

TING (TERESA) HUANG

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OBJECTIVE	Apply for Internship / Job of User Experience Design		
EDUCATION	M.S. in Cognitive Neuroscience	Beijing, China	
	Beijing Normal University Awards & Honors: First-class Scholarship for Academic Excellence <i>Main Coursera:</i> Basic Neuroscience, Advanced Experiment Design and Data Analysis, Advanced Psychological Statistics, Neural signal processing, Research Method of Gene and Behavior, The Principle and Technology of Event Related Potential, fMRI: Principles, Experiment Design and Data Analysis	Sep.2015 – Jun.2018	
	B.S. in Psychology	Shandong, China	
	Qufu Normal University Awards & Honors: First-class Scholarship for Academic Excellence <i>Main Coursera:</i> Experimental Psychology, Cognitive Psychology, Psychometrics, Educational Statistics, Principles of SPSS and its Applications, The History of Western Psychology, Human Anatomy and Physiology, Psychological Counseling, Advanced Mathematics, Computer - Aided Design	Sep.2011 – Jun.2015	
RESEARCH EXPERIENCE	National Key Laboratory of Cognitive Neuroscience and Learning, Beijing Normal University		
	Advisor: Dr. Yu-Xuan Zhang	Mar.2015 – Jun.2018	
	<ul style="list-style-type: none">Asymmetrical Processing of Vowel and Tone Information in Perception Mandarin Speech <i>Contributions:</i> Participate in question development and experimental design, code experimental tasks, collect and analyze dataThe Mechanism of Spoken Word Processing: Insights from Congenital amusia <i>Contributions:</i> Participate in question development and experimental design, collect and analyze dataSpeech in noise perception improved among elderly by training fine auditory discrimination <i>Contributions:</i> Verify and expand training paradigm, collect and analyze dataRelationship of hearing, cognition, language and music perception in development <i>Contributions:</i> Collaborate with researchers from music perception and language learning group to collect data from two elementary schools; conduct extensive data analysisReverse Accessing Model for phonological processing of Chinese speech <i>Contributions:</i> participate in data collection and analysis		
	Psychological Experimental Center, Qufu Normal University		
	Advisor: Dr. Dun Niu	Sep.2013 – Jun.2014	
	<ul style="list-style-type: none">The influence of font and line spacing on rapid reading <i>Contributions:</i> Propose the original experimental hypothesis and complete the experimental design; code experiment tasks; collect and analyze data		
SKILLS	Design behavioral tasks/metrics; Neural data recording/analysis; Statistical analysis/report;		
	Web design/coding; Prototype		
	<ul style="list-style-type: none">Programming: Matlab, R ; HTML, CSS, JavaScript ; P5.jsDesign: Illustrator, InDesign, AxureLanguage: English, Chinese (Mandarin)		