

業績目録

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第1著者および責任著者である論文の合計被引用数：385

※被引用数は、Google Scholar での 2024 年 1 月 8 日時点におけるカウント数

a. 外国語による論文・著書（分担執筆を含む）

51. Yamamoto, T., Nakamura, Y., Ohira, H., & Jin, M. (2024). Quantitative Analysis of the Characteristics and Historical Transition of Edogawa Rampo's Works. *Psychologia*, in press.
被引用数：0
50. Suzuki, N., & Yamamoto, T. (2023). The influence of interoceptive accuracy on the verbalization of emotions. *Scientific Reports*, 13(1), 22158. <https://doi.org/10.1038/s41598-023-49313-9>
49. Sugaya, N., Yamamoto, T., Suzuki, N., & Uchiumi, C. (2023). Change in Alcohol Use during the Prolonged COVID-19 Pandemic and Its Psychosocial Factors: A One-Year Longitudinal Study in Japan. *International Journal of Environmental Research and Public Health*, 20(5), 3871. <https://doi.org/10.3390/ijerph20053871>
48. Takai, S., Hasegawa, A., Shigematsu, J., & Yamamoto, T. (2022). Do people who highly value happiness tend to ruminate? *Current Psychology*, in press.
47. Machado, S., Teixeira, D., Monteiro, D., Imperatori, C., Murillo-Rodriguez, E., da Silva Rocha, F. P., Yamamoto, T., Amatriain-Fernández, S., Budde, H., Carta, M. G., Caixeta, L., & de Sá Filho, A. S. (2022). Clinical applications of exercise in Parkinson's disease: what we need to know? *Expert Review of Neurotherapeutics*, 22(9), 771–780. <https://doi.org/10.1080/14737175.2022.2128768>
- ※46. Yamamoto, T., Uchiumi, C., Suzuki, N., Sugaya, N., Murillo-Rodriguez, E., Machado, S., Imperatori, C., & Budde, H. (2022). Mental health and social isolation under repeated mild lockdowns in Japan. *Scientific Reports*, 12(1), 8452:1-11. <https://doi.org/10.1038/s41598-022-12420-0>
被引用数：19
45. Ramella-Zampa, B., Carbone, G. A., Panno, A., Santos, M., Imperatori, C., Budde, H., Murillo-Rodriguez, E., Yamamoto, T., & Machado, S. (2022). Understanding and conceptualizing eSports among behavioural addictions: A brief overview of the literature. *Emerging Trends in Drugs, Addictions, and Health*, 2, 100048. <https://doi.org/https://doi.org/10.1016/j.etdah.2022.100048>
44. Yamashita, Y., & Yamamoto, T. (2022). Virtual Reality Heals My Reality: The Effect of

Virtual Reality Self-Counseling with the Intimate Other Avatar. *PsyArXiv*, 1–19.

43. Massullo, C., Bersani, F. S., Carbone, G. A., Panno, A., Farina, B., Murillo-Rodríguez, E., Yamamoto, T., Machado, S., Budde, H., & Imperatori, C. (2022). Decreased Resting State Inter- and Intra-Network Functional Connectivity Is Associated with Perceived Stress in a Sample of University Students: An eLORETA Study. *Neuropsychobiology*, 81(4), 286–295. <https://doi.org/10.1159/000521565>
42. Hasegawa, A., Oura, S., Yamamoto, T., Kunisato, Y., & Fukui, Y. (2022). Preliminary validation of the self-report measure assessing experiences of negative independent and dependent event frequency in Japanese university students. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, 1–23. <https://doi.org/10.1007/s10942-022-00469-9>
41. Suzuki, N., Yamamoto, T.(責任著者), Uchiumi, C., & Sugaya, N. (2022). Socio-economic and behavioral characteristics associated with COVID-19 vaccine hesitancy under a declared state of emergency in Japan. *Brain, Behavior, & Immunity - Health*, 22, 100448. <https://doi.org/https://doi.org/10.1016/j.bbih.2022.100448>
被引用数：3
40. Sugaya, N., Yamamoto, T. (責任著者), Suzuki, N., & Uchiumi, C. (2022). The Transition of Social Isolation and Related Psychological Factors in 2 Mild Lockdown Periods During the COVID-19 Pandemic in Japan: Longitudinal Survey Study. *JMIR Public Health and Surveillance*, 8(3), e32694. <https://doi.org/10.2196/32694>
被引用数：8
39. Hasegawa, A., Oura, S., Yamamoto, T., Kunisato, Y., Matsuda, Y., & Adachi, M. (2022). Causes and consequences of stress generation: Longitudinal associations of negative events, aggressive behaviors, rumination, and depressive symptoms. *Current Psychology*, 1–10. <https://doi.org/10.1007/s12144-022-02859-9>
38. Sugaya, N., Yamamoto, T. (責任著者), Suzuki, N., & Uchiumi, C. (2021a). Alcohol Use and Its Related Psychosocial Effects during the Prolonged COVID-19 Pandemic in Japan: A Cross-Sectional Survey. *International Journal of Environmental Research and Public Health*, 18(24), 13318. <https://doi.org/10.3390/ijerph182413318>
被引用数：11
37. Yamashita, Y., & Yamamoto, T. (2021). Perceiving Positive Facial Expression Can Relieve Depressive Moods: The Effect of Emotional Contagion on Mood in People With Subthreshold Depression. *Frontiers in Psychology*, 12, 535980. <https://doi.org/10.3389/fpsyg.2021.535980>
36. Murillo-Rodríguez, E., Arankowsky-Sandoval, G., Budde, H., Imperatori, C., Machado, S., Yamamoto, T., Yadollahpour, A., & Torterolo, P. (2021). In vivo brain levels of acetylcholine and 5-hydroxytryptamine after oleoylethanolamide or

- palmitoylethanolamide administrations are mediated by PPAR α engagement. *European Journal of Neuroscience*, 54(6), 5932–5950.
<https://doi.org/https://doi.org/10.1111/ejn.15409>
35. Coronado-Álvarez, A., Romero-Cordero, K., Macías-Triana, L., Tatum-Kuri, A., Vera-Barrón, A., Budde, H., Machado, S., Yamamoto, T., Imperatori, C., & Murillo-Rodríguez, E. (2021). The synthetic CB1 cannabinoid receptor selective agonists: Putative medical uses and their legalization. *Progress in Neuro-Psychopharmacology and Biological Psychiatry*, 110, 110301.
<https://doi.org/https://doi.org/10.1016/j.pnpbp.2021.110301>
34. Yamamoto, T., Yoshimoto, J., Alcaraz-Silva, J., Murillo-Rodríguez, E., Imperatori, C., Machado, S., & Budde, H. (2021). Clinical Psychoinformatics: A Novel Approach to Behavioral States and Mental Health Care Driven by Machine Learning. In E. Murillo-Rodriguez (Ed.), *Methodological Approaches for Sleep and Vigilance Research* (pp. 255–279). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-323-85235-7.00013-2>
 被引用数：1
33. Murillo-Rodríguez, E., Millán-Aldaco, D., Arankowsky-Sandoval, G., Yamamoto, T., Pertwee, R. G., Parker, L., & Mechoulam, R. (2021). Assessing the treatment of cannabidiolic acid methyl ester: a stable synthetic analogue of cannabidiolic acid on c-Fos and NeuN expression in the hypothalamus of rats. *Journal of Cannabis Research*, 3(1), 31. <https://doi.org/10.1186/s42238-021-00081-1>
32. Massullo, C., Carbone, G. A., Murillo-Rodríguez, E., Machado, S., Budde, H., Yamamoto, T., & Imperatori, C. (2021). Electroencephalography power spectra and electroencephalography functional connectivity in sleep. In E. Murillo-Rodriguez (Ed.), *Methodological Approaches for Sleep and Vigilance Research* (pp. 111–134). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-323-85235-7.00005-3>
31. Sugaya, N., Yamamoto, T. (責任著者), Suzuki, N., & Uchiumi, C. (2021b). Social isolation and its psychosocial factors in mild lockdown for the COVID-19 pandemic: a cross-sectional survey of the Japanese population. *BMJ Open*, 11(7), e048380.
<https://doi.org/10.1136/bmjopen-2020-048380>
 被引用数：28
30. Hasegawa, A., Matsumoto, N., Yamashita, Y., Tanaka, K., Kawaguchi, J., & Yamamoto, T. (2021). Response inhibition deficits are positively associated with trait rumination, but attentional inhibition deficits are not: aggressive behaviors and interpersonal stressors as mediators. *Psychological Research*, 86(3), 858–870. <https://doi.org/10.1007/s00426-021-01537-y>
29. Quiroga, C., Barberena, J. J., Alcaraz-Silva, J., Machado, S., Imperatori, C., Yadollahpour,

- A., Budde, H., Yamamoto, T., Telles-Correia, D., & Murillo-Rodríguez, E. (2021). The Role of Peroxisome Proliferator-Activated Receptor in Addiction: A Novel Drug Target. *Current Topics in Medicinal Chemistry*, 21(11), 964–975. <https://doi.org/10.2174/1568026621666210521165532>
28. Suzuki, N., Yamamoto, T. (責任著者), Uchiumi, C., & Sugaya, N. (2021). Effects of interoceptive sensibility on mental health during the coronavirus disease 2019 pandemic. *International Journal of Environmental Research and Public Health*, 18(9), 4616. <https://doi.org/10.3390/ijerph18094616>
被引用数：16
27. Murillo-Rodríguez, E., Machado, S., Imperatori, C., Yamamoto, T., & Budde, H. (2021). Natural Cannabinoids as Templates for Sleep Disturbances Treatments. *Advances in Experimental Medicine and Biology*, 1297, 133–141. https://doi.org/10.1007/978-3-030-61663-2_9
26. Amatriain-Fernández, S., Budde, H., Gronwald, T., Quiroga, C., Carreón, C., Viana-Torre, G., Yamamoto, T., Imperatori, C., Machado, S., & Murillo-Rodríguez, E. (2021). The Endocannabinoid System as Modulator of Exercise Benefits in Mental Health. *Current Neuropharmacology*, 19(8), 1304–1322. <https://doi.org/10.2174/1570159X19666201218112748>
- ※25. Yamamoto, T., Uchiumi, C., Suzuki, N., Yoshimoto, J., & Murillo-Rodriguez, E. (2020). The psychological impact of “mild lockdown” in Japan during the COVID-19 pandemic: a nationwide survey under a declared state of emergency. *International Journal of Environmental Research and Public Health*, 17(24), 9382. <https://doi.org/https://doi.org/10.3390/ijerph17249382>
被引用数：211
24. Murillo-Rodríguez, E., Yamamoto, T., Monteiro, D., Budde, H., Rocha, N. B., Cid, L., Teixeira, D. S., Telles-Correia, D., Veras, A. B., Machado, S., Imperatori, C., & Torterolo, P. (2020). Assessing the Management of Excessive Daytime Sleepiness by Napping Benefits. *Sleep and Vigilance*, 4(2), 117–123. <https://doi.org/10.1007/s41782-020-00090-9>
23. Sugaya, N., Yamamoto, T., Suzuki, N., & Uchiumi, C. (2020). A real-time survey on the psychological impact of mild lockdown for COVID-19 in the Japanese population. *Scientific Data*, 7(1), 372. <https://doi.org/10.1038/s41597-020-00714-9>
22. Sá Filho, A. S., Miranda, T. G., de Paula, C. C., Barsanulfo, S. R., Teixeira, D., Monteiro, D., Cid, L., Imperatori, C., Yamamoto, T., Murillo-Rodriguez, E., Amatriain Fernández, S., Budde, H., & Machado, S. (2020). COVID-19 and Quarantine: Expanding Understanding of How to Stay Physically Active at Home. *Frontiers in Psychology*, 11,

566032. <https://doi.org/10.3389/fpsyg.2020.566032>
21. Scartoni, F. R., Sant'Ana, L. de O., Murillo-Rodriguez, E., Yamamoto, T., Imperatori, C., Budde, H., Vianna, J. M., & Machado, S. (2020). Physical Exercise and Immune System in the Elderly: Implications and Importance in COVID-19 Pandemic Period. *Frontiers in Psychology*, 11, 593903. <https://doi.org/10.3389/fpsyg.2020.593903>
 20. Sá Filho, A. S., Cheniaux, E., de Paula, C. C., Murillo-Rodriguez, E., Teixeira, D., Monteiro, D., Cid, L., Yamamoto, T., Telles-Correia, D., Imperatori, C., Budde, H., & Machado, S. (2020). Exercise is medicine: a new perspective for health promotion in bipolar disorder. *Expert Review of Neurotherapeutics*, 20(11), 1099–1107. <https://doi.org/10.1080/14737175.2020.1807329>
 19. Hasegawa, A., Matsumoto, N., Yamashita, Y., Tanaka, K., Kawaguchi, J., & Yamamoto, T. (2020). Do shorter inter - stimulus intervals in the go/no - go task enable better assessment of response inhibition? *Scandinavian Journal of Psychology*, 62(2), 118–124. <https://doi.org/10.1111/sjop.12679>
 18. Machado, S., Monteiro, D., Moutão, J., Murillo-Rodriguez, E., Veras, A. B., Yamamoto, T., & Cid, L. (2020). Physical Exercise and Geriatric Depression: An Opinion. *Revista Psicología e Saúde*, 12(1), 115–126.
 17. Murillo-Rodríguez, E., Millán-Aldaco, D., Arankowsky-Sandoval, G., Yamamoto, T., Cid, L., Monteiro, D., Rocha, N. B., Telles-Correia, D., Teixeira, D. S., Veras, A. B., Budde, H., Machado, S., Imperatori, C., & Torterolo, P. (2020). The retinoid X receptor: a nuclear receptor that modulates the sleep-wake cycle in rats. *Psychopharmacology*, 237(7), 2055–2073. <https://doi.org/10.1007/s00213-020-05518-8>
 16. Lima, J. L., Axt, G., Teixeira, D. S., Monteiro, D., Cid, L., Yamamoto, T., Murillo-Rodriguez, E., & Machado, S. (2020). Exergames for Children and Adolescents with Autism Spectrum Disorder: An Overview. *Clinical Practice & Epidemiology in Mental Health*, 16(1), 1–6. <https://doi.org/10.2174/1745017902016010001>
 15. Murillo-Rodríguez, E., Budde, H., Veras, A. B., Rocha, N. B., Telles-Correia, D., Monteiro, D., Cid, L., Yamamoto, T., Machado, S., & Torterolo, P. (2020). The Endocannabinoid System May Modulate Sleep Disorders in Aging. *Current Neuropharmacology*, 18(2), 97–108. <https://doi.org/10.2174/1570159X17666190801155922>
 14. Yamamoto, T., Yoshimoto, J., Murillo-rodriguez, E., & Machado, S. (2019). Prediction of Daily Happiness Using Supervised Learning of Multimodal Lifelog Data. *Revista Psicología e Saúde*, 11(2), 145–152. <https://doi.org/10.20435/pssa.v11i2.823>
被引用数 : 3
 13. Higuera-Hernández, M. F., Reyes-Cuapio, E., Gutiérrez-Mendoza, M., Budde, H.,

- Blanco-Centurión, C., Veras, A. B., Rocha, N. B., Yamamoto, T., Monteiro, D., Zaldívar-Rae, J., Aldana-Aranda, D., Machado, S., & Murillo-Rodríguez, E. (2019). Blueberry intake included in hypocaloric diet decreases weight, glucose, cholesterol, triglycerides and adenosine levels in obese subjects. *Journal of Functional Foods*, 60, 103409. <https://doi.org/https://doi.org/10.1016/j.jff.2019.06.011>
12. Murillo-Rodríguez, E., Arankowsky-Sandoval, G., Barros, J. A., Rocha, N. B., Yamamoto, T., Machado, S., Budde, H., Telles-Correia, D., Monteiro, D., Cid, L., & Veras, A. B. (2019). Sleep and Neurochemical Modulation by DZNep and GSK-J1: Potential Link With Histone Methylation Status. *Frontiers in Neuroscience*, 13, 237. <https://doi.org/10.3389/fnins.2019.00237>
 11. Rocha, N. B., Lemos, A., Campos, C., Rocha, S., Yamamoto, T., Machado, S., & Murillo-Rodriguez, E. (2019). Attachment Dimensions and Spatial Navigation in Female College Students: The Role of Comfort With Closeness and Confidence in Others. *Frontiers in Psychology*, 10, 235. <https://doi.org/10.3389/fpsyg.2019.00235>
 10. Murillo-Rodríguez, E., Yamamoto, T., Veras, A. B., Rocha, N. B., Telles-Correira, D., Machado, S., Monteiro, D., Budde, H., & Torterolo, P. (2019). Chapter 8 - Sleep Disorders and Genes. In E. Murillo-Rodríguez (Ed.), *The Behavioral, Molecular, Pharmacological, and Clinical Basis of the Sleep-Wake Cycle* (pp. 143–158). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-816430-3.00008-7>
 - ※9. Yamamoto, T., Sugaya, N., Siegle, G. J., Kumano, H., Shimada, H., Machado, S., Murillo-Rodriguez, E., Rocha, N. B., Nardi, A. E., Takamura, M., Okamoto, Y., & Yamawaki, S. (2018). Altered gamma-band activity as a potential biomarker for the recurrence of major depressive disorder. *Frontiers in Psychiatry*, 9:691. <https://doi.org/10.3389/fpsyg.2018.00691>
- 被引用数：9
8. Gronwald, T., Velasques, B., Ribeiro, P., Machado, S., Murillo-Rodríguez, E., Ludyga, S., Yamamoto, T., & Budde, H. (2018). Increasing exercise's effect on mental health: Exercise intensity does matter. *Proceedings of the National Academy of Sciences of the United States of America*, 115(51), E11890. <https://doi.org/10.1073/pnas.1818161115>
 7. Takamura, M., Okamoto, Y., Okada, G., Toki, S., Yamamoto, T., Ichikawa, N., Mori, A., Minagawa, H., Takaishi, Y., Fujii, Y., Kaichi, Y., Akiyama, Y., Awai, K., & Yamawaki, S. (2017). Patients with major depressive disorder exhibit reduced reward size coding in the striatum. *Progress in Neuro-Psychopharmacology and Biological Psychiatry*, 79, 317–323. <https://doi.org/10.1016/j.pnpbp.2017.07.006>
 - ※6. Yamamoto, T., Toki, S., Siegle, G. J., Takamura, M., Takaishi, Y., Yoshimura, S., Okada, G., Matsumoto, T., Nakao, T., Muranaka, H., Kaseda, Y., Murakami, T., Okamoto, Y., &

Yamawaki, S. (2017). Increased amygdala reactivity following early life stress: a potential resilience enhancer role. *BMC Psychiatry*, 17(1), 27. <https://doi.org/10.1186/s12888-017-1201-x>

被引用数：56

5. Takamura, M., Okamoto, Y., Okada, G., Toki, S., Yamamoto, T., Yamamoto, O., Jitsuiki, H., Yokota, N., Tamura, T., Kurata, A., Kaichi, Y., Akiyama, Y., Awai, K., & Yamawaki, S. (2017). Disrupted Brain Activation and Deactivation Pattern during Semantic Verbal Fluency Task in Patients with Major Depression. *Neuropsychobiology*, 74(2), 69–77. <https://doi.org/10.1159/000453399>
 4. Tokuda, T., Yoshimoto, J., Shimizu, Y., Toki, S., Takamura, M., Yamamoto, T., Yoshimura, S., Okamoto, Y., Yamawaki, S., & Doya, K. (2015). Multiple co-clustering based on nonparametric mixture models with heterogeneous marginal distributions. *ArXiv*, 1–28.
 3. Alves, M. R. P., Yamamoto, T., Arias-Carrión, O., Rocha, N. B. F., Nardi, A. E., Machado, S., & Cardoso, A. (2014). Executive function impairments in patients with depression. *CNS and Neurological Disorders - Drug Targets*, 13(6), 1026–1040.
 2. Tokuda, T., Yoshimoto, J., Shimizu, Y., Yoshida, K., Toki, S., Okada, G., Takamura, M., Yamamoto, T., Yoshimura, S., Okamoto, Y., Yamawaki, S., Yahata, N., & Doya, K. (2014). Bayesian multiple and co-clustering methods: Application to fMRI data. *IPSJ SIG Notes*, 2014(2), 1–5.
- ※1. Yamamoto, T., & Shimada, H. (2012). Cognitive Dysfunctions after Recovery from Major Depressive Episodes. *Applied Neuropsychology: Adult*, 19(3), 183–191. <https://doi.org/10.1080/09084282.2011.643959>

被引用数：23

b. 國際学会・海外学会での発表・講演等

23. Yamamoto, T. (2021a). A clinical psychoinformatics approach for detection of recurrence patterns in recovered depression. *The 32nd International Congress of Psychology, Prague (Online), Oral Presentation.*
22. Yamamoto, T., & Yoshimoto, J. (2019). A personalized approach to health using machine learning techniques of multimodal lifelog data. *9th WCBCT, Berlin, Poster.*
21. Yamashita, Y., Sakai, M., Satake, M., Sato, Y., & Yamamoto, T. (2019). The mechanism and application of emotional contagion: The possibility of improvement in depressive moods. *9th World Congress of Behavioural & Cognitive Therapies, Berlin, Poster.*
20. Yamamoto, T., & Yoshimoto, J. (2018). Artificial Intelligence-Based Approaches for Health Behavior Change. *Association for Behavioral and Cognitive Therapies 52nd Annual Convention, Washington, D.C., Poster.*
19. Yamamoto, T. (2016). Recent advances in understanding depression: multimodality approaches from the perspective of neuroimaging, epigenetics and machine learning. *31st International Congress of Psychology, Yokohama, Contributed Symposium.*
18. Okada, G., Okamoto, Y., Takamura, M., Toki, S., Yamamoto, T., & Yamawaki, S. (2015). Functional Connectivity of Striatum and SSRI Treatment in Major Depressive Disorder. *Neuropsychopharmacology, 40*, S315.
17. Okada, G., Okamoto, Y., Takamura, M., Toki, S., Yamamoto, T., & Yamawaki, S. (2014). Resting State Amygdala Functional Connectivity and Antidepressant Treatment Response in Major Depressive Disorder. *Neuropsychopharmacology, 39*, S241.
16. Takamura, M., Okamoto, Y., Okada, G., Toki, S., Yamamoto, T., Matsumoto, T., & Yamawaki, S. (2014). Neural correlates of antidepressant response to escitalopram in patients with major depressive disorder: A preliminary fMRI study. *CINP2014 Abstracts, Vancouver, International Journal of Neuropsychopharmacology.*
15. Takamura, M., Okamoto, Y., Toki, S., Yamamoto, T., Takaishi, Y., Yoshimura, S., Nakao, T., & Yamawaki, S. (2013). Attenuated brain activation in major depressive patients during two types of verbal fluency tasks. *NEURO 2013, Kyoto, Poster.*
14. Yamamoto, T. (2013). Integrated understanding of memory dysfunctions in depression. *The 4th Asian Cognitive Behavior Therapy (CBT) Conference, "Depression & Memory: For the CBT Based on Psychology", Tokyo, Symposium.*
13. Yamamoto, T., Toki, S., Takamura, M., Takaishi, Y., Yoshimura, S., Nakao, T., Okamoto, Y., & Yamawaki, S. (2013). The traumatic events in childhood and adolescence modulate the BOLD response underlying the induced depressive mood. *NEURO 2013, Kyoto, Poster.*
12. Yamamoto, T., Sugaya, N., Shimada, H., Kumano, H., Okamoto, Y., & Yamawaki, S.

- (2013). A cognitive neuroscience integrated approach to understanding relapse/recurrence of depression. *121st APA Annual Convention Abstracts, Honolulu, The Clinical Neuropsychologist*, 9.
11. Toki, S., Okamoto, Y., Takamura, M., Kunisato, Y., Yamamoto, T., Nakao, T., Onoda, K., Yoshimura, S., Okada, G., & Yamawaki, S. (2012). The association between resting state networks and individual differences in personality traits. *28th CINP Congress, Stockholm, Poster*.
 10. Yamamoto, T., & Shimada, H. (2011). Characteristics of Cognitive Functions after Recovery from Major Depressive Episodes. *3rd Asian Cognitive Behavioral Therapy Conference, Seoul, Poster*.
 9. Tamada, A., Yamamoto, T., Tsubaki, A., & Shimada, H. (2011). The influence of induced worry on episodic buffer capacity. *3rd Asian Cognitive Behavioral Therapy Conference, Seoul, Poster*.
 8. Yamamoto, T., Sato, T., Mori, Y., & Shimada, H. (2010). The Effects of Memory Retrieval Training in College Students on Memory Retrieval Processes and Depression. *6th World Congress of Behavioural & Cognitive Therapies, Boston, Poster*.
 7. Igarashi, Y., Yamamoto, T., & Shimada, H. (2010). Differences and similarities between post-event processing, rumination and worry in a non-clinical population. *6th World Congress of Behavioural & Cognitive Therapies, Boston, Poster*.
 6. Hayashi, K., Yamamoto, T., Sumi, S., Watanabe, S., & Shimada, H. (2010). The effect of perceived social support on school adjustment in children with reactive-inexpressive aggressiveness; from the perspective of the social skill's mediation model. *6th World Congress of Behavioural & Cognitive Therapies, Boston, Poster*.
 5. Yamamoto, T., Igarashi, Y., Fujimoto, S., & Shimada, H. (2008). Effects of rumination on tendencies of depressive disorders and anxiety disorders in children. *10th International Congress of Behavioral Medicine, Tokyo, Poster*.
 4. Fujimoto, S., Yamamoto, T., Igarashi, Y., & Shimada, H. (2008). Rumination effects on children's performance of social skills. *10th International Congress of Behavioral Medicine, Tokyo, Poster*.
 3. Igarashi, Y., Yamamoto, T., & Shimada, H. (2008). Differences and similarities between rumination and post-event processing in a non-clinical population. *10th International Congress of Behavioral Medicine, Tokyo, Poster*.
 2. Sumi, S., Nozoe, K., Tanno, M., Himeno, Y., Kimura, Y., Igarashi, Y., Yamamoto, T., & Shimada, H. (2008). The relation between the rumination on positive and negative events and the depression in children. *10th International Congress of Behavioral Medicine, Tokyo, Poster*.

1. Yamamoto, T., & Sugimori, S. (2007). Effects of smiling on modification and prevention of negative emotion and thoughts. *5th World Congress of Behavioural & Cognitive Therapies, Barcelona, Poster.*

c. その他の国際的な業績

【国際シンポジウム】

11. Yamamoto, T. (2021b). Clinical Psychoinformatics Approaches for Improving Quality of Life. *2021 Japan-America Frontiers of Engineering Symposium (JAFOE)*. <https://www.naefrontiers.org/190619/2021-JapanAmerica-Frontiers-of-Engineering-Symposium> (招待講演, Best Speaker Award受賞)
10. Yamamoto, T. (2015a). Bridge over Interdisciplinary Study. 関西大学心理学研究科講演会(国際ジョイントシンポジウム)『Current Topics in Psychology』. (招待講演)

【国際ワークショップ・研究発表】

9. Yamamoto, T., & Yamashita, Y. (2020). Mental Health-Focused Behavioral Intervention Technologies for Education. *Workshop on Learning Science: Toward Advanced Learning Support Platform in Society 5.0 Era, NAIST*. (招待講演)
8. Yamamoto, T. (2015b). Effects of meditation on a vulnerability to depression. *Program in Cognitive Affective Neuroscience Meeting, Pittsburgh*.
7. Yamamoto, T., Okamoto, Y., Toki, S., Takamura, M., Takaishi, Y., Yoshimura, S., Okada, G., Matsumoto, T., Nakao, T., Muranaka, H., Kaseda, Y., Murakami, T., Siegle, G., & Yamawaki, S. (2014). Child sexual abuse modulates amygdala reactivity during recall of a sad memory. *20th Anniversary of the Center for Neural Basis of Cognition, Pittsburgh*.
6. Yamamoto, T. (2014a). Altered functional connectivity related to depression relapse. *Program in Cognitive Affective Neuroscience Meeting, Pittsburgh*.
5. Yamamoto, T. (2014b). Multimodality and Machine Learning. *Program in Cognitive Affective Neuroscience Meeting, Pittsburgh*.
4. Tokuda, T., Yoshimoto, J., Shimizu, Y., Toki, S., Takamura, M., Yamamoto, T., Yoshimura, S., Okamoto, Y., Yamawaki, S., & Doya, K. (2013). Data-dimension reduction using multiple Gaussian clustering: Application to resting state fMRI. *NIPS Workshop 2013, Machine Learning for Clinical Data Analysis and Healthcare*.

【海外における獲得研究費】

3. 米国国立衛生研究所・U.S.-Japan Brain Research Cooperative Program Administrative Supplement, 2015年度, 課題名「Blunted and Discordant Affect: A Transdiagnostic Construct in Psychopathology」
研究代表者 : Greg Siegle, 総額 \$17,500, 分担金 \$8,500

【海外メディア等による記事・引用】

2. Can any type of confinement be considered“good”?
<https://www.ulima.edu.pe/node/18791> (2023/1/7 閲覧)
1. Mental health during the COVID-19 pandemic.
<https://en.wikipedia.org/?curid=63499429> (2023/1/7 閲覧)