Jong Ho Lee

List of Publications by Year in descending order

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159585 197818 3,243 131 30 49 citations g-index h-index papers 134 134 134 5404 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Metabolic Profiling of Plasma in Overweight/Obese and Lean Men using Ultra Performance Liquid Chromatography and Q-TOF Mass Spectrometry (UPLCâ^'Q-TOF MS). Journal of Proteome Research, 2010, 9, 4368-4375.	3.7	257
2	Consumption of Whole Grain and Legume Powder Reduces Insulin Demand, Lipid Peroxidation, and Plasma Homocysteine Concentrations in Patients With Coronary Artery Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2001, 21, 2065-2071.	2.4	158
3	The association of specific metabolites of lipid metabolism with markers of oxidative stress, inflammation and arterial stiffness in men with newly diagnosed type 2 diabetes. Clinical Endocrinology, 2012, 76, 674-682.	2.4	134
4	Dietary treatment with rice containing resistant starch improves markers of endothelial function with reduction of postprandial blood glucose and oxidative stress in patients with prediabetes or newly diagnosed type 2 diabetes. Atherosclerosis, 2012, 224, 457-464.	0.8	94
5	The â^1131Tâ†'C polymorphism in the apolipoprotein A5 gene is associated with postprandial hypertriacylglycerolemia; elevated small, dense LDL concentrations; and oxidative stress in nonobese Korean men. American Journal of Clinical Nutrition, 2004, 80, 832-840.	4.7	93
6	Effects of aging and menopause on serum interleukin-6 levels and peripheral blood mononuclear cell cytokine production in healthy nonobese women. Age, 2012, 34, 415-425.	3.0	89
7	Association of the 276G→T polymorphism of the adiponectin gene with cardiovascular disease risk factors in nondiabetic Koreans. American Journal of Clinical Nutrition, 2005, 82, 760-767.	4.7	77
8	The Effects of Perioperative Anesthesia and Analgesia on Immune Function in Patients Undergoing Breast Cancer Resection: A Prospective Randomized Study. International Journal of Medical Sciences, 2017, 14, 970-976.	2.5	74
9	Consumption of Dairy Yogurt Containing Lactobacillus paracasei ssp. paracasei, Bifidobacterium animalis ssp. lactis and Heat-Treated Lactobacillus plantarum Improves Immune Function Including Natural Killer Cell Activity. Nutrients, 2017, 9, 558.	4.1	72
10	The Val279Phe Variant of the Lipoprotein-Associated Phospholipase A2 Gene Is Associated with Catalytic Activities and Cardiovascular Disease in Korean Men. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 3521-3527.	3.6	66
11	Korean Red Ginseng Improves Glucose Control in Subjects with Impaired Fasting Glucose, Impaired Glucose Tolerance, or Newly Diagnosed Type 2 Diabetes Mellitus. Journal of Medicinal Food, 2014, 17, 128-134.	1.5	60
12	Independent inverse relationship between serum lycopene concentration and arterial stiffness. Atherosclerosis, 2010, 208, 581-586.	0.8	59
13	Lipoprotein-associated phospholipase A2 activity is associated with coronary artery disease and markers of oxidative stress: a case-control study. American Journal of Clinical Nutrition, 2008, 88, 630-637.	4.7	57
14	Mild weight loss reduces inflammatory cytokines, leukocyte count, and oxidative stress in overweight and moderately obese participants treated for 3 years with dietary modification. Nutrition Research, 2013, 33, 195-203.	2.9	56
15	Supplementation with two probiotic strains, Lactobacillus curvatus HY7601 and Lactobacillus plantarum KY1032, reduced body adiposity and Lp-PLA2 activity in overweight subjects. Journal of Functional Foods, 2015, 19, 744-752.	3.4	51
16	The effects of chitosan oligosaccharide (GO2KA1) supplementation on glucose control in subjects with prediabetes. Food and Function, 2014, 5, 2662-2669.	4.6	50
17	Supplementation with two probiotic strains, Lactobacillus curvatus HY7601 and Lactobacillus plantarum KY1032, reduces fasting triglycerides and enhances apolipoprotein A-V levels in non-diabetic subjects with hypertriglyceridemia. Atherosclerosis, 2015, 241, 649-656.	0.8	49
18	The apolipoprotein A5 -1131T>C promoter polymorphism in Koreans: Association with plasma APOA5 and serum triglyceride concentrations, LDL particle size and coronary artery disease. Clinica Chimica Acta, 2009, 402, 83-87.	1.1	48

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19	Effects of weight loss using supplementation with Lactobacillus strains on body fat and medium-chain acylcarnitines in overweight individuals. Food and Function, 2017, 8, 250-261.	4.6	45
20	Metabolomics Profiles of Hepatocellular Carcinoma in a Korean Prospective Cohort: The Korean Cancer Prevention Study-II. Cancer Prevention Research, 2018, 11, 303-312.	1.5	45
21	Red ginseng relieves the effects of alcohol consumption and hangover symptoms in healthy men: a randomized crossover study. Food and Function, 2014, 5, 528.	4.6	44
22	Carriage of the V279F Null Allele within the Gene Encoding Lp-PLA2 Is Protective from Coronary Artery Disease in South Korean Males. PLoS ONE, 2011, 6, e18208.	2.5	43
23	Influence of age and visceral fat area on plasma adiponectin concentrations in women with normal glucose tolerance. Clinica Chimica Acta, 2008, 389, 45-50.	1.1	42
24	Association of age-related changes in circulating intermediary lipid metabolites, inflammatory and oxidative stress markers, and arterial stiffness in middle-aged men. Age, 2013, 35, 1507-1519.	3.0	42
25	Visceral fat accumulation determines postprandial lipemic response, lipid peroxidation, DNA damage, and endothelial dysfunction in nonobese Korean men. Journal of Lipid Research, 2003, 44, 2356-2364.	4.2	41
26	Prehypertension-Associated Elevation in Circulating Lysophosphatidlycholines, Lp-PLA2 Activity, and Oxidative Stress. PLoS ONE, 2014, 9, e96735.	2.5	38
27	Plant stanol esters in low-fat yogurt reduces total and low-density lipoprotein cholesterol and low-density lipoprotein oxidation in normocholesterolemic and mildly hypercholesterolemic subjects. Nutrition Research, 2005, 25, 743-753.	2.9	35
28	Metabolomics identifies increases in the acylcarnitine profiles in the plasma of overweight subjects in response to mild weight loss: a randomized, controlled design study. Lipids in Health and Disease, 2018, 17, 237.	3.0	35
29	Supplementation with the probiotic strain Weissella cibaria JW15 enhances natural killer cell activity in nondiabetic subjects. Journal of Functional Foods, 2018, 48, 153-158.	3.4	34
30	The triglyceride-lowering effect of supplementation with dual probiotic strains, Lactobacillus curvatus HY7601 and Lactobacillus plantarum KY1032: Reduction of fasting plasma lysophosphatidylcholines in nondiabetic and hypertriglyceridemic subjects. Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 724-733.	2.6	33
31	Comparison of Low-Fat Meal and High-Fat Meal on Postprandial Lipemic Response in Non-Obese Men according to the â^'1131T>C Polymorphism of the Apolipoprotein A5 (APOA5) Gene (Randomized) Tj ETQq1 1	017884314	4 n aga BT /Over
32	Association of polymorphisms in FADS gene with age-related changes in serum phospholipid polyunsaturated fatty acids and oxidative stress markers in middle-aged nonobese men. Clinical Interventions in Aging, 2013, 8, 585.	2.9	30
33	Consumption of whole grains and legumes modulates the genetic effect of the APOA5 -1131C variant on changes in triglyceride and apolipoprotein A-V concentrations in patients with impaired fasting glucose or newly diagnosed type 2 diabetes. Trials, 2014, 15, 100.	1.6	29
34	Age-Specific Determinants of Pulse Wave Velocity among Metabolic Syndrome Components, Inflammatory Markers, and Oxidative Stress. Journal of Atherosclerosis and Thrombosis, 2018, 25, 178-185.	2.0	29
35	Association of Lp-PLA2 activity and LDL size with interleukin-6, an inflammatory cytokine and oxidized LDL, a marker of oxidative stress, in women with metabolic syndrome. Atherosclerosis, 2011, 218, 499-506.	0.8	28
36	Association of serum lycopene and brachial-ankle pulse wave velocity with metabolic syndrome. Metabolism: Clinical and Experimental, 2011, 60, 537-543.	3.4	28

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37	The effects of Jerusalem artichoke and fermented soybean powder mixture supplementation on blood glucose and oxidative stress in subjects with prediabetes or newly diagnosed type 2 diabetes. Nutrition and Diabetes, 2018, 8, 42.	3.2	26
38	APOA5-1131T>C genotype effects on apolipoprotein A5 and triglyceride levels in response to dietary intervention and regular exercise (DIRE) in hypertriglyceridemic subjects. Atherosclerosis, 2010, 211, 512-519.	0.8	23
39	Serum phospholipid monounsaturated fatty acid composition and î"-9-desaturase activity are associated with early alteration of fasting glycemic status. Nutrition Research, 2014, 34, 733-741.	2.9	23
40	Association between increased visceral fat area and alterations in plasma fatty acid profile in overweight subjects: a cross-sectional study. Lipids in Health and Disease, 2017, 16, 248.	3.0	23
41	Liver Cirrhosis Patients Who Had Normal Liver Function Before Liver Cirrhosis Development Have the Altered Metabolic Profiles Before the Disease Occurrence Compared to Healthy Controls. Frontiers in Physiology, 2019, 10, 1421.	2.8	23
42	Metabolically unhealthy overweight individuals have high lysophosphatide levels, phospholipase activity, and oxidative stress. Clinical Nutrition, 2020, 39, 1137-1145.	5.0	23
43	Association of apolipoprotein A5 concentration with serum insulin and triglyceride levels and coronary artery disease in Korean men. Atherosclerosis, 2009, 205, 568-573.	0.8	22
44	Association between Arterial Stiffness and Serum L-Octanoylcarnitine and Lactosylceramide in Overweight Middle-Aged Subjects: 3-Year Follow-Up Study. PLoS ONE, 2015, 10, e0119519.	2.5	22
45	Effects of equivalent medium-chain diacylglycerol or long-chain triacylglycerol oil intake via muffins on postprandial triglycerides and plasma fatty acids levels. Journal of Functional Foods, 2019, 53, 299-305.	3.4	22
46	Contribution of APOA5â^'1131C allele to the increased susceptibility of diabetes mellitus in association with higher triglyceride in Korean women. Metabolism: Clinical and Experimental, 2010, 59, 1583-1590.	3.4	21
47	Association of serum phospholipid PUFAs with cardiometabolic risk: Beneficial effect of DHA on the suppression of vascular proliferation/inflammation. Clinical Biochemistry, 2014, 47, 361-368.	1.9	21
48	Effects of \hat{l} ±-linolenic acid supplementation in perilla oil on collagen-epinephrine closure time, activated partial thromboplastin time and Lp-PLA 2 activity in non-diabetic and hypercholesterolaemic subjects. Journal of Functional Foods, 2016, 23, 95-104.	3.4	21
49	The metabolites in peripheral blood mononuclear cells showed greater differences between patients with impaired fasting glucose or type 2 diabetes and healthy controls than those in plasma. Diabetes and Vascular Disease Research, 2017, 14, 130-138.	2.0	21
50	Immune activation of Bio-Germanium in a randomized, double-blind, placebo-controlled clinical trial with 130 human subjects: Therapeutic opportunities from new insights. PLoS ONE, 2020, 15, e0240358.	2.5	21
51	Circulating and PBMC Lp-PLA2 Associate Differently with Oxidative Stress and Subclinical Inflammation in Nonobese Women (Menopausal Status). PLoS ONE, 2012, 7, e29675.	2.5	20
52	Age-dependent alterations in serum cytokines, peripheral blood mononuclear cell cytokine production, natural killer cell activity, and prostaglandin F2 \hat{l}_{\pm} . Immunologic Research, 2017, 65, 1009-1016.	2.9	20
53	Chitosan oligosaccharide (GO2KA1) improves postprandial glycemic response in subjects with impaired glucose tolerance and impaired fasting glucose and in healthy subjects: a crossover, randomized controlled trial. Nutrition and Diabetes, 2019, 9, 31.	3.2	20
54	Increased risk of obesity related to total energy intake with the APOA5-1131T > C polymorphism in Korean premenopausal women. Nutrition Research, 2014, 34, 827-836.	2.9	19

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55	Effect of Immune-Enhancing Enteral Nutrition Enriched with or without Beta-Glucan on Immunomodulation in Critically III Patients. Nutrients, 2016, 8, 336.	4.1	19
56	Blood pressure-lowering effect of Korean red ginseng associated with decreased circulating Lp-PLA2 activity and lysophosphatidylcholines and increased dihydrobiopterin level in prehypertensive subjects. Hypertension Research, 2016, 39, 449-456.	2.7	19
57	Metabolites distinguishing visceral fat obesity and atherogenic traits in individuals with overweight. Obesity, 2017, 25, 323-331.	3.0	19
58	Differences in body fat distribution and antioxidant status in Korean men with cardiovascular disease with or without diabetes. American Journal of Clinical Nutrition, 2001, 73, 68-74.	4.7	18
59	Oxidative stress is associated with <scp>C</scp> â&reactive protein in nondiabetic postmenopausal women, independent of obesity and insulin resistance. Clinical Endocrinology, 2013, 79, 65-70.	2.4	18
60	Replacing carbohydrate with protein and fat in prediabetes or type-2 diabetes: greater effect on metabolites in PBMC than plasma. Nutrition and Metabolism, 2016, 13, 3.	3.0	18
61	Associations among oxidative stress, Lp-PLA 2 activity and arterial stiffness according to blood pressure status at a 3.5-year follow-up in subjects with prehypertension. Atherosclerosis, 2017, 257, 179-185.	0.8	18
62	Effect of weight loss on circulating fatty acid profiles in overweight subjects with high visceral fat area: a 12-week randomized controlled trial. Nutrition Journal, 2018, 17, 28.	3.4	18
63	The Effect of Green Coffee Bean Extract Supplementation on Body Fat Reduction in Overweight/Obese Women. The Korean Journal of Nutrition, 2010, 43, 374.	1.0	17
64	Increased arterial stiffness in subjects with impaired fasting glucose. Journal of Diabetes and Its Complications, 2013, 27, 224-228.	2.3	17
65	Effect of the 252A>G polymorphism of the lymphotoxin-α gene on inflammatory markers of response to cigarette smoking in Korean healthy men. Clinica Chimica Acta, 2007, 377, 221-227.	1.1	16
66	Effects of V279F in the Lp-PLA2 gene on markers of oxidative stress and inflammation in Koreans. Clinica Chimica Acta, 2010, 411, 486-493.	1.1	16
67	Replacing with whole grains and legumes reduces Lp-PLA2 activities in plasma and PBMCs in patients with prediabetes or T2D. Journal of Lipid Research, 2014, 55, 1762-1771.	4.2	16
68	Oxidized LDL induces procoagulant profiles by increasing lysophosphatidylcholine levels, lysophosphatidylethanolamine levels, and Lp-PLA2 activity in borderline hypercholesterolemia. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 1137-1146.	2.6	16
69	Circulating Lp-PLA2 activity correlates with oxidative stress and cytokines in overweight/obese postmenopausal women not using hormone replacement therapy. Age, 2015, 37, 32.	3.0	15
70	Influence of estrogen-related receptor γ (ESRRG) rs1890552 A > G polymorphism on changes in fasting glucose and arterial stiffness. Scientific Reports, 2017, 7, 9787.	3.3	15
71	Analysis of metabolites and metabolic pathways in breast cancer in a Korean prospective cohort: the Korean Cancer Prevention Study-II. Metabolomics, 2018, 14, 85.	3.0	15
72	Enriching plausible new hypothesis generation in PubMed. PLoS ONE, 2017, 12, e0180539.	2.5	15

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73	Consumption of dairy yogurt with the polysaccharide rhamnogalacturonan from the peel of the Korean citrus hallabong enhances immune function and attenuates the inflammatory response. Food and Function, 2016, 7, 2833-2839.	4.6	14
74	A promoter variant of the APOA5 gene increases atherogenic LDL levels and arterial stiffness in hypertriglyceridemic patients. PLoS ONE, 2017, 12, e0186693.	2.5	14
75	Follow-Ups of Metabolic, Inflammatory and Oxidative Stress Markers, and Brachial–Ankle Pulse Wave Velocity in Middle-Aged Subjects without Metabolic Syndrome. Clinical and Experimental Hypertension, 2013, 35, 382-388.	1.3	13
76	Supplementation of fermented Maillard-reactive whey protein enhances immunity by increasing NK cell activity. Food and Function, 2017, 8, 1718-1725.	4.6	13
77	Synergistic effects of genetic variants of APOA5 and BTN2A1 on dyslipidemia or metabolic syndrome. International Journal of Molecular Medicine, 2012, 30, 185-92.	4.0	12
78	Genetic risk score of common genetic variants for impaired fasting glucose and newly diagnosed type 2 diabetes influences oxidative stress. Scientific Reports, 2018, 8, 7828.	3. 3	12
79	The verification of the reliability of a triglyceride–glucose index and its availability as an advanced tool. Metabolomics, 2021, 17, 97.	3.0	12
80	Association of apolipoprotein A-V concentration with apolipoprotein A5 gene -1131T>C polymorphism and fasting triglyceride levels. Journal of Clinical Lipidology, 2013, 7, 94-101.	1.5	11
81	Effect of Steamed Onion (ONIRO) Consumption on Body Fat and Metabolic Profiles in Overweight Subjects: A 12-Week Randomized, Double-Blind, Placebo-Controlled Clinical Trial. Journal of the American College of Nutrition, 2020, 39, 206-215.	1.8	11
82	Age-related increase in LDL-cholesterol is associated with enhanced oxidative stress and disturbed sphingolipid metabolism. Metabolomics, 2015, 11, 40-49.	3.0	10
83	Global Metabolic Profiling of Plasma Shows that Three-Year Mild-Caloric Restriction Lessens an Age-Related Increase in Sphingomyelin and Reduces L-leucine and L-phenylalanine in Overweight and Obese Subjects., 2016, 7, 721.		10
84	Clinical relevance of glycerophospholipid, sphingomyelin and glutathione metabolism in the pathogenesis of pharyngolaryngeal cancer in smokers: the Korean Cancer Prevention Study-II. Metabolomics, 2016, 12, 1.	3.0	10
85	Hyporesponsiveness of natural killer cells and impaired inflammatory responses in critically ill patients. BMC Immunology, 2017, 18, 48.	2.2	10
86	<i>Apolipoprotein A5</i> gene variants are associated with decreased adiponectin levels and increased arterial stiffness in subjects with low highâ€density lipoproteinâ€cholesterol levels. Clinical Genetics, 2018, 94, 438-444.	2.0	10
87	Associations Between Estimated Desaturase Activity and Insulin Resistance in Korean Boys. Osong Public Health and Research Perspectives, 2014, 5, 251-257.	1.9	9
88	Beneficial effect of xylose consumption on postprandial hyperglycemia in Korean: a randomized double-blind, crossover design. Trials, 2016, 17, 139.	1.6	9
89	Effects of a 3-year dietary intervention on age-related changes in triglyceride and apolipoprotein A-V levels in patients with impaired fasting glucose or new-onset type 2 diabetes as a function of the APOA5 -1131ÂTâ€‱> C polymorphism. Nutrition Journal, 2014, 13, 40.	3.4	8
90	Associations between metabolomicâ€identified changes of biomarkers and arterial stiffness in subjects progressing to impaired fasting glucose. Clinical Endocrinology, 2015, 83, 196-204.	2.4	8

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91	Antihyperglycemic effect of short-term arginyl-fructose supplementation in subjects with prediabetes and newly diagnosed type 2 diabetes: randomized, double-blinded, placebo-controlled trial. Trials, 2015, 16, 521.	1.6	8
92	Impact of 8-week linoleic acid intake in soy oil on Lp-PLA2 activity in healthy adults. Nutrition and Metabolism, 2017, 14, 32.	3.0	8
93	Natural Killer Cell Activity and Interleukin-12 in Metabolically Healthy versus Metabolically Unhealthy Overweight Individuals. Frontiers in Immunology, 2017, 8, 1700.	4.8	8
94	The effects of nattokinase supplementation on collagen–epinephrine closure time, prothrombin time and activated partial thromboplastin time in nondiabetic and hypercholesterolemic subjects. Food and Function, 2019, 10, 2888-2893.	4.6	8
95	The cholesterol-lowering effect of unripe Rubus coreanus is associated with decreased oxidized LDL and apolipoprotein B levels in subjects with borderline-high cholesterol levels: a randomized controlled trial. Lipids in Health and Disease, 2020, 19, 166.	3.0	8
96	Inflammatory Markers and Plasma Fatty Acids in Predicting WBC Level Alterations in Association With Glucose-Related Markers: A Cross-Sectional Study. Frontiers in Immunology, 2020, 11, 629.	4.8	8
97	Altered Plasma Lysophosphatidylcholines and Amides in Non-Obese and Non-Diabetic Subjects with Borderline-To-Moderate Hypertriglyceridemia: A Case-Control Study. PLoS ONE, 2015, 10, e0123306.	2.5	8
98	The peptidylglycine- \hat{l}_{\pm} -amidating monooxygenase (PAM) gene rs13175330 A>G polymorphism is associated with hypertension in a Korean population. Human Genomics, 2017, 11, 29.	2.9	7
99	Longitudinal interaction between APOA5 -1131T>C and overweight in the acceleration of age-related increase in arterial stiffness through the regulation of circulating triglycerides. Hypertension Research, 2019, 42, 241-248.	2.7	7
100	Modest weight loss does not increase plasma adiponectin levels: effects of weight loss on C-reactive protein and DNA damage. Nutrition Research, 2006, 26, 391-396.	2.9	6
101	Association between plasma adiponectin and high-density lipoprotein cholesterol in postmenopausal women. Clinical Biochemistry, 2010, 43, 1069-1073.	1.9	6
102	EPHA6 rs4857055 C > T polymorphism associates with hypertension through triglyceride and LDL particle size in the Korean population. Lipids in Health and Disease, 2017, 16, 230.	3.0	6
103	Newly identified set of obesityâ€related genotypes and abdominal fat influence the risk of insulin resistance in a Korean population. Clinical Genetics, 2019, 95, 488-495.	2.0	6
104	Influence of alcohol consumption and smoking habits on cardiovascular risk factors and antioxidant status in healthy Korean men. Nutrition Research, 2000, 20, 1213-1227.	2.9	5
105	Weighting approaches for a genetic risk score and an oxidative stress score for predicting the incidence of obesity. Diabetes/Metabolism Research and Reviews, 2020, 36, e3230.	4.0	5
106	Effect of apolipoprotein E polymorphism on the serum lipid and insulin response to whole grain consumption in coronary artery disease patients. Nutrition Research, 2001, 21, 1463-1473.	2.9	4
107	Effects of overweight and the PLA2G7 V279F polymorphism on the association of age with systolic blood pressure. PLoS ONE, 2017, 12, e0173611.	2.5	4
108	Associations between hypertension and the peroxisome proliferator-activated receptor-δ (PPARD) gene rs7770619 C>T polymorphism in a Korean population. Human Genomics, 2018, 12, 28.	2.9	4

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109	Identification of a TMEM182 rs 141764639 polymorphism associated with central obesity by regulating tumor necrosis factor- $\hat{l}\pm$ in a Korean population. Journal of Diabetes and Its Complications, 2020, 34, 107732.	2.3	4
110	Effects of A379V variant of the Lp-PLA 2 gene on Lp-PLA2 activity and markers of oxidative stress and endothelial function in Koreans. Journal of Thrombosis and Thrombolysis, 2014, 38, 477-484.	2.1	3
111	Adiponectin and 8-epi-PGF2α as intermediate influencing factors in weight reduction after legume consumption: a 12-week randomised controlled trial. British Journal of Nutrition, 2021, , 1-9.	2.3	3
112	Potential Mechanisms of Improved Activity of Natural Killer Cells Induced by the Consumption of Fâ€MRP for 8Âweeks. Molecular Nutrition and Food Research, 2021, 65, e2100337.	3.3	3
113	Supplementation with a Natural Source of Amino Acids, Sil-Q1 (Silk Peptide), Enhances Natural Killer Cell Activity: A Redesigned Clinical Trial with a Reduced Supplementation Dose and Minimized Seasonal Effects in a Larger Population. Nutrients, 2021, 13, 2930.	4.1	3
114	Genome-wide association analysis and replication of coronary artery disease in South Korea suggests a causal variant common to diverse populations. Heart Asia, 2010, 2, 104-8.	1.1	3
115	Dietary habits, obesity status and cardiovascular risk factors in Koreans. International Congress Series, 2004, 1262, 538-541.	0.2	2
116	Relationship between changes in polyunsaturated fatty acids and aging-related arterial stiffness in overweight subjects 50Âyears or older over a 3-year period. Journal of Clinical Lipidology, 2017, 11, 185-194.e2.	1.5	2
117	The effect of silk peptide on immune system, A randomized, double-blind, placebo-controlled clinical trial. Journal of Functional Foods, 2019, 55, 275-284.	3.4	2
118	Elevated Lipoprotein-Associated Phospholipase A ₂ Independently Affects Age-Related Increases in Systolic Blood Pressure: A Nested Case-Control Study in a Prospective Korean Cohort. International Journal of Hypertension, 2020, 2020, 1-7.	1.3	2
119	Effects of short-term dietary restriction on plasma metabolites and the subcutaneous fat area according to metabolic status in obese individuals: a case–control study. Diabetology and Metabolic Syndrome, 2021, 13, 62.	2.7	2
120	Serum Retinal and Retinoic Acid Predict the Development of Type 2 Diabetes Mellitus in Korean Subjects with Impaired Fasting Glucose from the KCPS-II Cohort. Metabolites, 2021, 11, 510.	2.9	2
121	The Effect of Isoflavone and Gamma-linolenic Acid Supplementation on Serum Lipids and Menopausal Symptoms in Postmenopausal Women. The Korean Journal of Nutrition, 2010, 43, 123.	1.0	2
122	The Impact of Apolipoprotein A-I Polymorphisms on the Lipid Profiles in Middle Aged Healthy Men and Women. Sunhwan'gi, 2004, 34, 1158.	0.3	1
123	Risk Associated with the LEPR rs8179183 GG Genotype in a Female Korean Population with Obesity. Antioxidants, 2020, 9, 497.	5.1	1
124	Body Fat Composition Enhances the Predictive Ability of Changes in White Blood Cell Levels Associated with the Risk of Chronic Disease Development. Journal of Immunology, 2021, 207, 389-397.	0.8	1
125	Carriage of the V279F Homozygous Genotype, a Rare Allele, within the Gene Encoding Lp-PLA2 Leads to Changes in Circulating Intermediate Metabolites in Individuals without Metabolic Syndrome. Journal of Atherosclerosis and Thrombosis, 2014, 21, 1243-1252.	2.0	1
126	Effect of immune-enhancing enteral nutrition formula enriched with plant-derivedn-3 fatty acids on natural killer cell activity in rehabilitation patients. Nutrition Research and Practice, 2019, 13, 384.	1.9	1

#	Article	IF	CITATIONS
127	Association of the $\langle i \rangle$ MACROD2 $\langle i \rangle$ rs6110695 A>G polymorphism with an increasing WBC count in a Korean population. Immunity, Inflammation and Disease, 2022, 10, .	2.7	1
128	Title is missing!. , 2020, 15, e0240358.		0
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130	Title is missing!. , 2020, 15, e0240358.		0
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