

Curriculum Vitae

Shumpei Haginoya, Psy.D.

Faculty of psychology, Meiji Gakuin University
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Degrees

- *PhD in Psychology*, Hosei University, Tokyo, Japan (2015)
- *MSc in Psychology*, Hosei University, Tokyo, Japan (2009)
- *BSc in Psychology*, Gakushuin University, Tokyo, Japan (2007)

Further Education

- *Polygraph (concealed information test) examiner*, Training Center of Forensic Science, National Research Institute of Police Science, Chiba, Japan (2008)
- *Profiler*, Training Center of Forensic Science, National Research Institute of Police Science, Chiba, Japan (2010)

Current Academic Positions

- *Junior Associate Professor*, Meiji Gakuin University, Japan. (2021-)
- *Founder*, Japanese Research Meeting of Offender Profiling (2014-)

Former Academic Positions

- *Visiting Researcher*, University of Cambridge, the United Kingdom. (2017)
- *Visiting Researcher*, Åbo Akademi University, Finland. (2016-2017)
- *Adjunct lecturer*, School of Psychology, Bunkyo Gakuin University, Japan. (2015-2018)
- *Psychologist*, Forensic Science Laboratory, Tochigi Prefectural Police Headquarters, Japan. (2008-2018)
- *Project Researcher*, Life Skill Education Institute in the Graduate School of Hosei University, Japan. (2018-2021)
- *Postdoctoral Fellow of Psychology*, New York University Shanghai, People's Republic of China. (2018-2021)

Teaching Experience (Undergraduate Level Courses)

Principal Course Administration and Major Contributions to University Courses

- *Legal Psychology*. Faculty of Psychology, Meiji Gakuin University (principal course administrator, examiner and lecturer, 2021)
- *Physiological Psychology*. Faculty of Psychology, Meiji Gakuin University (principal course administrator, examiner and lecturer, 2021)
- *Seminar in Psychology*. Faculty of Psychology, Meiji Gakuin University (principal course administrator, examiner and lecturer, 2021)
- *Introduction to Psychology*. Center for Liberal Arts, Meiji Gakuin University (principal course administrator, examiner and lecturer, 2021)
- *Advanced Study of Psychology 1 (Physiological Psychology)*. Center for Liberal Arts, Meiji Gakuin University (principal course administrator, examiner and lecturer, 2021)
- *Advanced Study of Psychology 2 (Cognitive Psychology)*. Center for Liberal Arts, Meiji Gakuin University (principal course administrator, examiner and lecturer, 2021)
- *Experimental Discovery Component of the Introduction to Psychology*. Arts & Sciences, New York University Shanghai (One of two modules of the course: Supervision of 8 groups of 5-6 students each, each conducting 2 experimental studies over the whole semester, course administrator and lecturer, 2019-)
- *Legal and Criminological psychology*. School of Psychology, Bunkyo Gakuin University (principal course administrator, examiner and lecturer, 2015-2018)

Guest Lectures and Miscellaneous

- Guest lecture on *Polygraph testing*. Arts & Sciences, New York University Shanghai (2018)
- Guest lecture on *Application of criminal psychology*. Nihon Bunka University (2013)
- Guest lecture on *Application of criminal psychology*. Tokyo University of Information Sciences (2013)

- Guest lecture on *Application of criminal psychology*. Hosei University (2010)

Invited Lectures and Keynote Presentations

- **Haginoya, S.** *Future in Applied Psychology – From the criminological point of view*. Invited lecture at the Public Symposium of the Japan Association of Applied Psychology (Tokyo, Japan on 12 Dec 2015).

Science Communication

- **Haginoya, S.** *Everybody Lies?* Invited lecture at Shanghai Science and Technology Museum (Shanghai, China on 16 Nov 2019).

Scientific Positions of Trust

- Chairman of oral presentations (Forensic Psychology) at 20th Annual Meeting of Japanese Association of Forensic Science and Technology (Tokyo, Japan on 13 Nov 2014)

Presentations at International Congresses and Events

- **Haginoya, S., & Kuraishi, H.** *Comparing the accuracy of geographic profiling, by considering the number of crimes*. Poster presentation at the 71st Annual Meeting of the American Society of Criminology. (Washington DC on 19 Nov 2015)
- **Kuraishi, H., & Haginoya, S.** *The Development of a Japanese Geographic Profiling System in R Language*. Poster presentation at the 71st Annual Meeting of the American Society of Criminology. (Washington DC on 19 Nov 2015)
- **Haginoya, S.** *Predictable Classification of Serial Domestic Burglar in Japan* Poster presentation at the 16th World Congress of the International Society for Criminology (Kobe, Japan on 7 Aug 2011)

Presentations at National Congresses and Events

- **Haginoya, S.** *Online Forensic Interview Training: Challenges and Prospects*. Oral presentation at 84th Annual Convention of the Japanese Psychological Association (Tokyo, Japan from 8 Sep to 2 Nov 2020 [Webinar])
- **Haginoya, S.** *Simulation training of child abuse interviews using avatars*. Oral presentation at 83th Annual Convention of the Japanese Psychological Association (Osaka, Japan on 12 Sep 2019)
- **Haginoya, S.** *To confront child abuses*. Oral presentation at 83th Annual Convention of the Japanese Psychological Association (Osaka, Japan on 12 Sep 2019)
- **Haginoya, S.** *Offender Profiling of Residential Burglary*. Oral presentation at 79th Annual Convention of the Japanese Psychological Association (Kawasaki, Japan on 22 Sep 2015)
- **Haginoya, S.** *A connection between Psychology and Offender Profiling*. Oral presentation at 77th Annual Convention of the Japanese Psychological Association (Sapporo, Japan on 19 Sep 2013)
- **Haginoya, S.** *Frontier of Offender Profiling*. Oral presentation at 76th Annual Convention of the Japanese Psychological Association (Kawasaki, Japan on 12 Sep 2012)

Grants and Research Funding Awarded (total: 7,793,000 JPY)

- 4,300,000 JPY - Hayao Nakayama Foundation for Science & Technology and Culture; “*Child Sexual Abuse Interviewer Training using the Serious Gaming ‘Avatar Training’*” (principal applicant; 2020-2021)
- 500,000 JPY - Meiji Yasuda Mental Health Foundation research grant; “*Testing the Effectiveness of Empowering Interviewer Training for Japanese (EIT-JP)*” (principal applicant; 2018)
- 1,443,000 JPY - Telecommunication Advancement Foundation research grant; “*Exploring the Psychological Characteristics of Victims of Internet Fraud Using an Japanese Version of the Susceptibility-to-Persuasion Scale*” (principal applicant; 2017)
- 1,000,000 JPY - Hosei University Doctoral Thesis Publication Programme grant (principal applicant; 2015)
- 500,000 JPY - JSPS KAKENHI grant number: 15H00053; “*Examining the Probability Distance Strategies in Geographic Profiling of Residential Burglaries*” (principal applicant; 2015)
- 50,000 JPY - Japanese Association of Criminal Psychology research grant (principal applicant; 2013)

Academic awards

- Young Researcher Award (2015) - Prize awarded by the Japan Association of Applied Psychology for the

journal article entitled “Linkage Analysis of House Burglaries.”

- Outstanding Presentation Award (2019) - Prize awarded by the Japanese Psychological Association for the poster presentation entitled “Improvement of interview quality using simulated child sexual abuse interviews with feedback.”

Reviewing Assignments (number of completed reviews in parentheses)

- Ad hoc reviews for *Japanese Journal of Forensic Science and Technology* (1)
- Ad hoc reviews for *The Japanese Journal of Behaviormetrics* (1)

Memberships of Professional Bodies

- Member:
 - Japanese Psychological Association
 - Japan Association of Applied Psychology
 - Japanese Association of Criminal Psychology
 - Japanese Society of Environmental Psychology
 - Japanese Association of Forensic Science and Technology

List of Publications

Impact Analysis (Harzing's Publish or Perish Statistics, accurate as of May 17, 2021):

Papers: 14	Citations/year: 3.43	h-index: 3
Citations: 24	Citations/paper: 1.71	g-index: 4
Citation years: 7	Authors/paper: 3.29	hI,norm: 2

Most cited paper: #12 (Haginoya, Psych Crim Law 2014: 10 times)

Articles Published in Peer-Review Journals

1. **Haginoya, S.**, Yamamoto, S., and Santtila, P. (ahead-of-print). Combination of feedback and modeling in online simulation training of child sexual abuse interviews improves interview quality of clinical psychologists. *Child Abuse & Neglect*.
2. **Haginoya, S.**, & Hanayama, A., & Koike, T. (ahead-of-print). Linkage analysis using geographical proximity: A test of the efficacy of distance measures. *Journal of Criminological Research, Policy and Practice*
3. Kuraishi, H., **Haginoya, S.**, Kobayashi, M., & Kusumi, T. (2020). Development of geographic profiling software: Spatial analysis methods of offender's nodes (SAMON). *Theory and Applications of GIS*, 28(1), 39-48. (Japanese)
4. **Haginoya, S.**, Yamamoto, S., Pompedda, F., Naka M., Antfolk, J., & Santtila, P. (2020). Online simulation training of child sexual abuse interviews with feedback improves interview quality in university students. *Frontiers in Psychology*, 11, 998.
5. Hanayama, A., **Haginoya, S.**, & Kuraishi, H. (2019). Comparing accuracy of geographic profiling by differences in distance measures. *Japanese Journal of Forensic Science and Technology*, 24(2), 107–114. doi: 10.3408/jafst.755 (Japanese)
6. Hanayama, A., **Haginoya, S.**, Kuraishi, H., & Kobayashi, M. (2018). The usefulness of past crime data as an attractiveness index for residential burglars. *Journal of Investigative Psychology and Offender Profiling*, 15(3), 257–270. doi: 10.1002/jip.1507
7. **Haginoya, S.**, Kuraishi, H., Hanayama, A., Kobayashi, M., Hosokawa, T., & Sugimoto, T. (2017). Comparing the accuracy of geographic profiling. *Japanese Journal of Psychology*, 88(2), 123-131. doi: 10.4992/jpsy.88.16011 (Japanese)
8. Gamo, S., **Haginoya, S.**, Hanayama, A., Hosoya, R., Kan, M., Ishiuchi, A., & Maehira, R. (2017). Directional consistency in crime location choice in Japanese residential burglary. *Japanese Journal of Forensic Science and Technology*, 22(2), 153-160. doi: 10.3408/jafst.721 (Japanese)
9. **Haginoya, S.** (2016). Linkage analysis across different types of crime, by using geographical and temporal proximity. *Japanese Journal of Psychology*, 87(4), 343-353. doi: 10.4992/jpsy.87.15030 (Japanese)
10. **Haginoya, S.** (2016). Examining linkage analysis in serial and non-serial crimes *Japanese Journal of Applied Psychology*, 42(2), 1-9. (Japanese)
11. Kan, M., **Haginoya, S.**, Hosokawa, T., Gamo, S., & Ishiuchi, A. (2016). Comparing the accuracy of geographic profiling models and effects of the number of crime locations. *Japanese Journal of Criminal Psychology*, 54(1), 41-51. doi: 10.20754/jjcp.54.1_41 (Japanese)
12. **Haginoya, S.** (2014). Offender demographics and geographical characteristics by offender means of transportation in serial residential burglaries. *Psychology, Crime and Law*, 20(6), 515-534. doi: 10.1080/1068316X.2013.793768
13. **Haginoya, S.** (2014). Linkage analysis of house burglaries. *Japanese Journal of Applied Psychology*, 40(1), 45-53. (Japanese)

14. **Haginoya, S.**, Hanayama, A., Ono, S., Gamo, S., Maehira, R., & Hosokawa, T. (2014). Predicting offender characteristics in serial house burglaries based on *modus operandi*. *Japanese Journal of Forensic Science and Technology*, 19(1), 31-43. doi: 10.3408/jafst.19.31 (Japanese)

Manuscripts in Preparation or Submitted for Peer Review

1. **Haginoya, S.**, & Santtila, P. (in preparation). The experimenter effect occurs to the untrained human judgment in the concealed information test. To be submitted to *Psychophysiology*.
2. **Haginoya, S.**, Yamamoto, S., and Santtila, P. (submitted). Improvement of interview quality in police officers using simulated child sexual abuse interviews with feedback. To be submitted to *Japanese Journal of child abuse and neglect* (Japanese)

Monographs, Book Chapters in Edited Volumes, and Edited Conference Proceedings

1. **Haginoya, S.** (in press). Research on case linkage using logistic regression analysis (Rojisuteikku kaikibunseki wo mochiita jikenrinkubunseki ni kansuru kenkyu). Applied Psychology Handbook Editorial Committee (ed.) *Handbook of Applied Psychology (Oyoushinrigaku handobukku)*, Fukumura Shuppan Inc. (Japanese)
2. **Haginoya, S.** (in press). Geographic profiling (Chiri teki purofairingu). Kazunori Hanyu, Seiji Shibata, & Takahito Shimada (eds.) *Easy-to-understand Environmental Psychology (Yoku-wakaru kankyoshinrigaku)*, Minerva Shobo. (Japanese)
3. **Haginoya, S.** (2018). Chapter 7: Theft in elders (koreisha niyoru setto). Keita Ochi (ed.) *Criminal Psychology of the Elderly (koreisha no hanzaishinrigaku)*, Seishin Shobo. (Japanese)
4. **Haginoya, S.** (2018). Chapter 6: Environmental psychology about criminal investigation (Hanzaisosa ni kansuru kankyoshinrigaku). Nobuo Ota and Kazunori Hanyu (eds.) *Environmental psychology: Psychology and job series 17 (Kankyoshinrigaku: Shirizu shinrigaku to shigoto 17)*, Kitaohji shobo (Japanese)
5. **Haginoya, S.** (2016). Word map – Psychology in crime investigation: Leading edge of profiling approaching the psychology and behavior in felonious offenders (Wadomappu hanzaisosa no shinrigaku: Kyoakuan no shinri to kodo ni semaru purofairingu no saientan, Book review: 2015, Shinyosha). *Japanese Journal of Social Psychology*, 32(2), 142-143. (Japanese)
6. **Haginoya, S.** (2016). Chapter 11: Theft (Setto). Keita Ochi & Masayuki Kiri (eds.) *Textbook: Legal and Criminological Psychology (Tekisuto shihohanzaishinrigaku)*, Kitaohji shobo. (Japanese)
7. **Haginoya, S.** (2016). Residential burglar (Jutaku shinnyuto). Japanese Association of Criminal Psychology (ed.) *Encyclopedia of Crime Psychology (Hanzaishinrigaku jiten)*, Maruzen publishing, (Japanese).
8. **Haginoya, S.** (2016). *Offender profiling study: Analysis of residential burglaries (Hanzaisha purofuairingu kenkyu: Jutaku taisho shinnyusetto jiken no bunseki)*, Kitaohji shobo. (Japanese)
9. **Haginoya, S.** (2011). “Detection of deception using non-verbal behavior” and “Criteria based content analysis” and “Criminal psychological linguistics” K. Ochi, M. Fujita, and K. Watanabe (eds.) *Encyclopedia of Law and Psychology (ho to shinrigaku no jiten)*, Asakura Publishing Co. (Japanese)