

Yu-Ching Lin

<https://yuyuchinglin.github.io/> | yuyuchinglin@gmail.com | 0972-231-459

EDUCATION BACKGROUND

National Cheng Kung University (NCKU), Tainan, Taiwan

Sept. 2017

Master's degree in Psychology (GPA: 4.18/4.3)

- ◆ Dissertation: 'The Study of the Familiarity Effect on Artifact Categorization'
- ◆ Use E-prime and OpenSesame to conduct experiment, R and SPSS to analysis data
- ◆ Teaching assistant of 'Psychology' and 'Service study'

Institute for Information Industry, Taipei, Taiwan

Sept. 2015

Class of UI/UX Designer and Web developer

- ◆ Software: Photoshop, Illustrator, Flash, InDesign, Premiere, Dreamweaver
- ◆ Skill: HTML, CSS, jQuery, Bootstrap, PHP, MySQL

Taipei Medical University (TMU), Taipei, Taiwan

Jun. 2014

Bachelor's degree in Health Care Administration (GPA: 3.89/4.0)

- ◆ Write an essay about the controversial form of hospital services when being an intern in the superintendent office of Cathay General Hospital

WORKING EXPERIENCE

National Cheng Kung University (NCKU), Tainan, Taiwan

Jan. 2017 – Dec. 2017

Research Assistant (RA), Institute of Psychology

- ◆ Work at 'Language Acquisition and Cognitive Development Laboratory (LACD Lab)'
- ◆ Use Eye Movements to see the difference between autism patients and normal people during the assessment of Theory of Mind
- ◆ Conduct fMRI experiment in the research project 'The Neuroscience Investigation on the Association between Self and Social Cognition'

PUBLICATIONS

Lin, Y.-C. & Hu, J.-F. (2016, October). The Effect of Familiarity on Artificial Categorization. Poster session presented at the 55th Taiwanese Psychological Association, Tainan, Taiwan.

Lin, Y.-C., Hu, J.-F., Peng, S.-L., Hsieh, S.-L. (2017, July). The Effects of Familiarity and Typicality on Naming Objects and Faces. Poster session presented at the 39th Annual Conference of the Cognitive Science Society(CogSci), London, UK.

HONORS

2012 | Win first prize in essay writing competition of study tour

2015 | Outstanding graduate student

2017 | Attend international conference sponsored by the Ministry of Science and Technology (MOST)