

Linda Jasmine HOFFMAN

PERSONAL DATA

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NIH COMMONS: LindaHoffman

EDUCATION

AUG 2014 - MAY 2017 Bachelor of Arts in PSYCHOLOGY, **Temple University**, Philadelphia, PA
Summa cum laude, Distinction in major | Major: Psychology
Honors Thesis: "The Role of Awake Targeted Memory Reactivation
in Facilitating Foreign Language Learning" | Advisor: Dr. INGRID R. OLSON
GPA: 3.96

AUG 2013 - MAY 2014 Undergraduate Studies, **Saint Joseph's University**, Philadelphia, PA
Dean's list, spring and fall semesters | Major: Psychology

RESEARCH EXPERIENCE

<i>Current</i>	Post-Bac Research Assistant
JAN 2018	Dr. Tania Giovannetti's Cognitive Neuropsychology Laboratory <i>Temple University, Philadelphia, PA</i>
<i>Current</i>	Post-Bac Research Assistant
MAY 2017	Dr. Ingrid Olson's Cognitive Neuroscience Laboratory <i>Temple University, Philadelphia, PA</i>
<i>Jan 2016 -</i>	Undergraduate Research Assistant
<i>JUN 2016</i>	Dr. Ingrid Olson's Cognitive Neuroscience Laboratory <i>Temple University, Philadelphia, PA</i>

ADMINISTRATIVE EXPERIENCE

<i>Current</i>	Lab Manager
JUN 2016	Dr. Ingrid Olson's Cognitive Neuroscience Laboratory <i>Temple University, Philadelphia, PA</i>
SYSTEMS	Concur, Cognos, Self-Service Banner (Budget Queries), TUMarketplace, J.P. Morgan Paymentnet, TUHelp (ticket submissions), Google Sites, SONA, Wordpress Editor

SAFETY TRAINING

<i>Current</i> SEPT 2019	Temple University Brain Research Imaging Center Level 3 Access <i>Temple University, Philadelphia, PA</i> I have completed level 3 access training in our department's brain imaging center, allowing me to lead MRI scans, set up protocols, schedule appointments, perform screening, operate the SIEMENS console, and supervise and manage the acquisition and maintenance of our MRI data. Level 3 access requires having extensive background of the safety procedures required for operating the MRI, and knowledge of the necessary response protocols to follow in the event of an emergency.
<i>Current</i> SEPT 2018	Building Emergency Management Team Member <i>Weiss Hall • Temple University, Philadelphia, PA</i> As part of Temple's emergency response team, I am in charge of managing my floor during a variety of emergency procedures including evacuation, shelter-in-place, and lock-down scenarios. My main function is to ensure building occupants on my floor are compliant with safety protocols, and that they are safe throughout drills and real-life building emergencies.

HONORS & SCHOLARSHIPS

SPRING 2019	Laura Scholarship Recipient Mentor to Italia Hanik
SPRING 2018	Laura Scholarship Recipient Mentor to Richard Ho
JAN 2016 - MAY 2017	Honors Psychology Program Student, Temple University
AUG 2013 - MAY 2017	Dean's List, College of Liberal Arts, Spring & Fall Semesters
AUG 2013	Presidential Scholarship

PUBLICATIONS, PRESENTATIONS, & POSTERS

OCT 2020	Society for the Neurobiology of Language Poster: Linda Hoffman, Rachel Mis, Caroline Brough, Tania Giovannetti, & Ingrid Olson. <i>The Contribution of Concussion Status, Semantic Processing Speed, Educational Attainment, and Corpus Callosal Microstructure on Scholastic Achievement in Collegiate Athletes: A Pilot Study</i>
OCT 2020	Academy of Aphasia Poster: Linda Hoffman, Rachel Mis, Tania Giovannetti, & Ingrid Olson. <i>The Contribution of Concussion Status, Semantic Processing Speed, and Educational Attainment on Scholastic Achievement in Collegiate Athletes</i>
FEB 2020	International Neuropsychological Society Poster: Linda Hoffman, Rachel Mis, Tania Giovannetti, & Ingrid Olson. <i>The Effects of Repeated Concussion on Interhemispheric Processing Speed in Collegiate Athletes: A Pilot Study</i>
FEB 2020	International Neuropsychological Society Poster: Rachel Mis, Taisei Ando, Take Yamaguchi, Linda Hoffman, Ingrid Olson, & Tania Giovannetti. <i>Differential Contributions of Executive Function Components to a Virtual-Reality Assessment of Everyday Functioning</i>
MAR 2018	Cognitive Neuroscience Society Poster: Linda Hoffman, Zoë Ngo, Kylie Alm, & Ingrid Olson. <i>Awake Targeted Memory Reactivation and Foreign Language Learning</i>
APR 2017	Temple Undergraduate Research Forum Presentation: Honors Thesis
APR 2017	Psychology Honors Program Poster Session

AFFILIATIONS

JUL 2017 - Present	Phi Beta Kappa Society
NOV 2015 - Present	Golden Key Honors Society

COMPUTER SKILLS

ADVANCED KNOWLEDGE: MICROSOFT OFFICE (Word, Excel, PowerPoint), iWORK (Pages, Numbers, Keynote), Qualtrics

INTERMEDIATE KNOWLEDGE: ADOBE (Photoshop, Illustrator), E-Prime, SPSS, JASP, \LaTeX , Command Line (BASH), FSL, R (GGPLOT), PYTHON (PANDAS, PsychoPy), SIEMENS MRI CONSOLE, SPM, TrackVis, 3DSlicer
Amazon Mechanical Turk (MTurk), RedCap

BASIC KNOWLEDGE: MATLAB, Connectome Workbench, HTML, CONN Toolbox, MRTrix, BIOPAC, (AcqKnowledge), EyeLink 1000

CONTINUING EDUCATION

FALL 2020 **Temple University:** Graduate Statistics for Psychology I (PSY8011 | Andrew Karpinski)

FEB 2020 **International Neuropsychological Society:** Traumatic Brain Injury in Criminal Justice: (Hard) Lessons from Colorado (CE 12 | Kim Gorgens)

OCT 2019 **Massachusetts General Hospital:** Connectivity Course at the Martinos Center for Biomedical Imaging

LANGUAGE SKILLS

ENGLISH Native language

FRENCH Competence in reading, writing, listening, and speaking