., & Sodian, B. (2023, January). Young Children's Experimentation, Data Interpretation, and Justification Abilities. Poster presented at the 13th annual Budapest CEU Conference on Cognitive Development (BCCCD) meeting, Budapest, Hungary. [OSF Repository Link]

INVITED TALKS

Media, Interaction, Children, and Parents: Impressions From a Qualitative Follow-Up Survey. Invited talk: Undergraduate Lecture "Qualitative Methods I," School of Psychology, ZHAW.

RESEARCH EXPERIENCE

- 2022 2023 University of Munich | Lab Manager & Graduate Research Assistant Research on young children's development in scientific reasoning and theory of mind Advisors: Prof. Dr. Beate Sodian, Dr. Özgün Köksal
- 2022 2023 University of Munich | Graduate Research Assistant
 Computational modelling of human decision-making and social learning
 Advisor: Prof. Dr. Christopher Donkin
 - 2022 University of Munich | Research Intern Research on kindergarteners' exploratory play and executive functioning Advisors: Prof. Dr. Beate Sodian, Dr. Özgün Köksal
 - 2022 Centre for International Student Assessment (ZIB) | Student Research Assistant
 Assistance with the German PISA Study 2024
 Advisor: Prof. Dr. Doris Lewalter
- 2021 2022 Technical University of Munich (TUM) | Student Research Assistant Research on high school students' self-directed learning in a science museum Advisors: Prof. Dr. Doris Lewalter, Dr. Katrin Neubauer
- 2021 2022 ZHAW | Research Technician
 Programming of online studies on the media use of Swiss teens and adults
 Advisors: Prof. Dr. Daniel Süss, Gregor Waller
 - 2021 ETH Zurich | Research Intern Research on elementary schoolers' self-beliefs and math achievement Advisors: Prof. Dr. Manu Kapur, Dr. Alexander von Bergen
 - 2021 ZHAW | Research Intern
 Research on Swiss children's media use and leisure activities
 Advisors: Prof. Dr. Daniel Süss, Gregor Waller

SELECTED PROFESSIONAL EXPERIENCE

2019 - 2020	ZHAW University Entrance Exam Assistant
	Test instruction and test evaluation in the aptitude assessment of over 400 prospective undergraduates
2017 - 2018	Daycare Center 'Länggasse Bern' Childcare Worker
	Oversight and care of 24 infants and children (ages 1 to 5); facilitation of free play and learning activities
2017	Special Education School of the Thun District Teaching Assistant
	Teaching and tutoring of second and third graders in math, reading, writing, sports, and arts
	MENTORSHIP
2024 - present	Claudia Lewis, Undergraduate Research Assistant, Stanford University
2023 - present	Emilia Adelene de Jesus, Undergraduate Research Assistant, Stanford University
2023	Viktoria Wiegelmann, Undergraduate Research Assistant, University of Munich
2022 - 2023	Tabea Troiano, Undergraduate Research Assistant, University of Munich
	SERVICE & OUTREACH
2023 - present	Stanford Psychology Podcast Interviewer and podcast host
2023 - present	Stanford Science Penpals Program Science penpal for underserved high school students
2023	Stanford Psychology Paths to PhD program Mentor to PhD applicants
2021 - 2022	Lern-Fair e.V. Tutor for disadvantaged German middle school students
	SKILLS & FURTHER TRAINING
	Languages: German / Swiss German (native), English (fluent), French (intermediate)
	Programming and data analysis: R / RStudio, SPSS, MAXQDA, Git
	Misc research tools: LookIt, Prolific, Qualtrics, jsPsych, HTML & CSS
	Workshops and Summer Schools

2023 Computational Cognitive Models of Learning and Development Workshop, Harvard University, U.S.

2022 Computational Cognitive Science Summer School (IICCSSS), University of Tübingen, Germany