

Qing Li

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

1,633
citations

21
h-index

38
g-index

38
ext. papers

1,970
ext. citations

3.8
avg. IF

4.84
L-index

#	Paper	IF	Citations
34	Effect of forest bathing trips on human immune function. <i>Environmental Health and Preventive Medicine</i> , 2010 , 15, 9-17	4.2	230
33	Acute effects of walking in forest environments on cardiovascular and metabolic parameters. <i>European Journal of Applied Physiology</i> , 2011 , 111, 2845-53	3.4	124
32	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, 7207-30	4.6	120
31	Influence of forest therapy on cardiovascular relaxation in young adults. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014 , 2014, 834360	2.3	119
30	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, 2532-42	4.6	106
29	Phytoncides (wood essential oils) induce human natural killer cell activity. <i>Immunopharmacology and Immunotoxicology</i> , 2006 , 28, 319-33	3.2	104
28	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, 15222-32	4.6	94
27	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, 2687-99	4.6	78
26	Organophosphorus pesticides markedly inhibit the activities of natural killer, cytotoxic T lymphocyte and lymphokine-activated killer: a proposed inhibiting mechanism via granzyme inhibition. <i>Toxicology</i> , 2002 , 172, 181-90	4.4	60
25	New mechanism of organophosphorus pesticide-induced immunotoxicity. <i>Journal of Nippon Medical School</i> , 2007 , 74, 92-105	1.3	53
24	Effects of viewing forest landscape on middle-aged hypertensive men. <i>Urban Forestry and Urban Greening</i> , 2017 , 21, 247-252	5.4	52
23	Chlorpyrifos induces apoptosis in human T cells. <i>Toxicology</i> , 2009 , 255, 53-7	4.4	46
22	Organophosphorus pesticides induce apoptosis in human NK cells. <i>Toxicology</i> , 2007 , 239, 89-95	4.4	38
21	A day trip to a forest park increases human natural killer activity and the expression of anti-cancer proteins in male subjects. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2010 , 24, 157-65	0.7	38
20	Carbamate pesticide-induced apoptosis in human T lymphocytes. <i>International Journal of Environmental Research and Public Health</i> , 2015 , 12, 3633-45	4.6	35
19	Healthy lifestyles are associated with higher levels of perforin, granzysin and granzymes A/B-expressing cells in peripheral blood lymphocytes. <i>Preventive Medicine</i> , 2007 , 44, 117-23	4.3	35
18	Dimethyl 2,2-dichlorovinyl phosphate (DDVP) markedly decreases the expression of perforin, granzyme A and granzysin in human NK-92CI cell line. <i>Toxicology</i> , 2005 , 213, 107-16	4.4	32

17	Association of smoking status, insulin resistance, body mass index, and metabolic syndrome in workers: A 1-year follow-up study. <i>Obesity Research and Clinical Practice</i> , 2010 , 4, e163-246	5.4	29
16	Dimethyl 2,2-dichlorovinyl phosphate (DDVP) markedly inhibits activities of natural killer cells, cytotoxic T lymphocytes and lymphokine-activated killer cells via the Fas-ligand/Fas pathway in perforin-knockout (PKO) mice. <i>Toxicology</i> , 2004 , 204, 41-50	4.4	29
15	Effects of Forest Bathing on Cardiovascular and Metabolic Parameters in Middle-Aged Males. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016 , 2016, 2587381	2.3	26
14	Effect of electric foot shock and psychological stress on activities of murine splenic natural killer and lymphokine-activated killer cells, cytotoxic T lymphocytes, natural killer receptors and mRNA transcripts for granzymes and perforin. <i>Stress</i> , 2005 , 8, 107-16	3	23
13	Ziram induces apoptosis and necrosis in human immune cells. <i>Archives of Toxicology</i> , 2011 , 85, 355-61	5.8	21
12	The mechanism of organophosphorus pesticide-induced inhibition of cytolytic activity of killer cells. <i>Cellular and Molecular Immunology</i> , 2006 , 3, 171-8	15.4	19
11	Elevated frequency of sister chromatid exchanges of lymphocytes in sarin-exposed victims of the Tokyo sarin disaster 3 years after the event. <i>Toxicology</i> , 2004 , 201, 209-17	4.4	16
10	Mechanism of ziram-induced apoptosis in human T lymphocytes. <i>Archives of Toxicology</i> , 2012 , 86, 615-235.8	5.8	14
9	DDVP markedly decreases the expression of granzyme B and granzyme 3/K in human NK cells. <i>Toxicology</i> , 2008 , 243, 294-302	4.4	12
8	Effect of ziram on natural killer, lymphokine-activated killer, and cytotoxic T lymphocyte activity. <i>Archives of Toxicology</i> , 2012 , 86, 475-81	5.8	10
7	Effect of oral exposure to fenitrothion and 3-methyl-4-nitrophenol on splenic cell populations and histopathological alterations in spleen in Wistar rats. <i>Human and Experimental Toxicology</i> , 2011 , 30, 665-74	3.4	9
6	Natural Killer (NK) Cell Assays in Immunotoxicity Testing. <i>Methods in Molecular Biology</i> , 2018 , 1803, 231-241	2.4	6
5	Effect of carbamate pesticides on perforin, granzymes A-B-3/K, and granulysin in human natural killer cells. <i>International Journal of Immunopathology and Pharmacology</i> , 2015 , 28, 403-10	3	5
4	Insulin resistance, as expressed by HOMA-R, is strongly determined by waist circumference or body mass index among Japanese working men. <i>Obesity Research and Clinical Practice</i> , 2010 , 4, e1-e82	5.4	5
3	New mechanism of organophosphorus pesticide-induced immunotoxicity. <i>Journal of Nippon Medical School</i> , 2007 , 74, 70-3	1.3	3
2	Apoptosis Induced by Anticholinesterase Pesticides 2011 , 165-174		
1	Occupational Allergic Dermatitis Induced by an Epoxy Hardener Alkylamine. <i>Journal of Occupational Health</i> , 2002 , 44, 264-266	2.3	