RRITA ZEJNULLAHI

September 2020

Northwestern University Department of Statistics 2006 Sheridan Road Evanston, Illinois 60208

rritazejnullahi@u.northwester.edu rritazejnullahi.netlify.app 312-513-5432

EDUCATION

2021*	Ph.D., Northwestern University, Statistics, expected Dissertation: "Topics in Meta-Analysis with Few Studies" Committee: Larry V. Hedges (chair), Elizabeth Tipton, Hongmei Jiang
2018	M.S., Northwestern University, Statistics
2015	M.A., Eastern Michigan University, Mathematics
2011	B.S., Rochester Institute of Technology, Applied Arts and Sciences

FELLOWSHIPS AND AWARDS

2020 - 2021;	Northwestern	University	Fellowship

2016 - 2017

Outstanding Mathematics Achievement Award for Excellence in Graduate Studies, Eastern Michigan University (top departmental award)

PUBLICATIONS

In press Schauer, J. M., Fitzgerald, K. G., Peko-Spicer, S., Whalen, M. C. R., **Zejnullahi, R**., & Hedges, L. V. An evaluation of statistical methods for aggregate patterns of replication failure. Forthcoming in *Annals of Applied Statistics*.

Casey, S.A., Ross, A.M., Groth, R.E., **Zejnullahi, R**. Developing teachers' knowledge for content and students for teaching categorical association. *In Bartell, T.G., Bieda, K.N., Putnman, R.T., Bradfield, K., Dominguez, H. (Eds.), Proceedings of the thirty-seventh annual meeting of the North American Chapter of the International Group for the Psychology of Mathematics Education, pp. 872-875.*

UNDER REVIEW

Hedges, L. V., Tipton, E., Zejnullahi, R., Diaz, K. G. Adjusting for 2020 covariates with the standardized mean difference effect size. Psychological Methods.

CONFERENCE PRESENTATIONS

2018	Prioritizing statistical knowledge for teaching: designing and testing a curriculum module on categorical association (with S.A. Casey, A.M. Ross, R.E. Groth and J.H. Albert). Presented at the Annual Meeting of the American Mathematical Society (JMM). San Diego, CA. January 2018
2015	Developing teachers' knowledge of content and students for teaching categorical association (with S.A. Casey and A.M. Ross). Presented at the North American Chapter of the International Group for the Psychology of Mathematics Education (PME-NA). East Lansing, MI. November 2015.
2015	Preparing teachers to teach statistics – pilot study. Presented at the Graduate Research Conference, Eastern Michigan University. Ypsilanti, MI. November 2015.
2015	Preparing to teach statistics: Connecting subject matter and pedagogical content knowledge (with S.A. Casey, J. Champion and N. Wasserman) Breakout Session at the United States Conference on Teaching Statistics

(USCOTS), Pennsylvania State University. State College, PA. May 2015.

PROFESSIONAL EXPERIENCE

2019 –	Graduate Research Assistant, Statistics for Evidence Based Policy and Practice (STEPP) Center, Northwestern University
2019 –	Graduate Research Assistant, Institute for Policy Research (IPR), Northwestern University
2014 – 2015	Graduate Research Assistant, Department of Mathematics and Statistics, Eastern Michigan University
2015	Mathematics Tutor, Department of Mathematics and Statistics, Eastern

TEACHING

Northwestern University, Teaching Assistant

Michigan University

STAT 301-3 Data Science III Spring 2020 Winter 2020 STAT 301-2: Data Science II

Fall 2019	STAT 301-1: Data Science I
Winter 2019	STAT 383: Probability and Statistics for ISP (Integrated Science Program)
2018 - 2019	STAT 210: Introductory Statistics for the Social Sciences (Winter 2018,
	Spring 2019)
2017 - 2019	STAT 202: Introduction to Statistics (Fall 2017, Spring 2018, Fall 2019)

Eastern Michigan University, Instructor

STAT 179: Introduction to Statistics
MATH 105: College Algebra
MATH 107: Plane Trigonometry
MATH 110: Mathematical Reasoning
MATH 104: Intermediate Algebra (Fall 2014, Winter 2015, Fall 2015)

Eastern Michigan University, Teaching Assistant

Fall 2013 MATH 122: Elementary Linear Algebra

Institute of Education Sciences (IES) Summer Training Institute: Cluster Randomized Trials, Northwestern University

2018-2019 Consultant/Group facilitator for break out groups (Summer 2018, 2019)

PROFESSIONAL MEMBERSHIPS

2017 –	American Statistical Association (ASA)
2017 –	Institute of Mathematical Statistics (IMS)

REFERENCES

Available upon request