ACADEMIC HISTORY

Devin Nicholas Bonk (dob: March 22, 1993)

Academic Education

2019 – present Ph.D. Exercise Sciences (Sport Psychology)

University of Toronto (SSHRC- and OGS-funded)

Ph.D. Supervisor: Dr. Katherine Tamminen

2017 – 2019 M.Sc. Exercise Sciences (Sport Psychology)

University of Toronto

Thesis: Rituals in High-Performance Sport

(SSHRC- and OGS-funded)

M.Sc. Supervisor: Dr. Katherine Tamminen

2011 – 2016 B.Sc. Psychology (Honours with Distinction)

University of Toronto

Thesis: Testing the Neural and Behavioural Effects of Ritual During Performance

Honours Thesis Supervisor: Dr. Michael Inzlicht

Academic Scholarships/Awards

- 1. 2021-2024 SSHRC Doctoral Fellowship (value: \$60,000)
- 2. 2023 University of Toronto SGS Conference Grant (value: \$1,150)
- 3. 2021 Ontario Graduate Scholarship PhD (value: \$15, 000) Declined
- 4. 2021 University of Toronto Fellowship PhD (value: \$5,000)
- 5. 2020 Ontario Graduate Scholarship PhD (value: \$15,000)
- 6. 2020 University of Toronto Fellowship PhD (value: \$8,000)
- 7. 2019 Ontario Graduate Scholarship PhD (value: \$15,000)
- 8. 2019 University of Toronto Fellowship PhD (value: \$8,000)
- 9. 2019 U of T Faculty of Kinesiology and Physical Education Fellowship (value: \$6,500)
- 10.2019 University of Toronto SGS Conference Grant (value: \$410)
- 11.2018 Ontario Graduate Scholarship MSc (value: \$15,000)
- 12.2018 University of Toronto Fellowship (value: \$1,500)
- 13.2018 SSHRC Michael Smith Foreign Study Supplement (value: \$6,000)
- 14.2018 Department of Exercise Sciences Conference Travel Award (value: \$250)
- 15.2017 SSHRC Canada Graduate Scholarship Master's Program (value: \$17,500)
- 16.2017 University of Toronto Fellowship (value: \$1,750)
- 17.2016 Professor Taimo Pallandi Award for Academic and Athletic Excellence
- 18.2011 University of Toronto Undergraduate Admission Scholarship (value: \$1,000)

Teaching/Employment/Volunteering

2022 – present Course Instructor.

Faculty of Kinesiology and Physical Education, University of Toronto.

Courses: Stress and Coping (KPE 325H)

2021 – present Lead Quantitative Data Analyst.

Indigeneity, Diaspora, Equity, and Anti-racism in Sport (IDEAS) Research

Laboratory, University of Toronto. Lab Director: Dr. Janelle Joseph.

2021 – present Data Analyst.

Potential Project.

2017 – present Teaching Assistant.

Faculty of Kinesiology and Physical Education, University of Toronto.

Courses: Foundations of Sport and Exercise Psychology (KPE 120H); Research Design and Evaluation: Quantitative Approaches (KPE 291H); Stress and Coping

(KPE 325H); Adapted Physical Activity (KPE 420H).

2017 – present Research Assistant.

Sport and Performance Psychology Laboratory, University of Toronto.

Lab Director: Dr. Katherine Tamminen.

2020 (Feb. – April) Performance Psychology Consultant.

OverActive Media

Teams: Toronto Defiant (professional Overwatch League team), Toronto Ultra

(professional Call of Duty League team).

2018 (April – August) Visiting Research Assistant.

Institut National du Sport de l'Expertise et de la Performance (France).

Host Supervisor: Dr. Julie Doron.

2016 – 2017 Laboratory Manager.

Toronto Decision Neuroscience Laboratory, University of Toronto.

Lab Director: Dr. Cendri Hutcherson.

2015 – 2016 Volunteer Research Assistant.

Toronto Laboratory for Social Neuroscience, University of Toronto.

Lab Director: Dr. Michael Inzlicht.

2014 – 2015 Volunteer Research Assistant.

Ontario Shores Centre for Mental Health Services.

PUBLICATIONS & CONFERENCE PRESENTATIONS

Submitted Manuscripts

Bonk, D., & Tamminen, K. (Submitted). Dysregulated gaming and emotion regulation flexibility.

Published Manuscripts

Tamminen, K., **Bonk, D.,** Eckardt, V., McEwen, C., & Sutherland, S. (2023). Development of the Stressors among Parents in Youth Sport Survey (SPYSS). *Psychology of Sport and Exercise*. https://doi.org/10.1016/j.psychsport.2023.102541

- Tamminen, K., Danyluck, C., **Bonk, D.,** & Chen, R. (2023). Syncing to perform? A naturalistic longitudinal case study of emotional and physiological synchrony in a team of male volleyball athletes. *Journal of Sports Sciences*. https://doi.org/10.1080/02640414.2023.2259205
- **Bonk, D.,** & Kim, J. (2022). Factorial and construct validity of the Discrete Emotions Questionnaire for Videogames (DEQ-VG). *Entertainment Computing*, *42*, 100488. https://doi.org/10.1016/j.entcom.2022.100488
- **Bonk, D.,** & Tamminen, K. A. (2021). Athletes' perspectives of pre-game rituals in open-skill sports. *Journal of Applied Sport Psychology*. https://doi.org/10.1080/10413200.2021.1875517
- **Bonk, D.**, Leprince, C., Tamminen, K. A., & Doron, J. (2019). Collective rituals in team sports: Implications for team resilience and communal coping. *Movement and Sport Sciences Science et Motricité*. https://doi.org/10.1051/sm/2019007
- Hobson, N. M., **Bonk, D.**, Inzlicht, M. (2017). Rituals decrease the neural response to performance failure. *PeerJ*, *5:e3363*. https://doi.org/10.7717/peerj.3363

Conference Presentations

- **Bonk, D.**, Tamminen, K. (2023, October). The experience of videogame tilt, moods, and wellbeing: An ecological momentary assessment. *Poster presented at the 2023 Canadian Society for Psychomotor Learning and Sport Psychology (SCAPPS) Conference, Ottawa, Ontario.*
- **Bonk, D.,** Tamminen, K. (2023, June). Exploring experiences of tilt and ragequitting in competitive and recreational gamers. *Paper presented at the 2023 North American Society for the Psychology of Sport and Physical Activity (NASPSPA) Conference, Toronto, Ontario.*
- **Bonk, D.,** Tamminen, K. (2023, February). Emotion regulation flexibility and dysregulated gaming. *Poster presented at the 2023 Society for Personality and Social Psychology (SPSP) Conference, Atlanta, Georgia.*
- **Bonk, D.**, Tamminen. K. (2022, October). Getting tilted: Competitive motives, emotion dysregulation, and tilt frequency among videogame players. *Poster presented at the 2022 Canadian Society for Psychomotor Learning and Sport Psychology (SCAPPS) Conference, Montreal, Quebec.*
- **Bonk, D.**, Tamminen. K. (2022, March). Emotion regulation flexibility and dysregulated gaming behaviours. *Proposal presented at the 2022 Eastern Canada Sports and Exercise Psychology Symposium, Ottawa, Ontario.*
- **Bonk, D.**, & Tamminen, K. A., (2021, October). Exploring emotional experiences across different genres of videogames. *Poster presented at the International Society of Sport Psychology* 15th World Congress, online.
- **Bonk, D.**, & Tamminen, K. A., (2021, June). Perceptions of the collegiate eSports experience: A case study of a university Overwatch team. *Paper presented at the Canadian Game Studies Association Conference 2021, online.*
- **Bonk, D.**, & Tamminen, K. A., (2020, June). Perceptions of the collegiate eSports experience: A case study of a university Overwatch team. *Paper accepted at the Congress of the Humanities and Social Sciences, London, Ontario.* Note: Conference cancelled due to COVID-19.

Bonk, D., Zuluev, E., & Tamminen, K. A. (2019, June). eSport psychology: Exploring the psychological traits of casual and competitive gamers. *Paper presented at the Congress of the Humanities and Social Sciences, Vancouver, British Columbia.*

Bonk, D., Tamminen. K. (2018, March). Rituals in high-performance sport. *Proposal presented at the 2018 Eastern Canada Sports and Exercise Psychology Symposium, Montreal, Quebec.*

Bonk, D., Hobson, N.M, Inzlicht, M. (2016, April). Rituals decrease the neural response to performance failure. *Poster presented at the 2016 University of Toronto Scarborough Honours Thesis Poster Day, Toronto, Ontario.*

INVITED TALKS & GUEST LECTURES

Guest Lectures

Guest lecture for KPE325 – Stress and Coping (Winter 2023, University of Toronto). Title: *Psychophysiology of Stress Response III: Brain Structures*.

Guest lecture for KPE290 – Research and Design Evaluations: Qualitative Methods (Winter 2022, University of Toronto). Title: *On Mixed Methods: Picking the Best Methodological Tool for the Job*.

Guest lecture for KPE291 – Research and Design Evaluations: Quantitative Methods (Fall 2021, University of Toronto). Title: *The Replication Crisis*.

PROFESSIONAL DEVELOPMENT

Certificates

Fundamentals of OCAP (June 2020). Awarded by *Algonquin College and The First Nations Information Governance Centre*.

Certificate in Data Science (February 2020). Awarded by *SciNet High Performance Computing Consortium* at the University of Toronto.

Additional Courses and Workshops

- Analyzing Intensive Longitudinal Data (June 2023). *CenterStat.*
- Introduction to Structural Equation Modeling (June 2022). CenterStat.
- Linux Shell Scripting (February 2020). SciNet Training and Education University of Toronto.
- Improving your Statistical Questions (online course). (December 2019). *Eindhoven University of Technology via Coursera*.
- Developing Pre-Registration Plans Workshop. (October 2019). *Society for the Study of Emerging Adulthood*.
- Introduction to GIT Version Control. (October 2019). *SciNet Training and Education University of Toronto*.
- Graduate Centre for Academic Communication: Oral Presentation Skills. (January 2019). *University of Toronto*.
- Improving your Statistical Inferences (online course). (September 2018). *Eindhoven University of Technology via Coursera*.

- Statistics Training Day. (May 2018). Institut National du Sport de l'Expertise et de la Performance.
- L'Entrainment des Jeunes: Enjeux et Specificites. (May 2018). *Institut National du Sport de l'Expertise et de la Performance*.
- Using NVivo as a Research Tool (webinar). (September 2017). *QSR International*.

SERVICE

Journal Reviewer

Psychology of Sport and Exercise

Leisure Sciences

Undergraduate Journal of Exercise Science