

通算 番号	分類 記号	タイトル、著者	論文誌名、収録情報	IF (2019)	IF (2018)	IF (2017)	IF (2016)	pdf 有無
159	2021 論E1	The Mood-Improving Effect of Viewing Images of Nature and Its Neural Substrate R. Yamashita, C. Chen, T. Matsubara, K. Hagiwara, M. Inamura, K. Aga, M. Hirotsu, T. Seki, A. Takao, E. Nakagawa, A. Kobayashi, Y. Fujii, K. Hirata, H. Ikei, Y. Miyazaki, and S. Nakagawa https://www.mdpi.com/1660-4601/18/10/5500	International Journal of Environmental Research and Public Health 18(10): 5500 doi: 10.3390/ijerph18105500	2.58	2.59	2.08	1.79	○
158	2020 論E8	Physiological effects of visual stimulation using knotty and clear wood images among young women https://www.mdpi.com/2071-1050/12/23/9898	Sustainability 12(23): 9898 doi: 10.3390/su12239898	2.58	2.59	2.08	1.79	○
157	2020 論E7	Comparing the impact of forest walking and forest viewing on psychological states H. Kobayashi, H. Ikei, C. Song, T. Kagawa, and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S1618866720307378	Urban Forestry & Urban Greening 57:126920 doi: 10.1016/j.ufug.2020.126920	4.02	3.04	2.78	2.11	○
156	2020 論E6	Individual differences in the psychological effects of forest sounds based on Type A and Type B behavior patterns H. Jo, H. Ikei, C. Song, and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S1618866720306725	Urban Forestry & Urban Greening 55:126855 doi: 10.1016/j.ufug.2020.126855	4.02	3.04	2.78	2.11	○
155	2020 論E5	Effect of viewing real forest landscapes on brain activity C. Song, H. Ikei, T. Kagawa, and Y. Miyazaki https://www.mdpi.com/2071-1050/12/16/6601	Sustainability 12(16): 6601 doi: 10.3390/su12166601	2.58	2.59	2.08	1.79	○
154	2020 論E4	Association between the psychological effects of viewing forest landscapes and trait anxiety level C. Song, H. Ikei, B. J. Park, J. Lee, T. Kagawa and Y. Miyazaki https://www.mdpi.com/1660-4601/17/15/5479	International Journal of Environmental Research and Public Health 17(15): 5479 doi: 10.3390/ijerph17155479	2.85	2.47	2.15	2.10	○
153	2020 論E3	Relaxing effects induced by forest sound in patients with gambling disorder H. Ochiai, C. Song, H. Jo, M. Oishi, M. Imai and Y. Miyazaki https://www.mdpi.com/2071-1050/12/15/5969	Sustainability 12(15): 5969 doi: 10.3390/su12155969	2.58	2.59	2.08	1.79	○
152	2020 論E2	The possibility of sustainable urban horticulture based on nature therapy N. Lu, C. Song, T. Kuronuma, H. Ikei, Y. Miyazaki and M. Takazaki https://www.mdpi.com/2071-1050/12/12/5058	Sustainability 12(12): 5058 doi: 10.3390/su12125058	2.58	2.59	2.08	1.79	○
151	2020 論E1	Positive physiological effects of touching sugi (<i>Cryptomeria japonica</i>) with the sole of the feet H. Ikei and Y. Miyazaki https://rdcu.be/b310b	Journal of Wood Science 66: 29 doi: 10.1186/s10086-020-01876-1	1.33	1.52	1.41	1.17	○
150	2019 論E8	Combined effect of walking and forest environment on salivary cortisol concentration H. Kobayashi, C. Song, H. Ikei, B.J. Park, T. Kagawa and Y. Miyazaki https://www.frontiersin.org/articles/10.3389/fpubh.2019.00376/full?utm_source=Email_to_authors&utm_medium=Email&utm_content=T1_11.5e1_author&utm_campaign=Email_publication&field=JournalName=Frontiers_in_Public_Health&id=480661	Frontiers in Public Health, section Environmental Health 7: 376 DOI: 10.3389/fpubh.2019.00376	2.48	2.03	-	-	○
149	2019 論E7	Physiological benefits of viewing nature: A systematic review of indoor experiments H. Jo, C. Song and Y. Miyazaki https://www.mdpi.com/1660-4601/16/23/4739	International Journal of Environmental Research and Public Health 16(23): 4739 DOI: 10.3390/ijerph16234739	2.85	2.47	2.15	2.10	○
148	2019 論E6	Physiological effects of visual stimulation with full-scale wall images composed of vertically and horizontally arranged wooden elements M. Nakamura, H. Ikei and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S10086-019-1834-0	Journal of Wood Science 65:55 https://doi.org/10.1186/s10086-019-1834-0	1.33	1.52	1.41	1.17	○
147	2019 論E5	Physiological effects of touching sugi (<i>Cryptomeria japonica</i>) with the palm of the hand H. Ikei, C. Song and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S10086-019-1827-z	Journal of Wood Science 65:48 https://doi.org/10.1186/s10086-019-1827-z	1.33	1.52	1.41	1.17	○
146	2019 論E4	Physiological effects of forest-related visual, olfactory, and combined stimuli on humans: An additive combined effect C. Song, H. Ikei and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S1618866719302262?via%3Dihub	Urban Forestry & Urban Greening 44:126437 https://doi.org/10.1016/j.ufug.2019.126437	4.02	3.04	2.78	2.11	○
145	2019 論E3	Physiological and psychological effects of viewing forests on young women C. Song, H. Ikei, T. Kagawa, and Y. Miyazaki https://www.mdpi.com/1999-4907/10/8/635	Forests 10(8): 635 DOI: https://doi.org/10.3390/f10080635	2.22	2.12	1.96	1.95	○
144	2019 論E2	Physiological and psychological effects of forest and urban sounds using high-resolution sound sources H. Jo, C. Song, H. Ikei, S. Enomoto, H. Kobayashi and Y. Miyazaki https://www.mdpi.com/1660-4601/16/15/2649	International Journal of Environmental Research and Public Health 16(15): 2649 DOI: https://doi.org/10.3390/ijerph16152649	2.85	2.47	2.15	2.10	○
143	2019 論E1	Effects of walking in a forest on young women C. Song, H. Ikei, T. Kagawa and Y. Miyazaki https://www.mdpi.com/1660-4601/16/2/229	International Journal of Environmental Research and Public Health 16(2): 229 DOI: https://doi.org/10.3390/ijerph16020229	2.85	2.47	2.15	2.10	○
142	2018 論E6	Psychological benefits of walking through forest areas C. Song, H. Ikei, B. J. Park, J. Lee, T. Kagawa and Y. Miyazaki https://www.mdpi.com/1660-4601/15/12/2804	International Journal of Environmental Research and Public Health 15(12): 2804 DOI: https://doi.org/10.3390/ijerph15122804	2.85	2.47	2.15	2.10	○
141	2018 論E5	Physiological effects of viewing bonsai in elderly patients undergoing rehabilitation C. Song, H. Ikei, M. Nara, D. Takayama and Y. Miyazaki https://www.mdpi.com/1660-4601/15/12/2635	International Journal of Environmental Research and Public Health 15(12): 2635 DOI: https://doi.org/10.3390/ijerph15122635	2.85	2.47	2.15	2.10	○
140	2018 論E4	Physiological effects of touching the wood of hinoki cypress (<i>Chamaecyparis obtusa</i>) with the soles of the feet H. Ikei, C. Song and Y. Miyazaki https://www.mdpi.com/1660-4601/15/10/2135	International Journal of Environmental Research and Public Health 15(10): 2135 DOI: https://doi.org/10.3390/ijerph15102135	2.85	2.47	2.15	2.10	○
139	2018 論E3	Forest walking affects autonomic nervous activity: A population-based study H. Kobayashi, C. Song, H. Ikei, B. J. Park, J. Lee, T. Kagawa and Y. Miyazaki https://doi.org/10.3389/fpubh.2018.00278	Frontiers in Public Health 6, 278 DOI: https://doi.org/10.3389/fpubh.2018.00278	2.48	2.03	-	-	○
138	2018 論E2	Physiological effects of visual stimulation with forest imagery C. Song, H. Ikei and Y. Miyazaki https://www.mdpi.com/1660-4601/15/2/213	International Journal of Environmental Research and Public Health 15(2): 213 DOI: https://doi.org/10.3390/ijerph15020213	2.85	2.47	2.15	2.10	○
137	2018 論E1	Physiological effects of touching hinoki cypress (<i>Chamaecyparis obtusa</i>) H. Ikei, C. Song (co-first authors) and Y. Miyazaki https://link.springer.com/article/10.1007%2Fs10086-017-1691-7	Journal of Wood Science 64(3): 226-236 DOI: https://doi.org/10.1007/s10086-017-1691-7	1.33	1.52	1.41	1.17	○
136	2017 論E11	Physiological effects of viewing fresh red roses C. Song, M. Igarashi, H. Ikei and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S0965229917303242	Complementary Therapies in Medicine 35: 78-84 DOI: https://doi.org/10.1016/j.ctim.2017.10.001	2.06	1.98	2.08	2.01	○
135	2017 論E10	Physiological effects of wood on humans: a review H. Ikei, C. Song and Y. Miyazaki https://link.springer.com/article/10.1007%2Fs10086-016-1597-9	Journal of Wood Science 63(1): 1-23 DOI: http://dx.doi.org/10.1007/s10086-016-1597-9	1.33	1.52	1.41	1.17	○
134	2017 論E9	Comparison of physiological and psychological relaxation using measurements of heart rate variability, prefrontal cortex activity, and subjective indexes after completing tasks with and without foliage plants S. A. Park, C. Song, Y. A. Oh, Y. Miyazaki and K. C. Son https://www.mdpi.com/1660-4601/14/9/1087	International Journal of Environmental Research and Public Health 14(9): 1087 DOI: https://doi.org/10.3390/ijerph14091087	2.85	2.47	2.15	2.10	○
133	2017 論E8	Effects of visual stimulation with bonsai trees on adult male patients with spinal cord injury H. Ochiai, C. Song, H. Ikei, M. Imai and Y. Miyazaki https://www.mdpi.com/1660-4601/14/9/1017	International Journal of Environmental Research and Public Health 14(9): 1017 DOI: https://doi.org/10.3390/ijerph14091017	2.85	2.47	2.15	2.10	○
132	2017 論E7	Diurnal changes in distribution characteristics of salivary cortisol and immunoglobulin A concentrations H. Kobayashi, C. Song, H. Ikei, B. J. Park, T. Kagawa and Y. Miyazaki https://www.mdpi.com/1660-4601/14/9/987	International Journal of Environmental Research and Public Health 14(9): 987 DOI: https://doi.org/10.3390/ijerph14090987	2.85	2.47	2.15	2.10	○
131	2017 論E6	Sustained effects of a forest therapy program on the blood pressure of office workers C. Song, H. Ikei and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S1618866717302017	Urban Forestry & Urban Greening 27:246-252 DOI: https://doi.org/10.1016/j.ufug.2017.08.015	4.02	3.04	2.78	2.11	○
130	2017 論E5	Population-based study on the effect of a forest environment on salivary cortisol concentration H. Kobayashi, C. Song, H. Ikei, B. J. Park, J. Lee, T. Kagawa and Y. Miyazaki https://www.mdpi.com/1660-4601/14/8/931	International Journal of Environmental Research and Public Health 14(8): 931 DOI: https://doi.org/10.3390/ijerph14080931	2.85	2.47	2.15	2.10	○
129	2017 論E4	Physiological effects of touching wood H. Ikei, C. Song, and Y. Miyazaki https://www.mdpi.com/1660-4601/14/7/801	International Journal of Environmental Research and Public Health 14(7): 801 DOI: https://doi.org/10.3390/ijerph14070801	2.85	2.47	2.15	2.10	○

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128	2017 論E3	Physiological effects of touching coated wood H. Ikei, C. Song and Y. Miyazaki https://www.mdpi.com/1660-4601/14/7/773	International Journal of Environmental Research and Public Health 14(7): 773 DOI: https://doi.org/10.3390/ijerph14070773	2.85	2.47	2.15	2.10	○
127	2017 論E2	Evaluating the relaxation effects of emerging forest-therapy tourism: A multidisciplinary approach Y. Ohe, H. Ikei, C. Song and Y. Miyazaki https://doi.org/10.1016/j.tourman.2017.04.010	Tourism Management 62 (2017): 322-334 DOI: https://doi.org/10.1016/j.tourman.2017.04.010	7.43	6.01	5.92	4.71	○
126	2017 論E1	Effects of viewing forest landscape on middle-aged hypertensive men C. Song, H. Ikei, M. Kobayashi, T. Miura, Q. Li, T. Kagawa, S. Kumeda, M. Imai and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S1618866716302485?via%3Dihub	Urban Forestry & Urban Greening 21: 247-252 DOI: https://doi.org/10.1016/j.ufug.2016.12.010	4.02	3.04	2.78	2.11	○
125	2016 論E3	Foliage plants cause physiological and psychological relaxation-as evidenced by measurements of prefrontal cortex activity and profile of mood states S.A. Park, C. Song, J.Y. Choi, K.C. Son, and Y. Miyazaki http://hortsci.ashspubs.org/content/51/10/1308	HortScience 51(10): 1308-1312 DOI: https://dx.doi.org/10.21273/HORTSCI11104-16	1.10	0.91	0.83	0.85	○
124	2016 論E2	Physiological effects of nature therapy: A review of the research in Japan C. Song, H. Ikei and Y. Miyazaki https://www.mdpi.com/1660-4601/13/8/781	International Journal of Environmental Research and Public Health 13(8): 781 DOI: https://doi.org/10.3390/ijerph13080781	2.85	2.47	2.15	2.10	○
123	2016 論E1	Effects of olfactory stimulation by α-pinene on autonomic nervous activity H. Ikei, C. Song and Y. Miyazaki https://link.springer.com/article/10.1007%2Fs10086-016-1576-1	Journal of Wood Science 62(6): 568-572 DOI: https://doi.org/10.1007/s10086-016-1576-1	1.33	1.52	1.41	1.17	○
122	2015 論E15	Physiological effect of olfactory stimulation by hinoki cypress (<i>Chamaecyparis obtusa</i>) leaf oil H. Ikei, C. Song and Y. Miyazaki https://physiolanthropol.biomedcentral.com/articles/10.1186/s40101-015-0082-2	Journal of Physiological Anthropology 34(44) DOI: https://doi.org/10.1186/s40101-015-0082-2	1.73	1.74	1.49	1.25	○
121	2015 論E14	Physiological and psychological effects of a forest therapy program on middle-aged females S. A. Park, C. Song, J. Y. Choi, K. C. Son, and Y. Miyazaki https://www.mdpi.com/1660-4601/12/12/14984	International Journal of Environmental Research and Public Health 12(12): 15222-15232 DOI: https://doi.org/10.3390/ijerph121214984	2.85	2.47	2.15	2.10	○
120	2015 論E13	Physiological and psychological effects of a walk in urban parks in fall C. Song, H. Ikei, M. Igarashi, M. Takagaki and Y. Miyazaki https://www.mdpi.com/1660-4601/12/11/14216	International Journal of Environmental Research and Public Health 12(11): 14216-14228 DOI: https://doi.org/10.3390/ijerph121114216	2.85	2.47	2.15	2.10	○
119	2015 論E12	Analysis of individual variations in autonomic responses to urban and forest environments H. Kobayashi, C. Song, H. Ikei, T. Kagawa and Y. Miyazaki https://www.hindawi.com/journals/ecam/2015/671094/	Evidence-Based Complementary and Alternative Medicine 671094 DOI: http://dx.doi.org/10.1155/2015/671094	1.81	1.98	2.06	1.74	○
118	2015 論E11	Distribution characteristics of salivary cortisol measurement in a healthy young male population H. Kobayashi and Y. Miyazaki https://physiolanthropol.biomedcentral.com/articles/10.1186/s40101-015-0068-0	Journal of Physiological Anthropology 34(30) DOI: https://doi.org/10.1186/s40101-015-0068-0	1.73	1.74	1.49	1.25	○
117	2015 論E10	Comparison of the effects of olfactory stimulation by air-dried and high temperature-dried wood chips of hinoki cypress (<i>Chamaecyparis obtusa</i>) on prefrontal cortex activity H. Ikei, C. Song, J. Lee and Y. Miyazaki https://link.springer.com/article/10.1007%2Fs10086-015-1495-6	Journal of Wood Science 61(5): 537-540 DOI: https://doi.org/10.1007/s10086-015-1495-6	1.33	1.52	1.41	1.17	○
116	2015 論E9	Physiological and psychological effects of viewing a kiwifruit (<i>Actinidia deliciosa</i> 'Hayward') orchard landscape in summer in Japan M. Igarashi, M. Miwa, H. Ikei, C. Song, M. Takagaki and Y. Miyazaki https://www.mdpi.com/1660-4601/12/6/6657	International Journal of Environmental Research and Public Health 12(6): 6657-6668 DOI: https://doi.org/10.3390/ijerph120606657	2.85	2.47	2.15	2.10	○
115	2015 論E8	Elucidation of a physiological adjustment effect in a forest environment: a pilot study C. Song, H. Ikei and Y. Miyazaki https://www.mdpi.com/1660-4601/12/4/4247	International Journal of Environmental Research and Public Health 12(4): 4247-4255 DOI: https://doi.org/10.3390/ijerph120404247	2.85	2.47	2.15	2.10	○
114	2015 論E7	Interaction with indoor plants may reduce psychological and physiological stress by suppressing autonomic nervous system activity in young adults: a randomized crossover study M. S. Lee, J. Lee, B. J. Park and Y. Miyazaki https://physiolanthropol.biomedcentral.com/articles/10.1186/s40101-015-0060-8	Journal of Physiological Anthropology 34(21) DOI: https://doi.org/10.1186/s40101-015-0060-8	1.73	1.74	1.49	1.25	○
113	2015 論E6	Physiological and psychological effects of forest therapy on middle-aged males with high-normal blood pressure H. Ochiai, H. Ikei, C. Song, M. Kobayashi, A. Takamatsu, T. Miura, T. Kagawa, Q. Li, S. Kumeda, M. Imai and Y. Miyazaki https://www.mdpi.com/1660-4601/12/3/2532	International Journal of Environmental Research and Public Health 12(3): 2532-2542 DOI: https://doi.org/10.3390/ijerph120302532	2.85	2.47	2.15	2.10	○
112	2015 論E5	Physiological and psychological effects on high school students of viewing real and artificial pansies https://www.mdpi.com/1660-4601/12/3/2521	International Journal of Environmental Research and Public Health 12(3): 2521-2531 DOI: https://doi.org/10.3390/ijerph120302521	2.85	2.47	2.15	2.10	○
111	2015 論E4	Effect of forest walking on autonomic nervous system activity in middle-aged hypertensive individuals: a pilot study C. Song, H. Ikei, M. Kobayashi, T. Miura, M. Taue, T. Kagawa, Q. Li, S. Kumeda, M. Imai and Y. Miyazaki https://www.mdpi.com/1660-4601/12/3/2687	International Journal of Environmental Research and Public Health 12(3): 2687-2699 DOI: https://doi.org/10.3390/ijerph120302687	2.85	2.47	2.15	2.10	○
110	2015 論E3	Acute effects of exposure to traditional rural environment on urban dwellers: a crossover field study in terraced farmland J. Lee, B. J. Park, T. Ohira, T. Kagawa and Y. Miyazaki https://www.mdpi.com/1660-4601/12/2/1874/htm	International Journal of Environmental Research and Public Health 12(2): 1874-1893 DOI: http://dx.doi.org/10.3390/ijerph120201874	2.85	2.47	2.15	2.10	○
109	2015 論E2	Physiological and psychological effects of walking around and viewing a lake in a forest environment C. Song, J. Lee, H. Ikei, T. Kagawa, Y. Miyazaki and B.J. Park http://dx.doi.org/10.14578/jkfs.2015.104.1.140	Journal of Korean Forestry Society 104(1): 140-149 DOI: https://doi.org/10.14578/jkfs.2015.104.1.140	-	-	-	-	○
108	2015 論E1	Effect of stimulation by foliage plant display images on prefrontal cortex activity: A comparison with stimulation using actual foliage plants M. Igarashi, C. Song, H. Ikei and Y. Miyazaki https://online.library.wiley.com/doi/full/10.1111/jon.12078	Journal of Neuroimaging 25: 127-130 DOI: https://doi.org/10.1111/jon.12078	2.32	2.08	1.95	1.66	○
107	2014 論E11	Physiological and psychological relaxing effects of visual stimulation with foliage plants in high school students H. Ikei, C. Song, M. Igarashi, T. Namekawa and Y. Miyazaki https://www.istore.org/stable/24586807	Advances in Horticultural Science 28(2): 111-116	-	-	-	-	○
106	2014 論E10	Physiological and psychological effects of olfactory stimulation with D-limonene D. Jung, C. Song (co-first author), H. Ikei, T. Okuda, M. Igarashi, H. Koizumi, B. J. Park, T. Yamaeuchi, M. Takagaki and Y. Miyazaki https://www.istore.org/stable/24586803	Advances in Horticultural Science 28(2): 90-94	-	-	-	-	○
105	2014 論E9	Physiological effects of orange essential oil inhalation in humans B.J. Park, K. Ono, Y. Yoshinami and Y. Miyazaki https://www.istore.org/stable/24586839	Advances in Horticultural Science 28(4): 225-230	-	-	-	-	○
104	2014 論E8	Effects of olfactory stimulation with rose and orange oil on prefrontal cortex activity M. Igarashi, H. Ikei, C. Song and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S0965229914001484	Complementary Therapies in Medicine 22(6): 1027-1031 DOI: https://doi.org/10.1016/j.ctim.2014.09.003	1.81	1.98	2.08	2.01	○
103	2014 論E7	Effects of stimulation by three-dimensional natural images on prefrontal cortex and autonomic nerve activity: a comparison with stimulation using two-dimensional images M. Igarashi, T. Yamamoto, J. Lee, C. Song, H. Ikei and Y. Miyazaki https://link.springer.com/article/10.1007%2Fs10339-014-0627-z	Cognitive Processing 15(4): 551-556 DOI: https://doi.org/10.1007/s10339-014-0627-z	0.96	1.23	1.15	0.97	○
102	2014 論E6	Emotional, restorative and vitalizing effects of forest and urban environments at four sites in Japan N. Takayama, K. Korpele, J. Lee, T. Morikawa, Y. Tsunetsugu, B. J. Park, Q. Li, L. Tyrväinen, Y. Miyazaki and T. Kagawa https://www.mdpi.com/1660-4601/11/7/7207/htm	International Journal of Environmental Research and Public Health 11(7): 7207-7230 DOI: https://doi.org/10.3390/ijerph110707207	2.85	2.47	2.15	2.10	○
101	2014 論E5	Effect of olfactory stimulation by fresh rose flowers on autonomic nervous activity M. Igarashi, C. Song (co-first author), H. Ikei, T. Ohira and Y. Miyazaki https://www.liebertpub.com/doi/abs/10.1089/acm.2014.0029	Journal of Alternative and Complementary Medicine 20(9): 727-731 DOI: https://doi.org/10.1089/acm.2014.0029	2.11	1.87	1.50	1.62	○
100	2014 論E4	Effects of olfactory stimulation with perilla essential oil on prefrontal cortex activity M. Igarashi, C. Song, H. Ikei and Y. Miyazaki https://www.liebertpub.com/doi/abs/10.1089/acm.2014.0100	Journal of Alternative and Complementary Medicine 20(7): 545-549 DOI: https://doi.org/10.1089/acm.2014.0100	2.11	1.87	1.50	1.62	○

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99	2014 論E3	Physiological and psychological responses of young males during spring-time walks in urban parks C. Song, H. Ikei, M. Igarashi, M. Miwa, M. Takagaki and Y. Miyazaki https://phsyiolanthropol.biomedcentral.com/articles/10.1186/1880-6805-33-8	Journal of Physiological Anthropology 33(8) DOI:https://doi.org/10.1186/1880-6805-33-8	1.73	1.74	1.49	1.25	○
98	2014 論E2	The physiological and psychological relaxing effects of viewing rose flowers in office workers H. Ikei, M. Komatsu, C. Song, E. Himoro and Y. Miyazaki https://phsyiolanthropol.biomedcentral.com/articles/10.1186/1880-6805-33-6	Journal of Physiological Anthropology 33(6) DOI:https://doi.org/10.1186/1880-6805-33-6	1.73	1.74	1.49	1.25	○
97	2014 論E1	Influence of forest therapy on cardiovascular relaxation in young adults J. Lee, Y. Tsunetsugu, N. Takayama, B.J. Park, Q. Li, C. Song, M. Komatsu, H. Ikei, L. Tyrväinen, T. Kagawa and Y. Miyazaki https://www.hindawi.com/journals/ecam/2014/834360/	Evidence-Based Complementary and Alternative Medicine 2014-834360 DOI:http://dx.doi.org/10.1155/2014/834360	1.81	1.98	2.06	1.74	○
96	2013 論E10	Effect of thermal environment of forest and grass area on human physiological response -focused on the university students at Keumkang Arboretum- D. Joung, Y.H. Choi, C.W. Kwoun, D. Yoem, G.W. Kim, K.N. Kang, Y.T. Kim, D.H. Ji, Y. Miyazaki and B.J. Park http://www.dbpia.co.kr/Journal/ArticleDetail/NODE02332706	Korean Institute of Forest Recreation 17(4): 143-148	-	-	-	-	○
95	2013 論E9	Physiological and psychological impacts of walking stress in an urban environment on young males C. Song, H. Ikei, Y. Tsunetsugu, J. Lee, T. Kagawa and Y. Miyazaki	Journal of Geography & Natural Disasters 3(2) DOI:https://doi.org/10.4172/2167-0587.1000113	-	-	-	-	○
94	2013 論E8	Physiological and psychological effects of walking on young males in urban parks in winter C. Song, D. Joung, H. Ikei, M. Igarashi, M. Aga, B.J. Park, M. Miwa, M. Takagaki and Y. Miyazaki https://phsyiolanthropol.biomedcentral.com/articles/10.1186/1880-6805-32-18	Journal of Physiological Anthropology 32(18) DOI:https://doi.org/10.1186/1880-6805-32-18	1.73	1.74	1.49	1.25	○
93	2013 論E7	A review on bioactivities of perilla : progress in research on the functions of perilla as medicine and food M. Igarashi and Y. Miyazaki https://www.hindawi.com/journals/ecam/2013/925342/	Evidence-Based Complementary and Alternative Medicine 925342 DOI:http://dx.doi.org/10.1155/2013/925342	1.81	1.98	2.06	1.74	○
92	2013 論E6	Physiological relaxation induced by horticultural activity: transplanting work using flowering plants https://phsyiolanthropol.biomedcentral.com/articles/10.1186/1880-6805-32-15	Journal of Physiological Anthropology 32(15) DOI:https://doi.org/10.1186/1880-6805-32-15	1.73	1.74	1.49	1.25	○
91	2013 論E5	Individual differences in the physiological effects of forest therapy based on Type A and Type B behavior patterns C. Song, H. Ikei, J. Lee, B.J. Park, T. Kagawa and Y. Miyazaki https://phsyiolanthropol.biomedcentral.com/articles/10.1186/1880-6805-32-14	Journal of Physiological Anthropology 32(14) DOI:https://doi.org/10.1186/1880-6805-32-14	1.73	1.74	1.49	1.25	○
90	2013 論E4	Optimum walk speed for health promotion in forest road: target heart rate control to use walk speed Y.H. Choi, H.J. Lim, G.W. Kim, D.W. Joung, J.D. Lee, Y. Miyazaki and B.J. Park http://www.dbpia.co.kr/Journal/ArticleDetail/NODE02127274	Korean Institute of Forest Recreation 17(1): 27-32	-	-	-	-	○
89	2013 論E3	Physiological and psychological effects of viewing urban forest landscapes assessed by multiple measurements Y. Tsunetsugu, J. Lee, B.J. Park, L. Tyrväinen, T. Kagawa and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S0169204613000212	Landscape and Urban Planning 113: 90-93 DOI:http://dx.doi.org/10.1016/j.landurbplan.2013.01.014	5.44	5.14	4.99	4.56	○
88	2013 論E2	The effect of garden designs on mood and heart output in older adults residing in an assisted living facility S. Goto, B.J. Park, Y. Tsunetsugu, K. Herron and Y. Miyazaki https://search.proquest.com/docview/1353069144?accountid=26282	Health Environments Research & Design Journal 6(2): 27-42	1.72	1.55	1.39	1.00	○
87	2013 論E1	Physiological and psychological response to floral scent H. Jo, S. Rodiek, E. Fujii, Y. Miyazaki, B.J. Park and S-W. Ann http://hortsci.ashspubs.com/content/48/1/82.short	HortScience 48(1): 82-88	1.10	0.91	0.83	0.85	○
86	2012 論E1	Normative references of heart rate variability and salivary alpha-amylase in a healthy young male population H. Kobayashi, B.J. Park and Y. Miyazaki https://phsyiolanthropol.biomedcentral.com/articles/10.1186/1880-6805-31-9	Journal of Physiological Anthropology 31(9) DOI:https://doi.org/10.1186/1880-6805-31-9	1.73	1.74	1.49	1.25	○
85	2011 論E5	Evidence-based field research on health benefits of urban green area J.Y. Lee, K.T. Park, M.S. Lee, B.J. Park, J.H. Ku, J.W. Lee, K.O. Oh, K.W. An and Y. Miyazaki http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?en=JGHHRB_2011_v39n5_111	Journal of the Korean Institute of Landscape Architecture 39(5): 111-118 DOI:https://doi.org/10.9715/KILA.2011.39.5.111	-	-	-	-	○
84	2011 論E4	Psychological effects of walking in the urban forest: results of field tests in Shinjuku-gyoen, Japan (in Korean) C. Song, J.Y. Lee, B.J. Park, M.S. Lee, N. Matsuba and Y. Miyazaki http://d.g.wanfangdata.com.cn/NTSTLQK_NSTL_QKJ0225416084.aspx	Journal of Korean Forestry Society 100(3): 344-351	-	-	-	-	○
83	2011 論E3	Physiologically relaxing effect of a hospital rooftop forest on older women requiring care K. Matsunaga, B.J. Park, H. Kobayashi and Y. Miyazaki https://onlinelibrary.wiley.com/doi/full/10.1111/j.1532-5415.2011.03651.x	Journal of the American Geriatrics Society 59(11): 2162-2163 DOI:https://doi.org/10.1111/j.1532-	4.18	4.11	4.16	4.39	○
82	2011 論E2	Relationship between psychological responses and physical environments in forest settings B.J. Park, K. Furuya, T. Kasetsani, N. Takayama, T. Kagawa and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S0169204611001368	Landscape and Urban Planning 102(1): 24-32 DOI:https://doi.org/10.1016/j.landurbplan.2011.03.005	5.44	5.14	4.99	4.56	○
81	2011 論E1	Effect of forest bathing on physiological and psychological responses in young Japanese male subjects J. Lee, B.J. Park, Y. Tsunetsugu, T. Ohira, T. Kagawa and Y. Miyazaki https://www.sciencedirect.com/science/article/pii/S0033350610003203	Public Health 125(2): 93-100 DOI:https://doi.org/10.1016/j.puhe.2010.09.005	1.77	1.70	1.44	1.54	○
80	2010 論E4	Individual differences in blood volume and oxygenation in the brain during a cognitive task based on time-resolved spectroscopic measurements T. Nioka, S. Ohnuki and Y. Miyazaki https://link.springer.com/chapter/10.1007%2F978-1-4419-1241-1_36	Advances in experimental medicine and biology 662: 251-255	2.45	2.13	1.76	1.94	○
79	2010 論E3	Influences of casein hydrolysate ingestion on cerebral activity, autonomic nerve activity, and anxiety H. Nakamura, M. Iwamoto, K. Washida, K. Sekine, M. Takase, B.J. Park, T. Morikawa and Y. Miyazaki https://www.istage.jst.go.jp/article/jpa2/29/3/29_3_103/article	Journal of Physiological Anthropology 29(3): 103-108 DOI:https://doi.org/10.2114/jpa2.29.103	1.73	1.74	1.49	1.25	○
78	2010 論E2	Trends in research related to "Shinrin-yoku" (taking in the forest atmosphere or forest bathing) in Japan Y. Tsunetsugu, B.J. Park and Y. Miyazaki https://link.springer.com/article/10.1007%2F12199-009-0091-z	Environmental Health and Preventive Medicine 15(1): 27-37 DOI:https://doi.org/10.1007/s12199-009-0091-z	2.70	1.57	1.38	1.13	○
77	2010 論E1	The physiological effects of <i>Shinrin-yoku</i> (taking in the forest atmosphere or forest bathing): evidence from field experiments in 24 forests across Japan B.J. Park, Y. Tsunetsugu, T. Kasetsani, T. Kagawa and Y. Miyazaki https://link.springer.com/article/10.1007%2F12199-009-0086-9	Environmental Health and Preventive Medicine 15(1): 18-26	2.70	1.57	1.38	1.13	○
76	2009 論E5	Effect of phytoncide from trees on human natural killer cell function Q. Li, M. Kobayashi, Y. Wakayama, H. Inagaki, M. Katsumata, Y. Hirata, K. Hirata, T. Shimizu, T. Kawada, T. Ohira, B.J. Park, T. Kagawa and Y. Miyazaki https://www.ncbi.nlm.nih.gov/pubmed/20074458	International Journal of Immunopathology and Pharmacology 22(4): 951-959 DOI:https://doi.org/10.1177/039463200902200410	2.35	2.18	2.12	2.35	○
75	2009 論E4	Physiological effects of forest recreation in a young conifer forest in Hinokage Town, Japan B.J. Park, T. Kasetsani, T. Morikawa, Y. Tsunetsugu, T. Kagawa and Y. Miyazaki http://www.silvafennica.fi/pdf/article213.pdf	Silva Fennica 43(2): 291-301	1.37	1.61	1.68	1.50	○
74	2009 論E3	Restorative effects of viewing real forest landscapes, based on a comparison with urban landscapes J. Lee, B.J. Park, Y. Tsunetsugu, T. Kagawa and Y. Miyazaki https://www.tandfonline.com/doi/abs/10.1080/02827580902903341	Scandinavian Journal of Forest Research 24(3): 227-234 DOI:https://doi.org/10.1080/02827580902903341	1.76	1.67	1.60	1.69	○
73	2009 論E2	Physiological effects of ingesting eucalyptus essential oil with milk casein peptide B.J. Park, T. Morikawa, T. Oeata, K. Washida, M. Iwamoto, H. Nakamura and Y. Miyazaki http://www.metla.fi/silvafennica/full/sf43/sf43i173.pdf	Silva Fennica 43(1): 173-179	1.37	1.61	1.68	1.50	○
72	2009 論E1	Evaluation of dried-wood odors: comparison between analytical and sensory data on odors from dried sugi (<i>Cryptomeria japonica</i>) wood T. Ohira, B.J. Park, Y. Kurosuni and Y. Miyazaki https://link.springer.com/article/10.1007%2F10086-008-1001-5	Journal of Wood Science 55(2): 144-148 DOI:https://doi.org/10.1007/s10086-008-1001-5	1.33	1.52	1.41	1.17	○

通算 番号	分類 記号	タイトル、著者	論文誌名、収録情報	IF (2019)	IF (2018)	IF (2017)	IF (2016)	pdf 有無
71	2008 論E7	House dust mites and their sensitivity to wood oils and volatiles Y. Hiramatsu, S. Shida and Y. Mizvazaki https://link.springer.com/article/10.1007%2Fs10086-007-0921-9	Journal of Wood Science 54(1): 1-9	1.33	1.52	1.41	1.17	○
70	2008 論E6	Physiological effects of viewing forest landscapes - results of field tests in Atsugi city, Japan (in Korean) B.J. Park and Y. Mizvazaki http://www.papersearch.net/thesis/article.asp?KEY=2750125	Journal of Korean Forest Society 97(6): 634-640	-	-	-	-	○
69	2008 論E5	A forest bathing trip increases human natural killer activity and expression of anti-cancer proteins in female subjects Q. Li, K. Morimoto, M. Kobayashi, H. Inagaki, M. Katsumata, Y. Hirata, K. Hirata, T. Shimizu, Y.J. Li, Y. Wakavama, T. Kawada, T. Ohira, N. Takavama, T. Kaeawa and Y. Mizvazaki https://www.ncbi.nlm.nih.gov/pubmed/18394317	Journal of Biological Regulators & Homeostatic Agents 22(1): 45-55	1.51	1.56	1.40	1.47	○
68	2008 論E4	Physiological effects of Shinrin-yoku (taking in the atmosphere of the forest) in a mixed forest in Shinano Town, Japan B.J. Park, Y. Tsunetsueu, H. Ishii, S. Furuhashi, H. Hirano, T. Kaeawa and Y. Mizvazaki https://www.tandfonline.com/doi/abs/10.1080/02872580802055978	Scandinavian Journal of Forest Research 23(3): 278-283 DOI: https://doi.org/10.1080/02872580802055978	1.76	1.67	1.60	1.69	○
67	2008 論E3	Effects of milk casein-derived peptides on absolute oxyhaemoglobin concentrations in the prefrontal area and on work efficiency after mental stress loading in male students H. Nakamura, M. Iwamoto, T. Ogata, K. Washida, K. Sekine, M. Takase, B.J. Park, T. Morikawa and Y. Mizvazaki https://journals.sagepub.com/doi/abs/10.1177/147323000803600404	Journal of International Medical Research 36(4): 638-647 DOI: https://doi.org/10.1177/147323000803600404	1.29	1.35	1.02	1.32	○
66	2008 論E2	Visiting a forest, but not a city, increases human natural killer activity and expression of anti-cancer proteins Q. Li, K. Morimoto, M. Kobayashi, H. Inagaki, M. Katsumata, Y. Hirata, K. Hirata, H. Suzuki, Y.J. Li, Y. Wakayama, T. Kawada, B.J. Park, T. Ohira, N. Matsui, T. Kagawa, Y. Mizvazaki and A. M. Krenskv https://www.ncbi.nlm.nih.gov/pubmed/18336737	International Journal of Immunopathology and Pharmacology 21(1): 117-127 DOI: https://doi.org/10.1177/039463200802100113	2.35	2.18	2.12	2.35	○
65	2008 論E1	Effects of contact with wood on blood pressure and subjective evaluation S. Sakuragawa, T. Kaneko and Y. Mizvazaki https://link.springer.com/article/10.1007/s10086-007-0915-7	Journal of Wood Science 54(2): 107-113	1.33	1.52	1.41	1.17	○
64	2007 論E5	The composition of volatiles from tatami mats containing hinoki (<i>Chamaecyparis obtusa</i>) wood - wool and its decline over the long term N. Matsui, T. Ohira, Y. Hiramatsu, Y. Imai and Y. Mizvazaki https://link.springer.com/article/10.1007%2Fs10086-007-0900-1	Journal of Wood Science 53(6): 529-532 DOI: https://doi.org/10.1007/s10086-007-0900-1	1.33	1.52	1.41	1.17	○
63	2007 論E4	Physiological effects of "Shinrin-yoku" (taking in the atmosphere of the forest) in an old-growth broadleaf forest in Yamagata prefecture, Japan Y. Tsunetsueu, B.J. Park, H. Ishii, H. Hirano, T. Kaeawa and Y. Mizvazaki https://www.istage.jst.go.jp/article/jpa/26/2/26_2_135/article	Journal of Physiological Anthropology 26(2): 135-142 DOI: https://doi.org/10.2114/jpa.26.135	1.73	1.74	1.49	1.25	○
62	2007 論E3	Physiological effects of Shinrin-yoku (taking in the atmosphere of the forest) -using salivary cortisol and cerebral activity as indicators B.J. Park, Y. Tsunetsueu, T. Kasetani, H. Hirano, T. Kaeawa, M. Sato and Y. Mizvazaki https://www.ncbi.nlm.nih.gov/pubmed/17435354	Journal of Physiological Anthropology 26(2): 123-128	1.73	1.74	1.49	1.25	○
61	2007 論E2	Forest bathing enhances human natural killer activity and expression of anti-cancer proteins Q. Li, K. Morimoto, A. Nakadai, H. Inagaki, M. Katsumata, T. Shimizu, Y. Hirata, K. Hirata, H. Suzuki, Y. Mizvazaki, T. Kagawa, Y. Koyama, T. Ohira, N. Takayama, A.M. Krensky and T. Kawada https://www.ncbi.nlm.nih.gov/pubmed/17903349	International Journal of Immunopathology and Pharmacology 20(S2): 3-8	2.35	2.18	2.12	2.35	○
60	2007 論E1	Physiological effects in humans induced by the visual stimulation of room interiors with different wood quantities Y. Tsunetsueu, Y. Mizvazaki and H. Sato https://link.springer.com/article/10.1007%2Fs10086-006-0812-5	Journal of Wood Science 53: 11-16 DOI: https://doi.org/10.1007/s10086-006-0812-5	1.33	1.52	1.41	1.17	○
59	2006 論E3	Phytoncides (wood essential oils) induce human natural killer cell activity O. Li, A. Nakadai, H. Matsushima, Y. Mizvazaki, A.M. Krenskv, T. Kawada, and K. Morimoto https://www.tandfonline.com/doi/abs/10.1080/08923970600809439	Immunopharmacology and Immunotoxicology 28(2): 319-333 DOI: https://doi.org/10.1080/08923970600809439	2.35	2.09	2.02	1.48	○
58	2006 論E2	Effect of hinoki (<i>Chamaecyparis obtusa</i>) wood-wool in tatami mat on the activity of house dust mite <i>Dermatophagoides pteromyssimus</i> Y. Hiramatsu, N. Matsui, T. Ohira, Y. Imai and Y. Mizvazaki https://link.springer.com/article/10.1007%2Fs10086-005-0765-0	Journal of Wood Science 52(4): 353-357 DOI: https://doi.org/10.1007/s10086-005-0765-0	1.33	1.52	1.41	1.17	○
57	2006 論E1	The effects of exercise in forest and urban environments on sympathetic nervous activity of normal young adults M.Yamaeuchi, M.Deeuchi, and Y. Mizvazaki https://journals.sagepub.com/doi/abs/10.1177/147323000603400204	Journal of International Medical Research 34(2): 152-159 DOI: https://doi.org/10.1177/147323000603400204	1.29	1.35	1.02	1.32	○
56	2005 論E6	Influence of wood wall panels on physiological and psychological responses S. Sakuragawa, Y. Mizvazaki, T. Kaneko and T. Makita https://link.springer.com/article/10.1007%2Fs10086-004-0643-1	Journal of Wood Science 51(2): 136-140 DOI: https://doi.org/10.1007/s10086-004-0643-1	1.33	1.52	1.41	1.17	○
55	2005 論E5	The smell and odorous components of dried shiitake mushroom, <i>Lentinula edodes</i> II: sensory evaluation by ordinary people M. Hiraide, I. Yokovama and Y. Mizvazaki https://link.springer.com/article/10.1007/s10086-004-0689-0	Journal of Wood Science 51(6): 628-633 DOI: https://doi.org/10.1007/s10086-004-0689-0	1.33	1.52	1.41	1.17	○
54	2005 論E4	Measurement of absolute hemoglobin concentrations of prefrontal region by near-infrared time-resolved spectroscopy: examples of experiments and prospects Y. Tsunetsueu and Y. Mizvazaki https://www.istage.jst.go.jp/article/jpa/24/4/24_4_469/article	Journal of Physiological Anthropology 24(4): 469-472 DOI: https://doi.org/10.2114/jpa.24.469	1.73	1.74	1.49	1.25	○
53	2005 論E3	A tentative proposal on physiological polymorphism and its experimental approaches Y. Mizvazaki and Y. Tsunetsueu http://europepmc.org/abstract/MED/16079570	Journal of Physiological Anthropology 24(4): 297-300 DOI: https://doi.org/10.2114/jpa.24.297	1.73	1.74	1.49	1.25	○
52	2005 論E2	Homeowner identity symbolism in Japanese housing constructions B.G. Ridoutt, S. Suevoshi, R.D. Ball, Y. Mizvazaki and T. Morikawa https://search.proquest.com/openview/f978eb15e896203f263ad443bedf97b2/1?cbl=25222&pq-origsite=gscholar	Forest Products Journal 55(4): 31-37	0.80	0.61	0.49	0.61	○
51	2005 論E1	Visual effects of interior design in actual-size living rooms on physiological responses Y. Tsunetsueu, Y. Mizvazaki and H. Sato https://www.sciencedirect.com/science/article/pii/S0360132304003373	Building and Environment 40(10): 1341-1346 DOI: https://doi.org/10.1016/j.buildenv.2004.11.026	4.97	4.82	4.54	4.05	○
50	2004 論E5	The smell and odorous components of dried shiitake mushroom, <i>lentinula edodes</i> I: Relationship between sensory evaluations and amounts of odorous components M. Hiraide, Y. Mizvazaki and Y. Shibata http://www.springerlink.com/content/x3hknkthrh61381/	Journal of Wood Science 50(4): 358-364 DOI: https://doi.org/10.1007/s10086-003-0568-0	1.33	1.52	1.41	1.17	○
49	2004 論E4	Physiological and psychological responses to prolonged light floor-impact sound generated by a tapping machine in a wooden house S. Suevoshi, Y. Mizvazaki and T. Morikawa http://www.springerlink.com/content/5a287r29rx9lbnm/	Journal of Wood Science 50(6): 494-497	1.33	1.52	1.41	1.17	○
48	2004 論E3	Physiological and psychological responses to a heavy floor-impact sound generated by dropping an automobile tire in a wooden house S. Suevoshi, Y. Mizvazaki and T. Morikawa http://www.springerlink.com/content/x3hknkthrh61381/	Journal of Wood Science 50(6): 490-493	1.33	1.52	1.41	1.17	○
47	2004 論E2	Effects of sounds generated by a dental turbine and a stream on regional cerebral blood flow and cardiovascular responses R. Mishima, T. Kudo, Y. Tsunetsueu, Y. Mizvazaki, C. Yamamura and Y. Yamada http://www.springerlink.com/content/951m1bbn2pd53ev5/	Odontology 92): 54-60 DOI: https://doi.org/10.1007/s10266-004-0039-0	1.84	1.81	1.46	1.60	○
46	2004 論E1	Effective period of volatiles from softwood veneers embedded in tatami mats on the activity of house dust mites Y. Hiramatsu and Y. Mizvazaki http://www.springerlink.com/content/dw8day4gufd712c9/	Journal of Wood Science 50(3): 217-222 DOI: https://doi.org/10.1007/s10086-003-0560-8	1.33	1.52	1.41	1.17	○

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45	2002 論E2	The visual effects of wooden interiors in actual-size living rooms on the autonomic nervous activities Y. Tsunetsugu, Y. Mizavaki and H. Sato https://www.istage-ist.go.jp/article/jpa/21/6/21_6_297/article-char/ja/	Journal of Physiological Anthropology 21(6): 297-300 DOI: https://doi.org/10.2114/jpa.21.297	1.73	1.74	1.49	1.25	○
44	2002 論E1	Effect of softwood thin veneers in tatami on the activity of the house dust mite <i>dermatophagoides pteromyssinus</i> T. Mori and Y. Mizavaki http://www.springerlink.com/content/kv624757097u2743/	Journal of Wood Science 48(2): 163-164 DOI: https://doi.org/10.1007/BF00767295	1.33	1.52	1.41	1.17	○
43	2001 論E1	Effect of volatile matter from wood chips on the activity of house dust mites and on the sensory evaluation of humans Y. Hiramatsu and Y. Mizavaki http://www.springerlink.com/content/k153265000w07631/	Journal of Wood Science 47(1): 13-17 DOI: https://doi.org/10.1007/BF00776639	1.33	1.52	1.41	1.17	○
42	2000 論E2	Effects of relative humidity on the population growth of house-dust mites Y. Oribe and Y. Mizavaki https://www.istage-ist.go.jp/article/jpa/19/4/19_4_201/article-char/ja/	Journal of Physiological Anthropology 19(4): 201-203 DOI: https://doi.org/10.2114/jpa.19.201	1.73	1.74	1.49	1.25	○
41	2000 論E1	Effects of inhalation of essential oils on EEG activity and sensory evaluation R. Masago, T. Matsuda, Y. Kikuchi, Y. Mizavaki, K. Iwanaga, H. Harada and T. Katuura https://www.istage-ist.go.jp/article/jpa/19/1/19_1_35/article-char/ja/	Journal of Physiological Anthropology 19(1): 35-42 DOI: https://doi.org/10.2114/jpa.19.35	1.73	1.74	1.49	1.25	○
40	1998 論E2	Time-series variations of blood pressure due to contact with wood T. Morikawa, Y. Mizavaki and S. Kobavashi http://www.springerlink.com/content/m3776p3761p81753/	Journal of Wood Science 44(6): 495-497 DOI: https://doi.org/10.1007/BF00833417	1.33	1.52	1.41	1.17	○
39	1998 論E1	Sensory evaluation of carpet cleaner containing essential oil and the effect on mites N. Yamamoto, Y. Mizavaki and K. Sakuda http://www.springerlink.com/content/t8245k12598h6773/	Journal of Wood Science 44(2): 90-97 DOI: https://doi.org/10.1007/BF00526251	1.33	1.52	1.41	1.17	○
38	1997 論E1	Effects of two wood oils on the population growth of the European house-dust mites, <i>dermatophagoides pteromyssinus</i> Y. Oribe and Y. Mizavaki https://ci.nii.ac.jp/naid/10017643229/	Mokuzai Gakkaishi 43(6): 521-523	0.14	0.26	0.06	0.08	○
37	1996 論E2	Effect of hiba (<i>Thujopsis dolabrata variety hondae</i>) wood oil on the house dust mite (<i>Dermatophagoides pteromyssinus</i>) Y. Mizavaki	Mokuzai Gakkaishi 42(6): 624-626	0.14	0.26	0.06	0.08	○
36	1996 論E1	Differences in susceptibilities of mites (<i>Dermatophagoides farinae</i> and <i>Tyrophagus putrescentiae</i>), found in house dust, to exposures to several leaf oils Y. Mizavaki https://ci.nii.ac.jp/naid/10017643224/	Mokuzai Gakkaishi 42(5): 532-533	0.14	0.26	0.06	0.08	○
35	1995 論E2	Induction of hepatic P450s in rat by essential wood and leaf oils T. Hiroi, Y. Mizavaki, K. Kobavashi, S. Imaoka and Y. Funae http://informahealthcare.com/doi/abs/10.3109/00498259509061865	Xenobiotica 25(5): 457-467 DOI: https://doi.org/10.3109/00498259509061865	1.90	1.90	1.86	1.93	○
34	1995 論E1	Physiological and psychological responses to light floor-impact sounds generated by a tapping machine in a wooden house S. Sueyoshi and Y. Mizavaki https://ci.nii.ac.jp/naid/10015122036/	Mokuzai Gakkaishi 41(3): 293-300	0.14	0.26	0.06	0.08	○
33	1994 論E3	Changes in immunohistochemical distribution of cytochrome MC-P-448 in the rat liver during acclimation to cold Y. Kobavashi, Y. Motohashi, Y. Mizavaki, K. Kishi and T. Takano http://www.springerlink.com/content/143e5q312600e8h/	International Journal of Biometeorology 37(4): 207-211 DOI: https://doi.org/10.1007/BF01387525	2.68	2.38	2.58	2.20	○
32	1994 論E2	Immunohistochemical study on induction of NADPH-cytochrome P-450 reductase by cadinenes in various rat organs Y. Kobavashi, Y. Mizavaki, Y. Motohashi, M. Yataagai, K. Kishi and S. Takayama	International Journal of Biometeorology 36: 250-251	2.68	2.38	2.58	2.20	○
31	1994 論E1	Effect of living in a fragrant tatami-room on rehabilitation in hospital patients I. Fuiishima, M. Tamuta and Y. Mizavaki	International Journal of Biometeorology (Short communications) 36: 245-246	2.68	2.38	2.58	2.20	○
30	1993 論E1	Assessment of behavioral effects of tetrachloroethylene using a set of time-series analyses Y. Motohashi, Y. Mizavaki and T. Takano http://www.sciencedirect.com/science/article/pii/S0892036293900390	Neurotoxicology and Teratology 15(1): 3-10 DOI: https://doi.org/10.1016/0892-0362(93)90039-0	3.27	2.90	2.81	2.41	○
29	1991 論E6	Immunohistochemical study of temporal variations in cytochrome P-450 isozymes in rat testis and their modifications by the inductive effects of cadinenes Y. Kobavashi, Y. Motohashi, Y. Mizavaki, M. Yataagai and T. Takano http://www.springerlink.com/content/r6x732t7v130956/	International Journal of Biometeorology 35: 234-238 DOI: https://doi.org/10.1007/BF01047291	2.68	2.38	2.58	2.20	○
28	1991 論E5	Physiological and psychological effects of "shinrin-yoku" (wood-air bathing) on humans (short communications) Y. Mizavaki, S. Takeuti, Y. Motohashi, M. Yataagai and S. Kobavashi	International Journal of Biometeorology (Short communications) 35 121	2.68	2.38	2.58	2.20	○
27	1991 論E4	Immunohistochemical study on the induction of cytochrome P-450 isozymes by cadinenes in various rat organs (short communications) Y. Kobavashi, Y. Mizavaki, Y. Motohashi and M. Yataagai	International Journal of Biometeorology (Short communications) 35 121	2.68	2.38	2.58	2.20	○
26	1991 論E3	Physiological effect of essential oils on mood in humans (short communications) Y. Mizavaki, Y. Motohashi, M. Yataagai and S. Kobavasi	International Journal of Biometeorology (Short communications) 35 121	2.68	2.38	2.58	2.20	○
25	1991 論E2	Immunohistochemical study on circadian variations in cytochrome P-450 isozymes induced by cadinenes (short communications) Y. Kobavashi, Y. Mizavaki, Y. Motohashi and M. Yataagai	International Journal of Biometeorology (Short communications) 35 121	2.68	2.38	2.58	2.20	○
24	1991 論E1	Validation of a toxicity testing model by evaluating oxygen supply and energy state in the isolated perfused rat kidney-single-pass preparation without albumin T. Takano, K. Nakata, T. Kawakami, Y. Mizavaki, M. Murakami, Y. Seo and E. Suzuki http://www.ncbi.nlm.nih.gov/pubmed/2056752	Journal of Pharmacological Methods (Journal of Pharmacological and Toxicological Methods) 25: 195-204 DOI: https://doi.org/10.1016/0160-5407(91)90010-0	2.25	2.68	2.27	2.24	○
23	1990 論E3	Time-dependent effect of trichloroethylene on motor activity in rats Y. Motohashi and Y. Mizavaki https://www.tandfonline.com/doi/abs/10.3109/07420529009056975	Chronobiology International 7(3): 193-201 DOI: https://doi.org/10.3109/07420529009056975	2.49	2.56	2.64	2.56	○
22	1990 論E2	Circadian variations in trichloroethylene toxicity under a 12:12 hr light-dark cycle and their alterations under constant darkness in rats Y. Motohashi, T. Kawakami, Y. Mizavaki, T. Takano and W. Ekataksin http://www.sciencedirect.com/science/article/pii/S0041008X90902897	Toxicology and Applied Pharmacology 104: 139-148 DOI: https://doi.org/10.1016/0041-008X(90)90289-7	3.35	3.59	3.62	3.79	○
21	1990 論E1	Induction of hepatic cytochrome P-450 isozymes by Chamaecyparis obtusa oil in rat Y. Mizavaki, M. Yataagai, S. Imaoka and Y. Funae	International Journal of Biometeorology (Short communications) 34 128	2.68	2.38	2.58	2.20	○
20	1989 論E2	Effect of components of essential oils on house dust mites Y. Mizavaki, M. Yataagai and M. Takaoka	International Journal of Biometeorology (Short Communications) 33 200	2.69	2.38	2.58	2.20	○
19	1989 論E1	Effect of essential oils on the activity of house dust mites Y. Mizavaki, M. Yataagai and M. Takaoka	Japanese Journal of Biometeorology 26(2): 105-108	-	-	-	-	○
18	1988 論E4	Metabolism of chloral hydrate in the anoxic perfused liver T. Kawamoto, T. Hobaru, T. Aoki, H. Kobayashi, S. Iwamoto, T. Sakai, T. Takano, Y. Mizavaki, A. Imamura and K. Oeino http://www.sciencedirect.com/science/article/pii/S0041008X90902897	Toxicology Letters 40(3): 225-231 DOI: https://doi.org/10.1016/0378-4274(88)90045-8	3.57	3.50	3.17	3.86	×
17	1988 論E3	Interaction of 1,1,1-trichloroethane with the mixed-function oxidation system in rat liver microsomes T. Takano, Y. Mizavaki and R. Araki http://informahealthcare.com/doi/abs/10.3109/00498258809042268	Xenobiotica 18(12): 1457-1464 DOI: https://doi.org/10.3109/00498258809042268	1.90	1.90	1.86	1.93	○
16	1988 論E2	Interaction of nitrite with catalase in the perfused rat liver T. Takano, Y. Mizavaki and K. Nakata http://www.sciencedirect.com/science/article/pii/S0278691588900233	Food and Chemical Toxicology 26(10): 837-839 DOI: https://doi.org/10.1016/0278-6915(88)90023-3	4.08	3.78	3.98	3.78	○
15	1988 論E1	Induction of hepatic P-450 by wood oil in rat Y. Mizavaki, Y. Kobavashi and T. Takano	International Journal of Biometeorology (Short Communications) 32 221	2.68	2.38	2.58	2.20	○
14	1987 論E2	Metabolism of dichloromethane and the subsequent binding of its product, carbon monoxide, to cytochrome P-450 in perfused rat liver T. Takano and Y. Mizavaki http://www.sciencedirect.com/science/article/pii/S0378427488901877	Toxicology Letters 40: 93-96 DOI: https://doi.org/10.1016/0378-4274(88)90187-7	3.57	3.50	3.17	3.86	○

通算 番号	分類 記号	タイトル、著者	論文誌名、収録情報	IF (2019)	IF (2018)	IF (2017)	IF (2016)	pdf 有無
13	1987 論E1	The metabolite ratio as a function of chloral hydrate dose and intracellular redox state in the perfused rat liver T. Kawamoto, T. Hobaru, H. Kobayashi, S. Iwamoto, T. Sakai, T. Takano and Y. Miyazaki http://onlinelibrary.wiley.com/doi/10.1111/j.1600-0773.1987.tb01519.x/abstract	Pharmacology and Toxicology (Basic & Clinical Pharmacology & Toxicology) 60: 325-329 DOI: https://doi.org/10.1111/j.1600-0773.1987.tb01519.x	2.65	2.45	2.66	3.18	○
12	1985 論E3	Direct effect of carbon monoxide on hexobarbital metabolism in the isolated perfused liver in the absence of hemoglobin T. Takano, Y. Motohashi, Y. Miyazaki and R. Okeda http://www.informaworld.com/snpp/content-db=all-content=a915970458	Journal of Toxicology and Environmental Health 15: 847-854 DOI: https://doi.org/10.1080/15287398509530710	2.65	2.65	-	-	○
11	1985 論E2	Changes in mixed-function oxidase system in the perfused liver of the cold acclimated rat T. Takano, Y. Miyazaki, Y. Motohashi and K. Yamada http://www.springerlink.com/content/y84525m6030u7551/	International Journal of Biometeorology 30(3): 239-247 DOI: https://doi.org/10.1007/BF02189467	2.68	2.38	2.58	2.20	○
10	1985 論E1	Interaction of trichloroethane isomers with cytochrome P-450 in the perfused rat liver T. Takano, Y. Miyazaki and Y. Motohashi http://www.sciencedirect.com/science/article/pii/0272059085900831	Fundamental and Applied Toxicology (Toxicological Sciences) 5(2): 353-360 DOI: https://doi.org/10.1016/0272-0590(85)90083-1	3.70	3.56	4.18	4.08	○
9	1984 論E2	Changes in rat hepatic cytochrome P-450 activity during cold exposure Y. Miyazaki and T. Takano	Japanese Journal of Biometeorology 21(1): 37-42	-	2.38	-	-	○
8	1984 論E1	Combined effect of nitrogen dioxide and cold stress on the activity of the hepatic cytochrome P-450 system in rats T. Takano and Y. Miyazaki http://www.sciencedirect.com/science/article/pii/0300483X84900404	Toxicology 33: 239-244 DOI: https://doi.org/10.1016/0300-483X(84)90040-4	4.10	1.22	3.27	3.58	○
7	1983 論E2	Additive effect of nitrogen oxides and cold stress on circulating leukocyte counts in rats T. Takano, Y. Motohashi, Y. Miyazaki and N. Nara http://www.ncbi.nlm.nih.gov/pubmed/6623524	Toxicology Letters 17: 289-291 DOI: https://doi.org/10.1016/0378-4274(83)90240-0	3.57	3.50	3.17	3.86	○
6	1983 論E1	Impairment of mitochondrial electron transport by tetrachloroethylene Y. Miyazaki and T. Takano http://www.sciencedirect.com/science/article/pii/0378427483900887	Toxicology Letters 18: 163-166 DOI: https://doi.org/10.1016/0378-4274(83)90088-7	3.57	3.50	3.17	3.86	○
5	1982 論E2	Electron microscopic observations of experimental carbon monoxide encephalopathy in the acute phase N. Funata, R. Okeda, T. Takano, Y. Miyazaki, F. Hioashino, K. Yokoyama and M. Manabe	Acta Pathology Japan 32(2): 219-229 DOI: https://doi.org/10.1111/j.1440-1827.1982.tb02043.x	-	-	-	-	○
4	1982 論E1	Effect of chlorinated ethanes and ethylenes on electron transport in rat liver mitochondria T. Takano and Y. Miyazaki http://www.ncbi.nlm.nih.gov/pubmed/7131598	Journal of Toxicological Sciences 7: 143-149 DOI: https://doi.org/10.2131/jts.7.143	1.74	1.73	1.72	1.44	○
3	1981 論E2	The pathogenesis of carbon monoxide encephalopathy in the acute phase -physiological and morphological correlation R. Okeda, N. Funata, T. Takano, Y. Miyazaki, F. Hioashino, K. Yokoyama and M. Manabe http://www.springerlink.com/content/u86kw6707423062u/	Acta Neuropathologica 54: 1-10 DOI: https://doi.org/10.1007/BF00691327	14.25	18.17	15.87	12.21	○
2	1981 論E1	Direct effects of carbon monoxide on cardiac function T. Takano, Y. Miyazaki, H. Shimoyama, H. Maeda, R. Okeda and N. Funata http://www.springerlink.com/content/a8m63266311367a5/	International Archives of Occupational and Environmental Health 49: 35-40 DOI: https://doi.org/10.1007/BF00380806	1.94	2.03	2.15	2.18	○
1	1980 論E1	Effect of hyperbaric oxygen on cyanide intoxication: in situ changes in intracellular oxidation reduction T. Takano, Y. Miyazaki, I. Nahimoto and K. Kobayashi http://www.ncbi.nlm.nih.gov/pubmed/7423657	Undersea Biomedical Research supplement 7(3): 191-197	-	-	-	-	○