

Yoshifumi Miyazaki

List of Publications by Year in descending order

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136
papers

8,078
citations

57631

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53109

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151
all docs

151
docs citations

151
times ranked

3299
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing the impact of forest walking and forest viewing on psychological states. <i>Urban Forestry and Urban Greening</i> , 2021, 57, 126920.	2.3	26
2	The Mood-Improving Effect of Viewing Images of Nature and Its Neural Substrate. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5500.	1.2	18
3	Effects of forest-derived visual, auditory, and combined stimuli. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127253.	2.3	17
4	Relaxing Effect Induced by Forest Sound in Patients with Gambling Disorder. <i>Sustainability</i> , 2020, 12, 5969.	1.6	11
5	Effect of Viewing Real Forest Landscapes on Brain Activity. <i>Sustainability</i> , 2020, 12, 6601.	1.6	19
6	Positive physiological effects of touching sugi (<i>Cryptomeria japonica</i>) with the sole of the feet. <i>Journal of Wood Science</i> , 2020, 66, .	0.9	15
7	Association between the Psychological Effects of Viewing Forest Landscapes and Trait Anxiety Level. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5479.	1.2	12
8	Physiological Effects of Visual Stimulation Using Knotty and Clear Wood Images among Young Women. <i>Sustainability</i> , 2020, 12, 9898.	1.6	6
9	Individual differences in the psychological effects of forest sounds based on type A and type B behavior patterns. <i>Urban Forestry and Urban Greening</i> , 2020, 55, 126855.	2.3	3
10	The Possibility of Sustainable Urban Horticulture Based on Nature Therapy. <i>Sustainability</i> , 2020, 12, 5058.	1.6	12
11	Physiological and Psychological Effects of Viewing Forests on Young Women. <i>Forests</i> , 2019, 10, 635.	0.9	34
12	Physiological and Psychological Effects of Forest and Urban Sounds Using High-Resolution Sound Sources. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2649.	1.2	41
13	Physiological effects of forest-related visual, olfactory, and combined stimuli on humans: An additive combined effect. <i>Urban Forestry and Urban Greening</i> , 2019, 44, 126437.	2.3	38
14	Effects of Walking in a Forest on Young Women. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 229.	1.2	102
15	Physiological effects of visual stimulation with full-scale wall images composed of vertically and horizontally arranged wooden elements. <i>Journal of Wood Science</i> , 2019, 65, .	0.9	11
16	Combined Effect of Walking and Forest Environment on Salivary Cortisol Concentration. <i>Frontiers in Public Health</i> , 2019, 7, 376.	1.3	19
17	Physiological Benefits of Viewing Nature: A Systematic Review of Indoor Experiments. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4739.	1.2	108
18	Physiological effects of touching sugi (<i>Cryptomeria japonica</i>) with the palm of the hand. <i>Journal of Wood Science</i> , 2019, 65, .	0.9	8

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19	Physiological effects of touching hinoki cypress (<i>Chamaecyparis obtusa</i>). <i>Journal of Wood Science</i> , 2018, 64, 226-236.	0.9	28
20	Psychological Benefits of Walking through Forest Areas. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2804.	1.2	69
21	Forest Walking Affects Autonomic Nervous Activity: A Population-Based Study. <i>Frontiers in Public Health</i> , 2018, 6, 278.	1.3	49
22	Physiological Effects of Touching the Wood of Hinoki Cypress (<i>Chamaecyparis obtusa</i>) with the Soles of the Feet. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2135.	1.2	17
23	Physiological Effects of Viewing Bonsai in Elderly Patients Undergoing Rehabilitation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2635.	1.2	12
24	Physiological Effects of Visual Stimulation with Forest Imagery. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 213.	1.2	73
25	Effects of viewing forest landscape on middle-aged hypertensive men. <i>Urban Forestry and Urban Greening</i> , 2017, 21, 247-252.	2.3	81
26	Evaluating the relaxation effects of emerging forest-therapy tourism: A multidisciplinary approach. <i>Tourism Management</i> , 2017, 62, 322-334.	5.8	100
27	Physiological effects of wood on humans: a review. <i>Journal of Wood Science</i> , 2017, 63, 1-23.	0.9	65
28	Physiological effects of viewing fresh red roses. <i>Complementary Therapies in Medicine</i> , 2017, 35, 78-84.	1.3	32
29	Sustained effects of a forest therapy program on the blood pressure of office workers. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 246-252.	2.3	53
30	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. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1087.	1.2	48
31	Physiological Effects of Touching Coated Wood. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 773.	1.2	28
32	Diurnal Changes in Distribution Characteristics of Salivary Cortisol and Immunoglobulin A Concentrations. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 987.	1.2	15
33	Effects of Visual Stimulation with Bonsai Trees on Adult Male Patients with Spinal Cord Injury. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1017.	1.2	23
34	Physiological Effects of Touching Wood. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 801.	1.2	41
35	Population-Based Study on the Effect of a Forest Environment on Salivary Cortisol Concentration. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 931.	1.2	33
36	Physiological Effects of Nature Therapy: A Review of the Research in Japan. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 781.	1.2	210

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37	Foliage Plants Cause Physiological and Psychological Relaxation as Evidenced by Measurements of Prefrontal Cortex Activity and Profile of Mood States. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2016, 51, 1308-1312.	0.5	43
38	Effects of olfactory stimulation by α -pinene on autonomic nervous activity. <i>Journal of Wood Science</i> , 2016, 62, 568-572.	0.9	51
39	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. <i>Journal of Wood Science</i> , 2015, 61, 537-540.	0.9	30
40	Physiological effect of olfactory stimulation by Hinoki cypress (<i>Chamaecyparis obtusa</i>) leaf oil. <i>Journal of Physiological Anthropology</i> , 2015, 34, 44.	1.0	62
41	Distribution characteristics of salivary cortisol measurements in a healthy young male population. <i>Journal of Physiological Anthropology</i> , 2015, 34, 30.	1.0	31
42	Acute Effects of Exposure to a Traditional Rural Environment on Urban Dwellers: A Crossover Field Study in Terraced Farmland. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 1874-1893.	1.2	41
43	Physiological and Psychological Effects on High School Students of Viewing Real and Artificial Pansies. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 2521-2531.	1.2	38
44	Effect of Forest Walking on Autonomic Nervous System Activity in Middle-Aged Hypertensive Individuals: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 2687-2699.	1.2	119
45	Elucidation of a Physiological Adjustment Effect in a Forest Environment: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 4247-4255.	1.2	28
46	Physiological and Psychological Effects of Viewing a Kiwifruit (<i>Actinidia deliciosa</i> "Hayward") Orchard Landscape in Summer in Japan. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 6657-6668.	1.2	19
47	Physiological and Psychological Effects of Forest Therapy on Middle-Aged Males with High-Normal Blood Pressure. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 2532-2542.	1.2	165
48	Physiological and Psychological Effects of a Forest Therapy Program on Middle-Aged Females. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 15222-15232.	1.2	140
49	Physiological and Psychological Effects of a Walk in Urban Parks in Fall. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 14216-14228.	1.2	137
50	Analysis of Individual Variations in Autonomic Responses to Urban and Forest Environments. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-7.	0.5	38
51	Interaction with indoor plants may reduce psychological and physiological stress by suppressing autonomic nervous system activity in young adults: a randomized crossover study. <i>Journal of Physiological Anthropology</i> , 2015, 34, 21.	1.0	76
52	Effect of Stimulation by Foliage Plant Display Images on Prefrontal Cortex Activity: A Comparison with Stimulation using Actual Foliage Plants. <i>Journal of Neuroimaging</i> , 2015, 25, 127-130.	1.0	32
53	Emotional, Restorative and Vitalizing Effects of Forest and Urban Environments at Four Sites in Japan. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 7207-7230.	1.2	182
54	Effects of stimulation by three-dimensional natural images on prefrontal cortex and autonomic nerve activity: a comparison with stimulation using two-dimensional images. <i>Cognitive Processing</i> , 2014, 15, 551-556.	0.7	30

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55	Effect of Olfactory Stimulation by Fresh Rose Flowers on Autonomic Nervous Activity. <i>Journal of Alternative and Complementary Medicine</i> , 2014, 20, 727-731.	2.1	48
56	Influence of Forest Therapy on Cardiovascular Relaxation in Young Adults. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014, 2014, 1-7.	0.5	182
57	Effects of olfactory stimulation with rose and orange oil on prefrontal cortex activity. <i>Complementary Therapies in Medicine</i> , 2014, 22, 1027-1031.	1.3	66
58	Physiological and psychological responses of young males during spring-time walks in urban parks. <i>Journal of Physiological Anthropology</i> , 2014, 33, 8.	1.0	110
59	Effects of Olfactory Stimulation with Perilla Essential Oil on Prefrontal Cortex Activity. <i>Journal of Alternative and Complementary Medicine</i> , 2014, 20, 545-549.	2.1	15
60	The physiological and psychological relaxing effects of viewing rose flowers in office workers. <i>Journal of Physiological Anthropology</i> , 2014, 33, 6.	1.0	76
61	Physiological relaxation induced by horticultural activity: transplanting work using flowering plants. <i>Journal of Physiological Anthropology</i> , 2013, 32, 15.	1.0	16
62	Individual differences in the physiological effects of forest therapy based on Type A and Type B behavior patterns. <i>Journal of Physiological Anthropology</i> , 2013, 32, 14.	1.0	40
63	Physiological and psychological effects of walking on young males in urban parks in winter. <i>Journal of Physiological Anthropology</i> , 2013, 32, 18.	1.0	126
64	Physiological and psychological effects of viewing urban forest landscapes assessed by multiple measurements. <i>Landscape and Urban Planning</i> , 2013, 113, 90-93.	3.4	302
65	The Effect of Garden Designs on Mood and Heart Output in Older Adults Residing in an Assisted Living Facility. <i>Herd</i> , 2013, 6, 27-42.	0.9	39
66	A Review on Bioactivities of Perilla: Progress in Research on the Functions of Perilla as Medicine and Food. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-7.	0.5	67
67	Longitudinal bunch compression study with induction voltage modulator. <i>EPJ Web of Conferences</i> , 2013, 59, 09005.	0.1	5
68	Physiological and Psychological Response to Floral Scent. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2013, 48, 82-88.	0.5	53
69	Effect of Thermal Environment of Forest and Grass Area on Human Physiological Response - Focused on the University Students at Keumkang Arboretum -. <i>The Journal of Korean Institute of Forest Recreation</i> , 2013, 17, 143-148.	0.2	3
70	Normative references of heart rate variability and salivary alpha-amylase in a healthy young male population. <i>Journal of Physiological Anthropology</i> , 2012, 31, 9.	1.0	67
71	Relationship between psychological responses and physical environments in forest settings. <i>Landscape and Urban Planning</i> , 2011, 102, 24-32.	3.4	226
72	Effect of forest bathing on physiological and psychological responses in young Japanese male subjects. <i>Public Health</i> , 2011, 125, 93-100.	1.4	388

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73	Physiologically Relaxing Effect of a Hospital Rooftop Forest on Older Women Requiring Care. <i>Journal of the American Geriatrics Society</i> , 2011, 59, 2162-2163.	1.3	38
74	Evidence-based Field Research on Health Benefits of Urban Green Area. <i>Journal of the Korean Institute of Landscape Architecture</i> , 2011, 39, 111-118.	0.1	13
75	The physiological effects of Shinrin-yoku (taking in the forest atmosphere or forest bathing): evidence from field experiments in 24 forests across Japan. <i>Environmental Health and Preventive Medicine</i> , 2010, 15, 18-26.	1.4	724
76	Trends in research related to “Shinrin-yoku”(taking in the forest atmosphere or forest bathing) in Japan. <i>Environmental Health and Preventive Medicine</i> , 2010, 15, 27-37.	1.4	271
77	Influences of Casein Hydrolysate Ingestion on Cerebral Activity, Autonomic Nerve Activity, and Anxiety. <i>Journal of Physiological Anthropology</i> , 2010, 29, 103-108.	1.0	6
78	Individual Differences in Blood Volume and Oxygenation in the Brain during a Cognitive Task based on Time-Resolved Spectroscopic Measurements. <i>Advances in Experimental Medicine and Biology</i> , 2010, 662, 251-255.	0.8	1
79	Restorative effects of viewing real forest landscapes, based on a comparison with urban landscapes. <i>Scandinavian Journal of Forest Research</i> , 2009, 24, 227-234.	0.5	226
80	Effect of Phytoncide from Trees on Human Natural Killer Cell Function. <i>International Journal of Immunopathology and Pharmacology</i> , 2009, 22, 951-959.	1.0	179
81	Evaluation of dried-wood odors: comparison between analytical and sensory data on odors from dried sugi (<i>Cryptomeria japonica</i>) wood. <i>Journal of Wood Science</i> , 2009, 55, 144-148.	0.9	22
82	Physiological effects of forest recreation in a young conifer forest in Hinokage Town, Japan. <i>Silva Fennica</i> , 2009, 43, .	0.5	139
83	Physiological effects of ingesting eucalyptus essential oil with milk casein peptide. <i>Silva Fennica</i> , 2009, 43, .	0.5	7
84	Effects of contact with wood on blood pressure and subjective evaluation. <i>Journal of Wood Science</i> , 2008, 54, 107-113.	0.9	42
85	House dust mites and their sensitivity to wood oils and volatiles. <i>Journal of Wood Science</i> , 2008, 54, 1-9.	0.9	6
86	Physiological effects of Shinrin-yoku (taking in the atmosphere of the forest) in a mixed forest in Shinano Town, Japan. <i>Scandinavian Journal of Forest Research</i> , 2008, 23, 278-283.	0.5	133
87	Relation between Light/Thermal Environment in the Forest Walking Road and Subjective Estimations for Taking in the Atmosphere of the Forest. <i>Journal of the Japanese Institute of Landscape Architecture</i> , 2008, 71, 713-716.	0.0	10
88	Physiological Effects of Shinrin-yoku (Taking in the Atmosphere of the Forest)“Using Salivary Cortisol and Cerebral Activity as Indicators”. <i>Journal of Physiological Anthropology</i> , 2007, 26, 123-128.	1.0	308
89	Physiological Effects of Shinrin-yoku (Taking in the Atmosphere of the Forest) in an Old-Growth Broadleaf Forest in Yamagata Prefecture, Japan. <i>Journal of Physiological Anthropology</i> , 2007, 26, 135-142.	1.0	221
90	Physiological effects in humans induced by the visual stimulation of room interiors with different wood quantities. <i>Journal of Wood Science</i> , 2007, 53, 11-16.	0.9	97

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91	The composition of volatiles from tatami mats containing hinoki (<i>Chamaecyparis obtusa</i>) wood-wool and its decline over the long term. <i>Journal of Wood Science</i> , 2007, 53, 529-532.	0.9	5
92	Phytoncides (Wood Essential Oils) Induce Human Natural Killer Cell Activity. <i>Immunopharmacology and Immunotoxicology</i> , 2006, 28, 319-333.	1.1	137
93	Effect of hinoki (<i>Chamaecyparis obtusa</i>) wood-wool in tatami mat on the activity of house dust mite <i>Dermatophagoides pteronyssinus</i> . <i>Journal of Wood Science</i> , 2006, 52, 353-357.	0.9	11
94	The Effects of Exercise in Forest and Urban Environments on Sympathetic Nervous Activity of Normal Young Adults. <i>Journal of International Medical Research</i> , 2006, 34, 152-159.	0.4	131
95	è†ªç,,¶ã·â¿«é©æ€§. <i>Journal of Japan Association on Odor Environment</i> , 2006, 37, 271-277.	0.1	1
96	Measurement of Absolute Hemoglobin Concentrations of Prefrontal Region by Near-Infrared Time-Resolved Spectroscopy: Examples of Experiments and Prospects. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2005, 24, 469-472.	0.4	29
97	Relationship as Seen from Perspectives of Both Gender and Individual Personality to the Subjective Comfortable Feeling for the Taste and Smell of Chocolate. <i>Journal of the Japanese Society for Food Science and Technology</i> , 2005, 52, 347-354.	0.1	1
98	Visual effects of interior design in actual-size living rooms on physiological responses. <i>Building and Environment</i> , 2005, 40, 1341-1346.	3.0	62
99	Influence of wood wall panels on physiological and psychological responses. <i>Journal of Wood Science</i> , 2005, 51, 136-140.	0.9	79
100	The smell and odorous components of dried shiitake mushroom, <i>Lentinula edodes</i> II: sensory evaluation by ordinary people. <i>Journal of Wood Science</i> , 2005, 51, 628-633.	0.9	11
101	A Tentative Proposal on Physiological Polymorphism and Its Experimental Approaches. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2005, 24, 297-300.	0.4	10
102	The Comfortableness of the Light/Thermal Environment for Bathing in the Forest Atmosphere. <i>Journal of the Japanese Institute of Landscape Architecture</i> , 2005, 68, 819-824.	0.0	18
103	Effective period of volatiles from softwood veneers embedded in tatami mats on the activity of house dust mites. <i>Journal of Wood Science</i> , 2004, 50, 217-222.	0.9	5
104	The smell and odorous components of dried shiitake mushroom, <i>Lentinula edodes</i> I: relationship between sensory evaluations and amounts of odorous components. <i>Journal of Wood Science</i> , 2004, 50, 358-364.	0.9	67
105	Physiological and psychological responses to a heavy floor-impact sound generated by dropping an automobile tire in a wooden house. <i>Journal of Wood Science</i> , 2004, 50, 490-493.	0.9	10
106	Physiological and psychological responses to prolonged light floor-impact sounds generated by a tapping machine in a wooden house. <i>Journal of Wood Science</i> , 2004, 50, 494-497.	0.9	13
107	Effects of sounds generated by a dental turbine and a stream on regional cerebral blood flow and cardiovascular responses. <i>Odontology / the Society of the Nippon Dental University</i> , 2004, 92, 54-60.	0.9	18
108	Effect of softwood thin veneers in tatami on the activity of the house dust mite <i>Dermatophagoides pteronyssinus</i> . <i>Journal of Wood Science</i> , 2002, 48, 163-164.	0.9	6

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109	The Visual Effects of Wooden Interiors in Actual-size Living Rooms on the Autonomic Nervous Activities.. Journal of Physiological Anthropology and Applied Human Science, 2002, 21, 297-300.	0.4	37
110	Effect of volatile matter from wood chips on the activity of house dust mites and on the sensory evaluation of humans. Journal of Wood Science, 2001, 47, 13-17.	0.9	16
111	Effects of Inhalation of Essential Oils on EEG Activity and Sensory Evaluation.. Journal of Physiological Anthropology and Applied Human Science, 2000, 19, 35-42.	0.4	66
112	Effects of Relative Humidity on the Population Growth of House-Dust Mites.. Journal of Physiological Anthropology and Applied Human Science, 2000, 19, 201-203.	0.4	8
113	Circadian variations in toxic liver injury and the hepatic P-450 monooxygenase system. , 2000, , 193-202.		0
114	Knowledge Discovery from fMRI Brain Images by Logical Regression Analysis. Lecture Notes in Computer Science, 2000, , 212-224.	1.0	2
115	Time-series variations of blood pressure due to contact with wood. Journal of Wood Science, 1998, 44, 495-497.	0.9	20
116	Sensory evaluation of carpet cleaner containing essential oil and the effect on mites. Journal of Wood Science, 1998, 44, 90-97.	0.9	11
117	The Relationship Between Subjective Evaluatin and Physiological Response. Japanese Journal of Sensory Evaluation, 1997, 1, 37-42.	0.1	4
118	Effect of inhalation of Taiwan Hinoki Wood Oils of different concentrations on autonomic nervous reflex and performance. Japanese Journal of Research on Emotions, 1994, 1, 75-81.	0.0	1
119	Assessment of behavioral effects of tetrachloroethylene using a set of time-series analyses. Neurotoxicology and Teratology, 1993, 15, 3-10.	1.2	23
120	Changes in immunohistochemical distribution of cytochrome MC-P-448 in the rat liver during acclimation to cold. International Journal of Biometeorology, 1993, 37, 207-211.	1.3	0
121	Immunohistochemical study of temporal variations in cytochrome P-450 isozymes in rat testis and their modifications by the inductive effects of cadinenes. International Journal of Biometeorology, 1991, 35, 234-238.	1.3	4
122	Circadian variations in trichloroethylene toxicity under a 12:12 hr light-dark cycle and their alterations under constant darkness in rats. Toxicology and Applied Pharmacology, 1990, 104, 139-148.	1.3	11
123	Time-Dependent Effects of Trichloroethylene on Motor Activity in Rats. Chronobiology International, 1990, 7, 193-201.	0.9	6
124	Interaction of 1,1,1-Trichloroethane with the Mixed-Function Oxidation System in Rat Liver Microsomes. Xenobiotica, 1988, 18, 1457-1464.	0.5	8
125	The Metabolite Ratio as a Function of Chloral Hydrate Dose and Intracellular Redox State in the Perfused Rat Liver. Basic and Clinical Pharmacology and Toxicology, 1987, 60, 325-329.	0.0	22
126	Direct effect of carbon monoxide on hexobarbital metabolism in the isolated perfused liver in the absence of hemoglobin. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1985, 15, 847-854.	1.1	13

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127	Interaction of Trichloroethane Isomers with Cytochrome P-450 in the Perfused Rat Liver. Toxicological Sciences, 1985, 5, 353-360.	1.4	0
128	Combined effect of nitrogen dioxide and cold stress on the activity of the hepatic cytochrome P-450 system in rats. Toxicology, 1984, 33, 239-244.	2.0	6
129	Additive effect of nitrogen oxides and cold stress on circulating leukocyte counts in rats. Toxicology Letters, 1983, 17, 289-291.	0.4	3
130	Effects to Firefighters of Exercise in a Hot Environment when Wearing the Anti-fire Coat. Japanese Journal of Hygiene, 1983, 38, 589-597.	0.6	3
131	A Method to Evaluate the Dynamic Effects of Environmental Chemical Agents on Intracellular Functions. Japanese Journal of Hygiene, 1983, 38, 649-656.	0.6	8
132	Effect of chlorinated ethanes and ethylenes on electron transport in rat liver mitochondria.. Journal of Toxicological Sciences, 1982, 7, 143-149.	0.7	6
133	ELECTRON MICROSCOPIC OBSERVATIONS OF EXPERIMENTAL CARBON MONOXIDE ENCEPHALOPATHY IN THE ACUTE PHASE. Pathology International, 1982, 32, 219-229.	0.6	5
134	Combined Effect of Carbon Monoxide and Potassium Cyanide on Intracellular Oxidation-Reduction in Rabbit Kidney in Situ. Japanese Journal of Hygiene, 1981, 36, 811-815.	0.6	2
135	Direct effects of carbon monoxide on cardiac function. International Archives of Occupational and Environmental Health, 1981, 49, 35-40.	1.1	14
136	Nature Therapy and Preventive Medicine. , 0, , .		18