CURRICULUM VITAE
RICHARD E. HOHN
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EDUCATION

2015 – present	**PhD,** History, Quantitative, and Theoretical Psychology Department of Psychology, Simon Fraser University Historical, Quantitative, and Theoretical Psychology Concentration *Emphasis*: Psychometrics & Research Methodology
2015	**Master of Arts,** Experimental Psychology Department of Graduate Psychology, James Madison University Psychological Sciences Program: Experimental Concentration *Emphasis*: Cognitive Psychology: Judgment & Decision Making
2013	**Bachelor of Arts**, Psychology & Philosophy Department of Psychology, University of West Florida *Emphasis*: Cognitive Psychology Department of Philosophy, University of West Florida *Emphasis*: Philosophy of Science & Psychometrics

RELEVANT RESEARCH & APPLIED POSITIONS

2018 – present	**Contracted Psychometrician**
	University of British Columbia & Vancouver Coastal Health
	Project: Development and Validation of a Canadian Version of a Health
	      Literacy Measurement Tool for Chronic Disease Management
	Supervisors: Dr. Mark FitzGerald, Dr. Iraj Poureslami,
	      Dr. Richard Sawatzky, & Dr. Jacek Kopec

Summer 2018	**Part-Time Data Analyst and Statistician** University of British Columbia & Vancouver Coastal Health *Project:* Smoking Cessation Legacy Project - Developing Culturally Relevant Smoking Cessation Interventions for Chinese-Canadians *Supervisors:* Dr. Mark FitzGerald, Dr. Iraj Poureslami
2019 – present	**Research Assistant** Department of Psychology, Simon Fraser University Autism and Developmental Disorders Lab *Supervisors:* Dr. Grace Iarocci & Dr. Kathleen Slaney
2015 – 2019	**Research Assistant** Department of Psychology, Simon Fraser University Studies in Methodology and Philosophy of Psychological Science Lab *Supervisor*: Dr. Kathleen Slaney

2015 – present	**Teaching Assistant**
	Department of Psychology, Simon Fraser University
	Courses: Intro to Data Analysis; Intermediate Data Analysis with R

PUBLICATIONS

Hohn, R. E., Poureslami, I., FitzGerald, M. (2020 – ***in preparation***). A risk perception model to promote smoking cessation among adult current smokers: Application of community-based smoking cessation intervention

Hanniball, K. B., **Hohn, R. E.,** Fuller, E. K., & Douglas, K. S. (2020 – ***under review***). Increasing the utility of the Comprehensive Assessment of Psychopathic Personality – Lexical Rating Scale (LRS): Instrument adaptation and simplification. *Assessment*

Hohn, R. E. (2020 – ***in press***) Intransigence in mainstream thinking about psychological measurement. In J. T. Lamiell & K. L. Slaney (Eds.) *Scientific psychology's troubling inertia: Some critical observations on its existence, sources, and possible remedies.* Routledge

Hanniball, K. B., **Hohn, R. E.,** Fuller, E. K., & Douglas, K. S. (2020 – ***in press***). Construct validity of the Comprehensive Assessment of Psychopathic Personality (CAPP): Examining the internal structure and generalizability of CAPP self-ratings across gender and ethnicity. *Assessment.* https://doi.org/10.1177/1073191120922621

Hohn, R. E., Slaney, K. L., & Tafreshi, D. (2020). An empirical review of research and reporting practices in psychological meta-analyses. *Review of General Psychology, 24*(3), 195-209. https://doi.org/10.1177/1089268020918844

Hohn, R. E., Slaney, K. L., & Tafreshi, D. (2019). Primary study quality in psychological meta-analyses: An empirical assessment of recent practice. *Frontiers in Psychology: Quantitative Psychology and Measurement 9,* 2667. https://www.doi.org/10.3389/fpsyg.2018.02667

Slaney, K. L., Tafreshi, D., & **Hohn, R. E.** (2018). Random or Fixed? An empirical examination of meta-analysis model choices. *Review of General Psychology, 22*(3), 290-304. https://www.doi.org/10.1037/gpr0000140

CONFERENCE PRESENTATIONS & SYMPOSIA

Kopec, J. A., **Hohn, R. E.,** Sawatzky, R., Poureslami, I., Shum, J., Rootman, I., …, FitzGerald, J. M. (2019). Development of a new measure of health literacy: Preliminary results of item analysis. *Oral presentation given at the International Society for Quality of Life Research Annual Conference, San Diego, California*

Hanniball, K. B., Fuller, E. K., **Hohn, R. E.,** & Douglas, K. S. (2019). Investigating the generalizability of the Comprehensive Assessment of Psychopathic Personality. *Oral presentation given at the American Psychology Law Society Annual Conference, Portland, Oregon*

Hohn, R. E. (2018). The tools of test validity. *APA Division 24 Midwinter Meeting*

Hohn, R. E. (2018). Incorrigibility in psychological measurement. *Symposium contribution to APA Division 24 Midwinter Meeting*

Hohn, R. E. (2017). Are psychological attributes like intensive properties? Accounting for the similarities and differences. *CPA*

Hohn, R. E. (2017). On comparisons between psychology and physics in the measurement debate. *APA Division 24 Midwinter Meeting*

CONFERENCE POSTERS

Hohn, R. E., Slaney, K. L., & Tafreshi, D. (2018). An empirical investigation of reporting practices in psychological meta-analyses. APA, 2018

Hohn, R. E., Slaney, K. L., & Tafreshi, D. (2017). Understanding model choice and conceptualization: An examination of reporting practices in psychological meta-analyses. CPA, 2017

Hohn, R. E. & West, R. F. (2016). Utilitarian myside bias in probabilistic ethical reasoning. CPA, 2016

Hathcoat, J. D., **Hohn, R. E.** & Sequeira, S. N. (2015). Longitudinal measurement invariance of the Achievement Goal Orientation Questionnaire-Revised among college students. APS, 2015

Gillespie, S., **Hohn, R. E.**, Evans, E. & VanWormer, L. (2012). Imagery and distinctiveness in the survival processing effect. University of West Florida Student Scholars Symposium

WORKSHOPS & INVITED PRESENTATIONS

Hohn, R. E. (2018). Understanding and applying item response theory using R. *Workshop offered to the SFU Department of Psychology*

Hohn, R. E. (2014). A brief introduction to the issues of philosophy of science. *Invited speaker at JMU Psychological Sciences Program Round Table Lecture Series*

TECHNICAL SKILLS

Syntax/Coding Languages: R, Mplus, SPSS, SAS, LISREL
Software: Microsoft Office, RStudio, SPSS, SAS, JASP, Mplus