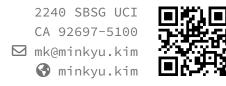
# Minkyu Kim

Curriculum Vitæ



### **Education**

2019–pres. **Ph.D. & M.S.**, *University of California, Irvine*, United States
Joint M.S. in Statistics and Ph.D. in Cognitive Sciences Program
Expected Graduation – June 2025

2012–2019 **B.S. & B.A.**, *Seoul National University*, South Korea B.S. in Chemistry and B.A. in Linguistics (Honors: *cum laude*)

2013 Exchange Research Student, Shanghai Jiao Tong University, China (PRC) Campus Asia Program

## **Professional Experiences**

2019–2023 **Teaching Assistant**, University of California, Irvine

Served as a Teaching Assistant for a wide variety of subjects, facilitating the students by conducting weekly discussion sessions, grading assignments, and providing one-on-one academic support. The courses I have taught include:

- O Cognitive Sciences (Psych Fundamentals, Language and Brain, Neurobio Cognition),
- O Language Science (Introduction to Linguistics), Statistics (Prob & Stat for Psych),
- o Economics (Global Economy), etc. All course evaluations are available upon request.

#### **Honors and Awards**

2019 **Graduate Dean's Recruitment Fellowship**, School of Social Sciences, UCI Full tuition and additional stipend for 3 quarters (1 academic year)

2012–2017 **Presidential Science Scholarship**, *Korea Student Aid Foundation*Full tuition and additional stipend for 8 semesters (4 academic years)

2016 **Dean's list**, College of Natural Sciences, Seoul National University

As of April 4, 2024 Page 1 of 3

#### References

### Cog/Neuro Science

- Hickok, Gregory (UCI)
- O Cohen, Leonardo G. (NINDS)
- O Chung, Chun Kee (SNU)

#### Chemistry

- o Lee, Dongwhan (SNU)
- o Che, Shun'ai (SJTU)
- O Shin, Kwanwoo (Sogang Univ.)

#### Linguistics

- Mayers, Connor (UCI)
- O Xie, Xin (UCI)
- O Jung, Ha-Kyung (SNU)

#### **Others**

- o Person 1
- O Person 2

#### **Publications**

- [1] S. Ryun, <u>M. Kim</u>, and C. K. Chung. Cortical maps of somatosensory perception in human. *NeuroImage*, 276:120197, 2023.
- [2] <u>M. Kim</u>, H. Byun, G. Choe, and G. Yurn. A quantitative study on the 'phags-pa script. *SCRIPTA*, 10:1–76, 2018.
- [3] J. Lee, <u>M. Kim</u>, H. Ko, J. Kim, Y. Kim, and K. Shin. Electrowetting technique for measuring the thickness of spin-coated hydrophobic fluoropolymer films. *Sci. Adv. Mat.*, 7(5):869–873, 2015.
- [4] O. S. Kwon, M. Kim, T. Kim, C. Lee, S. Han, and K. Shin. Reversibility of electrowetting on hydrophobic surfaces and dielectrics under continuous applied dc voltage. J. Nanosci. Nanotechnol., 11(8):7132–7136, 2011.

#### **Presentations**

#### Oral

"Datives in Dependent Case Theory: Lexical, Dependent, or Unmarked?", The 13th Formal Description of Slavic Languages, Göttingen, Dec 2018.

"Some issues on the inconsistency of the inventory of the 'Phags-Pa script", The 60th Annual Meeting of the Permanent International Altaistic Conference, Székesfehérvár, Aug 2017.

As of April 4, 2024 Page 2 of 3

## **Professional Membership**

Member, the Society for Neuroscience

Member, the Society for the Neurobiology of Language

### Leadership

2023-pres. Chair, Korean Graduate Students Association at UC Irvine

#### **Military Service**

2014–2016 Sergeant, Republic of Korea Army

Honorably discharged Jan 20, 2016.

#### **Language Proficiency**

Fluent Korean (native), English

Intermediate Mandarin Chinese, Japanese

Basic German, Swedish, Russian, Finnish

#### **Computer Skills**

Statistics R, SPSS

Programming Python, C/C++, MATLAB, SQL, LATEX

Web Develop. HTML, CSS, Javascript, and basic skills in AWS products

I ka 'ōlelo nō ke ola, i ka 'ōlelo nō ka make

In language there is life, in language there is death.

(Hawaiian proverb)

As of April 4, 2024 Page 3 of 3