Qing Li

List of Publications by Year
in descending order

33	2,291	279487 23	360668 35
papers	citations	h-index	g-index
38	38	38	1711
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of forest bathing trips on human immune function. Environmental Health and Preventive Medicine, 2010, 15, 9-17.	1.4	344
2	Emotional, Restorative and Vitalizing Effects of Forest and Urban Environments at Four Sites in Japan. International Journal of Environmental Research and Public Health, 2014, 11, 7207-7230.	1.2	182
3	Influence of Forest Therapy on Cardiovascular Relaxation in Young Adults. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-7.	0.5	182
4	Acute effects of walking in forest environments on cardiovascular and metabolic parameters. European Journal of Applied Physiology, 2011, 111, 2845-2853.	1.2	181
5	Physiological and Psychological Effects of Forest Therapy on Middle-Aged Males with High-Normal Blood Pressure. International Journal of Environmental Research and Public Health, 2015, 12, 2532-2542.	1.2	165
6	Physiological and Psychological Effects of a Forest Therapy Program on Middle-Aged Females. International Journal of Environmental Research and Public Health, 2015, 12, 15222-15232.	1.2	140
7	Phytoncides (Wood Essential Oils) Induce Human Natural Killer Cell Activity. Immunopharmacology and Immunotoxicology, 2006, 28, 319-333.	1.1	137
8	Effect of Forest Walking on Autonomic Nervous System Activity in Middle-Aged Hypertensive Individuals: A Pilot Study. International Journal of Environmental Research and Public Health, 2015, 12, 2687-2699.	1.2	119
9	Effects of viewing forest landscape on middle-aged hypertensive men. Urban Forestry and Urban Greening, 2017, 21, 247-252.	2.3	81
10	New Mechanism of Organophosphorus Pesticide-induced Immunotoxicity. Journal of Nippon Medical School, 2007, 74, 92-105.	0.3	65
11	Effects of Forest Bathing on Cardiovascular and Metabolic Parameters in Middle-Aged Males. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-7.	0.5	65
12	Organophosphorus pesticides markedly inhibit the activities of natural killer, cytotoxic T lymphocyte and lymphokine-activated killer: a proposed inhibiting mechanism via granzyme inhibition. Toxicology, 2002, 172, 181-190.	2.0	64
13	Chlorpyrifos induces apoptosis in human T cells. Toxicology, 2009, 255, 53-57.	2.0	60
14	Carbamate Pesticide-Induced Apoptosis in Human T Lymphocytes. International Journal of Environmental Research and Public Health, 2015, 12, 3633-3645.	1.2	47
15	A day trip to a forest park increases human natural killer activity and the expression of anti-cancer proteins in male subjects. Journal of Biological Regulators and Homeostatic Agents, 2010, 24, 157-65.	0.7	45
16	Organophosphorus pesticides induce apoptosis in human NK cells. Toxicology, 2007, 239, 89-95.	2.0	44
17	Healthy lifestyles are associated with higher levels of perforin, granulysin and granzymes A/B-expressing cells in peripheral blood lymphocytes. Preventive Medicine, 2007, 44, 117-123.	1.6	39
18	Dimethyl 2,2-dichlorovinyl phosphate (DDVP) markedly decreases the expression of perforin, granzyme A and granulysin in human NK-92CI cell line. Toxicology, 2005, 213, 107-116.	2.0	35

#	Article	IF	Citations
19	Association of smoking status, insulin resistance, body mass index, and metabolic syndrome in workers: A 1-year follow-up study. Obesity Research and Clinical Practice, 2010, 4, e163-e169.	0.8	34
20	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. Toxicology, 2004, 204, 41-50.	2.0	30
21	Ziram induces apoptosis and necrosis in human immune cells. Archives of Toxicology, 2011, 85, 355-361.	1.9	30
22	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. Stress, 2005, 8, 107-116.	0.8	28
23	The mechanism of organophosphorus pesticide-induced inhibition of cytolytic activity of killer cells. Cellular and Molecular Immunology, 2006, 3, 171-8.	4.8	19
24	Elevated frequency of sister chromatid exchanges of lymphocytes in sarin-exposed victims of the Tokyo sarin disaster 3 years after the event. Toxicology, 2004, 201, 209-217.	2.0	18
25	Mechanism of ziram-induced apoptosis in human T lymphocytes. Archives of Toxicology, 2012, 86, 615-623.	1.9	17
26	DDVP markedly decreases the expression of granzyme B and granzyme 3/K in human NK cells. Toxicology, 2008, 243, 294-302.	2.0	12
27	Effect of ziram on natural killer, lymphokine-activated killer, and cytotoxic T lymphocyte activity. Archives of Toxicology, 2012, 86, 475-481.	1.9	12
28	Effect of oral exposure to fenitrothion and 3-methyl-4-nitrophenol on splenic cell populations and histopathological alterations in spleen in Wistar rats. Human and Experimental Toxicology, 2011, 30, 665-674.	1.1	10
29	Insulin resistance, as expressed by HOMA-R, is strongly determined by waist circumference or body mass index among Japanese working men. Obesity Research and Clinical Practice, 2010, 4, e9-e14.	0.8	6
30	Natural Killer (NK) Cell Assays in Immunotoxicity Testing. Methods in Molecular Biology, 2018, 1803, 231-241.	0.4	6
31	Effect of carbamate pesticides on perforin, granzymes A-B-3/K, and granulysin in human natural killer cells. International Journal of Immunopathology and Pharmacology, 2015, 28, 403-410.	1.0	5
32	New Mechanism of Organophosphorus Pesticide-induced Immunotoxicity. Journal of Nippon Medical School, 2007, 74, 70-73.	0.3	3
33	Occupational Allergic Dermatitis Induced by an Epoxy Hardener Alkylamine. Journal of Occupational Health, 2002, 44, 264-266.	1.0	0