JASON BRAUSE, M.A.

645 West End Ave New York, NY 10025 917-828-4202 jbrause@mail.yu.edu

Available Days for Externship: Mondays, Thursdays, & Fridays

EDUCATION

September 2024 – **Doctoral Student**

Expected May 2029 Clinical Psychology Health Emphasis Ph.D. Program, APA Accredited

Ferkauf Graduate School of Psychology, Yeshiva University

Bronx, New York

Director of Clinical Training: Bari Hillman

E-mail: Bari.Hillman@yu.edu | Phone: 516-857-0827

May 2024 M.A. Psychology

Graduate School of Arts and Science, New York University

New York, New York

May 2022 B.A., Summa Cum Laude

Psychology

Drew University, Madison, New Jersey

SUPERVISED CLINICAL TRAINING

Expected February 2025 – July 2026

Behavioral Medicine Student Therapist

The Max & Celia Parnes Family Psychological and Psychoeducational

Services Clinic
Bronx, New York

• Will maintain a caseload of 3 adults and provide weekly individual therapy in the context of chronic illness.

• Will conduct semi-structured interviews using mood and cognitive screenings validated for older adults.

Supervisor: TBD

CLINICAL WORK EXPERIENCE TRAINING

May 2024 –

Intern

Present

COAST Club

New York, New York

• Assisted in social skills training and running classes for children, teens, and young adults with developmental disabilities

• Administered and scored neuropsychological tests

Supervisor: Jenifer Clark, PhD.

DOCTORAL RESEARCH EXPERIENCE

August 2024 – Present

Research Assistant

Headache and Adherence Lab

Ferkauf Graduate School of Psychology, Yeshiva University Bronx, New York

- Discuss and develop ideas pertaining to current pre-doctoral and doctoral level research projects of peers
- Develop understanding of headaches, and current issues in medication adherence
- Collaborate with advisor on current research projects and papers

Principal Investigator: Elizabeth Seng, PhD.

ADDITIONAL RESEARCH EXPERIENCE

January 2023 – May 2024 Master's Thesis

Title: Unleashing the Runner's Mind: The Effects of Self-Regulation on Flow in Marathon Runners

New York University, New York, New York

• Examines how effective self-regulation can facilitate flow and performance in marathon runners who are facing increasing challenges. Flow is a state of optimal experience in which a person is completely engaged in a task. Mental contrasting (MC) is a self-regulation strategy that involves comparing a desired outcome with the present reality. Contrary to what was hypothesized, using MC did not lead to higher flow intensity in the final phase of the marathon, and did not result in finishing closer to, or faster than, one's goal time. These results contradict prior findings, and the effects of MC to support flow in situations with excessive demands remain unclear, as does its impact on objective performance.

Supervised by: Birte Thissen, PhD. & Gabriele Oettingen, PhD.

August 2021 – December 2021

Advanced Research Project

Title: The Effects of Verbal Praise on Perceived Physical Self-Efficacy in Athletes

Drew University, Madison, New Jersey

• Studied the effects of various types of praise (effort praise, ability praise, and ambiguous praise) on perceived physical self-efficacy in student athletes. Research was being conducted by observing a practice of various sports teams, noting the amount of times the coach used effort praise, ability praise, or ambiguous praise. At the conclusion of the practice the athletes on the team were given a questionnaire measuring perceived physical self-efficacy. It was hypothesized that higher frequencies of effort praise will be correlated with higher perceived physical self-efficacy, however no correlation was found.

Supervised by: Christopher Medvecky, PhD.

TEACHING EXPERIENCE

August 2024 – **Graduate Teaching Assistant**: Statistics 1

Present Ferkauf Graduate School of Psychology, Yeshiva University, Bronx NY

• Responsible for assisting students with using the statistical software R.

Supervisor: Leanne Quigley, PhD.

Graduate Teaching Assistant: Statistics for the Behavioral Sciences January 2023 – College of Arts and Science, New York University, New York NY May 2024

> Responsible for conducting two lab sections a week, grading exams and SPSS assignments, and assisting undergraduate students in learning how to conduct statistical analyses.

Supervisor: Elizabeth Bauer, PhD.

Graduate Teaching Assistant: Motivation and Volition August 2023 –

College of Arts and Science, New York University, New York NY

Responsible for grading essays and exams, as well as assisting undergraduate students in learning about the history and applications of research on motivation and self-regulation.

Supervisor: Gabriele Oettingen, PhD.

ASSESSMENT EXPERIENCE

December 2023

Minnesota Multiphasic Personality Inventory-Adolescent (MMPI-A)

Trail Making Test A & B

Wechsler Intelligence Scale for Children – V (WISC-V)

ASSESSMENT TRAINING

Fall 2024 Structured Clinical Interview for the DSM-5: Personality Disorders

Wechsler Adult Intelligence Scale – IV (WAIS-IV)

Wechsler Intelligence Scale for Children – V (WISC-V)

Minnesota Multiphasic Personality Inventory – 2 – Revised Form (MMPI-2-RF) Spring 2025

Minnesota Multiphasic Personality Inventory – 3 (MMPI-3)

Personality Assessment Inventory (PAI)

GRANTS, HONORS, AND AWARDS

2024 – Present Merit Scholarship, Ferkauf Graduate School of Psychology

2022 Phi Beta Kappa

2021 Psi Chi

2019 - 2022Drew University Dean's List

PAPERS AND PUBLICATIONS

de Voogt, A. J., & Brause, J. (2023). A regional approach to Aviation Accident Analysis in Hawaii. Aerospace Medicine and Human Performance, 94(3), 131–134. https://doi.org/10.3357/amhp.6133.2023

POSTER PRESENTATIONS AT SCIENTIFIC MEETINGS

"Unleashing the Runner's Mind: The Effects of Self-Regulation on Flow in Marathon Runners," SPSP Annual Convention, San Diego, California, February 2024
"The Effects of Verbal Praise on Perceived Physical Self-Efficacy in Athletes," NYU

Psychology Research Conference, New York, New York, April 28th, 2023

PROFESSIONAL MEMBERSHIP

American Psychological Association (APA), Student Member Society for Personality and Social Psychology, Student Member

RELATED SKILLS

SPSS,

R.

Microsoft Office,

Qualtrics