SHUSHI NAMBA

My research interests include spontaneous facial expressions, human computing and social cognition.
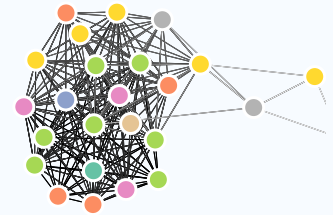
🎓 EDUCATION

2018 | 2016

PhD. Psychology
Department of Psychology

📍 Hiroshima University

2016 | 2014

M.A. Psychology
Graduate School of Education

📍 Hiroshima University

2014 | 2010

B.A. Psychology
Graduate School of Education

📍 Hiroshima University

💻 RESEARCH EXPERIENCE

2019 | 2018

Visiting Researcher
University College London

📍 JSPS

· Boss: Eva Krumhuber (https://www.ucl.ac.uk/pals/research/experimental-psychology/person/eva-krumhuber/)

2019 | 2018

PD
Hiroshima University

📍 JSPS

· Awarded from Japan Society for the Promotion of Science (JSPS: https://www.jsps.go.jp/english/e-pd/index.html)

2018 | 2015

Researcher
Graduate School of Education

📍 Hiroshima University

· Joined in Center of Innovation (COI: http://coikansei.hiroshima-u.ac.jp/)

2018 | 2018

DC2
Hiroshima University

📍 JSPS

· Awarded from Japan Society for the Promotion of Science (JSPS: https://www.jsps.go.jp/english/e-pd/index.html)

2015 | 2014

Researcher
Graduate School of Biomedical and Health Sciences

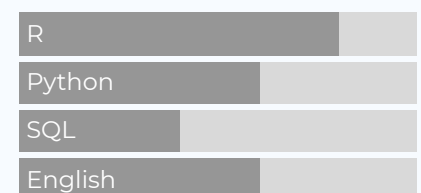📍 Hiroshima University

· Joined in Center of Innovation (COI: http://coikansei.hiroshima-u.ac.jp/)

💼 INDUSTRY EXPERIENCE

View this CV online with links at .

CONTACT

✉ nshushi@hiroshima-u.ac.jp

🐦 NSushi

💻 https://github.com/susiShushi

🔗 https://www.nshushi-s-e.com/

LANGUAGE SKILLS

R	
Python	
SQL	
English	

Made with the R package pagedown.

The source code is available on github.com/nstrayer/cv.

Last updated on 2020-09-06.

I like collaborative environments where I can learn from my peers.

2020
|
2019
● **Assistant Professor**
Department of Psychology   📍 Hiroshima University

🖥 TEACHING EXPERIENCE

2020
|
2019
● **Adjunct Instructor**
Fukuyama University   📍 Hiroshima, JP

· Lectured
· Covered psychological experiment

2020
|
2018
● **Introductory Psychology Laboratory, Seminor on Methods of Research in Psychology, Seminar on Psychology, Introduction to Psychology**
Hiroshima University   📍 Hiroshima, JP

· TA and lectured

2020
|
2018
● **Seminar in Psychological Readings, Academic writing in psychology, Practical Training in Psychology**
Hiroshima University   📍 Hiroshima, JP

· TA and lectured

📈 SELECTED DATA SCIENCE WRITING

Current
|
2020
● **R package introduction on my blog (in Japanese)**
My hobby Blog

· Introduction of some useful R packages and tips.
· https://susishushi.github.io/my_blog/categories/r/

🖳 SELECTED PRESS (ABOUT)

2019
|
2019
● **Exploring the Assumption of Congruent Mimicry in Emotional Contagion by Leveraging Experienced Emotions as Facial Stimuli.**
Facial Expression: Recognition Technologies and Analysis

· Authored with Russell S Kabir. This is my main thesis on Hiroshima University.

I am passionate about education. I believe that no topic is too complex if the teacher is empathetic and willing to think about new methods of approaching task.

I love R.

FUNDS

2022 | 2020
Grant-in-Aid for Young Scientists(
JSPS
· 3,770,000 yen

2020 | 2019
Grant-in-Aid for Research Activity start-up
JSPS
· 2,860,000 yen

2019 | 2018
Grant-in-Aid for JSPS Fellows
JSPS
· 2,100,000 yen

2019 | 2018
Overseas Challenge Program for Young Researcher
JSPS
· 1,400,000 yen

SELECTED PUBLICATIONS, POSTERS, AND TALKS

2020
Emotion recognition from posed and spontaneous dynamic expressions: Human observers vs. machine analysis.
Emotion
· Authored with Krumhuber, E.(1st), Kuster, D., Shah, D and Calvo, M. G.

2020
Human and Machine Validation of 14 Databases of Dynamic Facial Expressions.
Behavior Research Methods
· Authored with Krumhuber, E.(1st), Kuster, D and Skora, L.

2019
Exploring the Assumption of Congruent Mimicry in Emotional Contagion by Leveraging Experienced Emotions as Facial Stimuli.
Facial Expression: Recognition Technologies and Analysis
· Authored with Russell S Kabir

2018
Dynamic displays enhance the ability to discriminate genuine and posed facial expressions of emotion.
Frontiers in Psychology
· Authored with Russell S Kabir, Makoto Miyatani and Takashi Nakao

2017
Spontaneous Facial Expressions Reveal New Action Units for the Sad Experiences.
Journal of Nonverbal Behavior
· Authored with Takashi Kagamihara, Makoto Miyatani and Takashi Nakao

2017 ● **Spontaneous facial actions map onto emotional experiences in a non-social context: towards a component-based approach.**
Frontiers in Psychology

· Authored with Russell S Kabir, Makoto Miyatani and Takashi Nakao

2016 ● **Spontaneous Facial Expressions Are Different from Posed Facial Expressions: Morphological Properties and Dynamic Sequences.**
Current Psychology

· Authored with Shoko Makihara, Russell S Kabir, Makoto Miyatani and Takashi Nakao