Alexandre SÃ©rgio Silva

List of Publications by Year
in descending order

129 papers	1,153 citations	471509 17 h-index	526287 27 g-index
135 all docs	135 docs citations	135 times ranked	1862 citing authors

#	Article	IF	Citations
1	Effect of vitamin D3 supplementation and influence of BsmI polymorphism of the VDR gene of the inflammatory profile and oxidative stress in elderly women with vitamin D insufficiency. Experimental Gerontology, 2015, 66, 10-16.	2.8	80
2	Chia Flour Supplementation Reduces Blood Pressure in Hypertensive Subjects. Plant Foods for Human Nutrition, 2014, 69, 392-398.	3.2	60
3	Potential ergogenic activity of grape juice in runners. Applied Physiology, Nutrition and Metabolism, 2015, 40, 899-906.	1.9	60
4	Beneficial effects of consumption of acerola, cashew or guava processing by-products on intestinal health and lipid metabolism in dyslipidaemic female Wistar rats. British Journal of Nutrition, 2018, 119, 30-41.	2.3	59
5	Phenolics from purple grape juice increase serum antioxidant status and improve lipid profile and blood pressure in healthy adults under intense physical training. Journal of Functional Foods, 2017, 33, 419-424.	3.4	38
6	Watermelon extract reduces blood pressure but does not change sympathovagal balance in prehypertensive and hypertensive subjects. Blood Pressure, 2016, 25, 244-248.	1.5	32
7	Spirulina platensis prevents oxidative stress and inflammation promoted by strength training in rats: dose-response relation study. Scientific Reports, 2020, 10, 6382.	3.3	32
8	Adverse Cardiovascular Effects from the Use of Anabolic-Androgenic Steroids as Ergogenic Resources. Substance Use and Misuse, 2014, 49, 1132-1137.	1.4	30
9	Hypermethylation in the promoter of the MTHFR gene is associated with diabetic complications and biochemical indicators. Diabetology and Metabolic Syndrome, 2017, 9, 84.	2.7	30
10	Supplementation with Watermelon Extract Reduces Total Cholesterol and LDL Cholesterol in Adults with Dyslipidemia under the Influence of the MTHFR C677T Polymorphism. Journal of the American College of Nutrition, 2016, 35, 514-520.	1.8	26
11	Effect of a diet containing folate and hazelnut oil capsule on the methylation level of the ADRB3 gene, lipid profile and oxidative stress in overweight or obese women. Clinical Epigenetics, 2017, 9, 110.	4.1	26
12	A single dose of purple grape juice improves physical performance and antioxidant activity in runners: a randomized, crossover, double-blind, placebo study. European Journal of Nutrition, 2020, 59, 2997-3007.	3.9	25
13	Hypercaloric Diet Establishes Erectile Dysfunction in Rat: Mechanisms Underlying the Endothelial Damage. Frontiers in Physiology, 2017, 8, 760.	2.8	24
14	Active Intervals Between Sets of Resistance Exercises Potentiate the Magnitude of Postexercise Hypotension in Elderly Hypertensive Women. Journal of Strength and Conditioning Research, 2011, 25, 3129-3136.	2.1	23
15	Polyclonal F(abâ€™)2 fragments of equine antibodies raised against the spike protein neutralize SARS-CoV-2 variants with high potency. IScience, 2021, 24, 103315.	4.1	23
16	Whole Red Grape Juice Reduces Blood Pressure at Rest and Increases Post-exercise Hypotension. Journal of the American College of Nutrition, 2017, 36, 533-540.	1.8	21
17	ExercÃcio fÃsico, receptores Î²-adrenÃ©rgicos e resposta vascular. Jornal Vascular Brasileiro, 2010, 9, 47-56.	0.5	20
18	Food Intervention with Folate Reduces TNF-Î± and Interleukin Levels in Overweight and Obese Women with the MTHFR C677T Polymorphism: A Randomized Trial. Nutrients, 2020, 12, 361.	4.1	19

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19	Validity of a Smartphone Application and Chest Strap for Recording RR Intervals at Rest in Athletes. International Journal of Sports Physiology and Performance, 2020, 15, 896-899.	2.3	17
20	Effects of Sesame (Sesamum indicum L.) Supplementation on Creatine Kinase, Lactate Dehydrogenase, Oxidative Stress Markers, and Aerobic Capacity in Semi-Professional Soccer Players. Frontiers in Physiology, 2017, 8, 196.	2.8	16
21	Chia induces clinically discrete weight loss and improves lipid profile only in altered previous values. Nutricion Hospitalaria, 2014, 31, 1176-82.	0.3	15
22	Intensity of swimming exercise influences aortic reactivity in rats. Brazilian Journal of Medical and Biological Research, 2015, 48, 996-1003.	1.5	14
23	Nutritional composition, phytochemicals and microbiological quality of the legume, Mucuna pruriens. African Journal of Biotechnology, 2015, 14, 676-682.	0.6	14
24	Oral Intake of Carboxymethyl-Glucan (CM-G) from Yeast (Saccharomyces uvarum) Reduces Malondialdehyde Levels in Healthy Men. Molecules, 2015, 20, 14950-14958.	3.8	14
25	Acute effects of walking and combined exercise on oxidative stress and vascular function in peripheral artery disease. Clinical Physiology and Functional Imaging, 2018, 38, 69-75.	1.2	14
26	Potentially obesogenic diets alter metabolic and neurobehavioural parameters in Wistar rats: a comparison between two dietary models. Journal of Affective Disorders, 2021, 279, 451-461.	4.1	14
27	Spirulina does not decrease muscle damage nor oxdidative stress in cycling athletes with adequate nutritional status. Biology of Sport, 2010, 27, 249-253.	3.2	14
28	Maternal dyslipidaemic diet induces sex-specific alterations in intestinal function and lipid metabolism in rat offspring. British Journal of Nutrition, 2019, 121, 721-734.	2.3	13
29	Chronic aerobic swimming exercise promotes functional and morphological changes in rat ileum. Bioscience Reports, 2015, 35, .	2.4	12
30	Relationship between cardiometabolic profile, vitamin D status and BsmI polymorphism of the VDR gene in non-institutionalized elderly subjects. Experimental Gerontology, 2016, 81, 56-64.	2.8	12
31	Influence of the C677T Polymorphism of theMTHFRGene on Oxidative Stress in Women With Overweight or Obesity: Response to a Dietary Folate Intervention. Journal of the American College of Nutrition, 2018, 37, 677-684.	1.8	12
32	Short-Term Resistance Training Improves Cardiac Autonomic Modulation and Blood Pressure in Hypertensive Older Women: A Randomized Controlled Trial. Journal of Strength and Conditioning Research, 2020, 34, 37-45.	2.1	11
33	Analysis of the DNA methylation profiles of miR - 9 - 3 , miR - 34a , and miR - 137 promoters in patients with diabetic retinopathy and nephropathy. Journal of Diabetes and Its Complications, 2018, 32, 593-601.	2.3	10
34	A Guinea Pig Model of Airway Smooth Muscle Hyperreactivity Induced by Chronic Allergic Lung Inflammation: Contribution of Epithelium and Oxidative Stress. Frontiers in Pharmacology, 2019, 9, 1547.	3.5	10
35	Supplementation prevalence and adverse effects in physical exercise practitioners. Nutricion Hospitalaria, 2014, 29, 158-65.	0.3	10
36	Supplementation withSpirulina platensisModulates Aortic Vascular Reactivity through Nitric Oxide and Antioxidant Activity. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-12.	4.0	9

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37	Virgin Coconut Oil Supplementation Prevents Airway Hyperreactivity of Guinea Pigs with Chronic Allergic Lung Inflammation by Antioxidant Mechanism. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-16.	4.0	9
38	A session of resistance exercise increases vasodilation in intermittent claudication patients. Applied Physiology, Nutrition and Metabolism, 2015, 40, 59-64.	1.9	8
39	Aortic Response to Strength Training and Spirulina platensis Dependent on Nitric Oxide and Antioxidants. Frontiers in Physiology, 2018, 9, 1522.	2.8	8
40	Decrease of the DNA methylation levels of the ADRB3 gene in leukocytes is related with serum folate in eutrophic adults. Journal of Translational Medicine, 2018, 16, 152.	4.4	8
41	Intensity of swimming exercise influences tracheal reactivity in rats. Journal of Smooth Muscle Research, 2015, 51, 70-81.	1.2	7
42	Androgenic-anabolic steroids inhibited post-exercise hypotension: a case control study. Brazilian Journal of Physical Therapy, 2018, 22, 77-81.	2.5	7
43	Syzygium cumini Nectar Supplementation Reduced Biomarkers of Oxidative Stress, Muscle Damage, and Improved Psychological Response in Highly Trained Young Handball Players. Frontiers in Physiology, 2018, 9, 1508.	2.8	7
44	Spirulina Platensis Supplementation Coupled to Strength Exercise Improves Redox Balance and Reduces Intestinal Contractile Reactivity in Rat Ileum. Marine Drugs, 2020, 18, 89.	4.6	7
45	Physical Activity Level Influences MTHFR Gene Methylation Profile in Diabetic Patients. Frontiers in Physiology, 2020, 11, 618672.	2.8	7
46	Extra virgin coconut oil (Cocos nucifera L.) exerts anti-obesity effect by modulating adiposity and improves hepatic lipid metabolism, leptin and insulin resistance in diet-induced obese rats. Journal of Functional Foods, 2022, 94, 105122.	3.4	7
47	Acute Aerobic Swimming Exercise Induces Distinct Effects in the Contractile Reactivity of Rat Ileum to KCl and Carbachol. Frontiers in Physiology, 2016, 7, 103.	2.8	6
48	Effects of Redox Disturbances on Intestinal Contractile Reactivity in Rats Fed with a Hypercaloric Diet. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-8.	4.0	6
49	Ergogenic potential of foods for performance and recovery: a new alternative in sports supplementation? A systematic review. Critical Reviews in Food Science and Nutrition, 2022, 62, 1480-1501.	10.3	6
50	Association of worsening of nonalcoholic fatty liver disease with cardiometabolic function and intestinal bacterial overgrowth: A cross-sectional study. PLoS ONE, 2020, 15, e0237360.	2.5	6
51	Potential Therapeutic Role of Dietary Supplementation with Spirulina platensis on the Erectile Function of Obese Rats Fed a Hypercaloric Diet. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-14.	4.0	6
52	Supplementation with Spirulina platensis Prevents Uterine Diseases Related to Muscle Reactivity and Oxidative Stress in Rats Undergoing Strength Training. Nutrients, 2021, 13, 3763.	4.1	6
53	Vitamin D insufficiency/deficiency and its association with cardiometabolic risk factors in Brazilian adolescents. Nutricion Hospitalaria, 2018, 36, 142-148.	0.3	6
54	Treinamento aerÃ³bio nÃ£o altera pressÃ£o arterial de mulheres menopausadas e com sÃndrome metabÃ³lica. Arquivos Brasileiros De Cardiologia, 2012, 99, 979-987.	0.8	5

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55	Influence of carbohydrate supplementation during resistance training on concentrations of the hormones cortisol and insulin. Sport Sciences for Health, 2012, 7, 93-97.	1.3	5
56	Influence of Resistance Training on Blood Pressure in Patients with Metabolic Syndrome and Menopause. Journal of Human Kinetics, 2014, 43, 87-95.	1.5	5
57	O VOLUME DE EXERCÃCIOS RESISTIDOS INFLUENCIA A REATIVIDADE DA PRESSÃƒO ARTERIAL AO ESTRESSE. Revista Brasileira De Medicina Do Esporte, 2015, 21, 438-441.	0.2	5
58	Carbohydrate supplementation attenuates decrement in performance in overtrained rats. Applied Physiology, Nutrition and Metabolism, 2016, 41, 76-82.	1.9	5
59	Is rating of perceived exertion a valid method to monitor intensity during blood flow restriction exercise?. Human Movement, 2021, 22, 68-77.	0.9	5
60	Assessment of sulfamethoxazole adsorption capacity on Pirangi clay from the State of Sergipe, Brazil, modified by heating and addition of organic cation. Ceramica, 2019, 65, 626-634.	0.8	5
61	Effects of storage temperature and time on false setting behavior of CPI-S Portland cement. Ceramica, 2020, 66, 321-329.	0.8	5
62	The direct correlation between oxidative stress and LDL-C levels in adults is maintained by the Friedewald and Martin equations, but the methylation levels in the MTHFR and ADRB3 genes differ. PLoS ONE, 2020, 15, e0239989.	2.5	5
63	InfluÃªncia da cafeÃna na resposta pressÃ³rica ao exercÃcio aerÃ³bio em sujeitos hipertensos. Revista Brasileira De Medicina Do Esporte, 2010, 16, 324-328.	0.2	4
64	Energy demand in an active videogame session and the potential to promote hypotension after exercise in hypertensive women. PLoS ONE, 2018, 13, e0207505.	2.5	4
65	Pro12Ala Polymorphism on the PPARÎ³2 Gene and Weight Loss After Aerobic Training: A Randomized Controlled Trial. Frontiers in Physiology, 2020, 11, 385.	2.8	4
66	CONCURRENT TRAINING OR COMBINED TRAINING?. Revista Brasileira De Medicina Do Esporte, 2019, 25, 105-106.	0.2	4
67	OMEGA-3 SUPPLEMENTATION ATTENUATES THE PRODUCTION OF C-REACTIVE PROTEIN IN MILITARY PERSONNEL DURING 5 DAYS OF INTENSE PHYSICAL STRESS AND NUTRITIONAL RESTRICTION. Biology of Sport, 2012, 29, 93-99.	3.2	4
68	Effect of L-arginine intake on exercise-induced hypotension. Nutricion Hospitalaria, 2018, 35, 1195.	0.3	4
69	AssociaÃ§Ã£o dos genÃ³tipos da ACTN3 aos indicadores de desempenho em atletas juvenis da nataÃ§Ã£o brasileira especialistas em curtas distÃ¢ncias. Motricidade, 2018, 14, 66-71.	0.2	4
70	Physiological and nutritional profile of elite female beach handball players from Brazil. Journal of Sports Medicine and Physical Fitness, 2016, 56, 503-9.	0.7	4
71	Effect of the exercise of walkers performed in public squares with spontaneous or prescribed intensity on post-exercise hypotension. Revista De Saude Publica, 2017, 51, 71.	1.7	3
72	Coconut Oil Supplementation Does Not Affect Blood Pressure Variability and Oxidative Stress: A Placebo-Controlled Clinical Study in Stage-1 Hypertensive Patients. Nutrients, 2021, 13, 798.	4.1	3

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73	Methylation Profile of miR-9-1 and miR-9-1/-9-3 as Potential Biomarkers of Diabetic Retinopathy. Current Diabetes Reviews, 2021, 17, e123120189795.	1.3	3
74	Ruminant fat intake improves gut microbiota, serum inflammatory parameter and fatty acid profile in tissues of Wistar rats. Scientific Reports, 2021, 11, 18963.	3.3	3
75	Whole purple grape juice increases nitric oxide production after training session in high level beach handball athletes. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20191371.	0.8	3
76	Influence of different doses of coffee on post-exercise blood pressure response. American Journal of Cardiovascular Disease, 2016, 6, 146-152.	0.5	3
77	Metabolic impact of the VDR rs1544410 in diabetic retinopathy. PLoS ONE, 2022, 17, e0263346.	2.5	3
78	Supplementation With Spirulina platensis Improves Tracheal Reactivity in Wistar Rats by Modulating Inflammation and Oxidative Stress. Frontiers in Pharmacology, 0, 13, .	3.5	3
79	The period between beta-blocker use and physical activity changes training heart rate behavior. Brazilian Journal of Pharmaceutical Sciences, 2009, 45, 729-735.	1.2	2
80	InteraÃ§Ã£o entre as vias de sinalizaÃ§Ã£o de receptores serotoninÃ©rgicos e Î²-adrenÃ©rgicos em artÃ©ria femoral de ratos. Arquivos Brasileiros De Cardiologia, 2012, 98, 29-34.	0.8	2
81	Antidoping Control in Brazil: History, Current Situation, and Prospects for the 2014 World Cup and the 2016 Olympic Games. Substance Use and Misuse, 2014, 49, 1152-1155.	1.4	2
82	Association of hematology profile with serum 25-hydroxy vitamin D and Bsml polimorphism in community-dwelling older adults. Revista De Nutricao, 2016, 29, 655-664.	0.4	2
83	ESTADO FÃSICO, FISIOLÃ“GICO E PSICOSSOCIAL DE ATLETAS DO TAE KWON DO NA PRÃ‰-COMPETIÃ‡ÃƒO. Journal of Physical Education (Maringa), 2018, 29, .	0.2	2
84	A single session of active video game play promotes post-exercise hypotension in hypertensive middle-aged subjects. Human Movement, 2018, 19, 82-89.	0.9	2
85	Relationship between BsmI polymorphism and VDR gene methylation profile, gender, metabolic profile, oxidative stress, and inflammation in adolescents. Nutricion Hospitalaria, 2021, 38, 911-918.	0.3	2
86	Effects of a Single Oral Megadose of Vitamin D3 on Inflammation and Oxidative Stress Markers in Overweight and Obese Women: A Randomized, Double-Blind, Placebo-Controlled Clinical Trial. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2021, Volume 14, 525-534.	2.4	2
87	Evaluation of anthropometry as an alternative to DXA as predictor of low bone mineral density in children and adolescents with cystic fibrosis. Clinical Nutrition ESPEN, 2021, 45, 229-235.	1.2	2
88	Relationship of the Pro12Ala Polymorphism on the PPARγ2 Gene With the Body Composition of Practitioners of Cyclic Exercises. Frontiers in Physiology, 2020, 11, 633721.	2.8	2
89	Supplements and Foods with Potential Reduction of Blood Pressure in Prehypertensive and Hypertensive Subjects: A Systematic Review. ISRN Hypertension, 2013, 2013, 1-15.	0.2	2
90	Caminhada/corrida ou uma partida de futebol recreacional apresentam efetividade semelhante na induÃ§Ã£o de hipotensÃ£o pÃ³s-exercÃcio. Revista Brasileira De Medicina Do Esporte, 2013, 19, 31-34.	0.2	2

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91	InfluÃªncia de informaÃ§Ãµes de saÃºde no estilo de vida de participantes de ginÃ¡stica laboral. Revista Brasileira Em PromoÃ§Ã£o Da SaÃºde, 2014, 27, 406-412.	0.1	2
92	Different acquisition systems for heart rate variability analysis may lead to diverse outcomes. Brazilian Journal of Medical and Biological Research, 2022, 55, e11720.	1.5	2
93	Practical applicability of genetics for the prevention and treatment of hypertension. Journal of Clinical Hypertension, 2022, 24, 119-121.	2.0	2
94	Correlation between phase angle and muscle mass, muscle function, and health perception in community-dwelling older women. Sport Sciences for Health, 2023, 19, 713-721.	1.3	2
95	Oxidative stress does not influence weight loss induced by aerobic training in adults: randomized clinical trials. Journal of Sports Medicine and Physical Fitness, 2020, 60, 875-882.	0.7	1
96	Autonomic modulation and chronotropic activity during aerobic exercise in patients using atenolol. ConScientiae SaÃºde, 2011, 10, 51-58.	0.1	1
97	Green Tea Attenuates Hypotension Induced by Physical Exercise: A Randomized, Placebo Controlled Study. International Journal of Cardiovascular Sciences, 2017, , .	0.1	1
98	Associated program of post-graduation in physical education IPE/UFPB: A brief successful story. Motricidade, 0, 13, 1.	0.2	1
99	Variants RS1544410 and RS2228570 of the vitamin D receptor gene and glycemic levels in adolescents from Northeast Brazil. Nutricion Hospitalaria, 2019, 37, 21-27.	0.3	1
100	Purple grape juice improves performance of recreational runners, but the effect is genotype dependent: a double blind, randomized, controlled trial. Genes and Nutrition, 2022, 17, .	2.5	1
101	A ingestÃ£o de cafÃ© abole a hipotensÃ£o induzida por exercÃcio aerÃ³bio. Revista Da EducaÃ§Ã£o FÃsica, 2011, 22, .	0.0	0
102	AvaliaÃ§Ã£o catalÃtica dos espinÃ©lios ZnAl2O4 e ZnAl1,9Eu0,1O4 na transesterificaÃ§Ã£o metÃlica do Ã³leo de soja. Ceramica, 2015, 61, 110-117.	0.8	0
103	SuplementaÃ§Ã£o com Mucuna Pruriens associada ao treinamento de forÃ§a nÃ£o altera consumo alimentar, peso corporal e medidas MurinomÃ©tricas em ratos treinados. Revista Da EducaÃ§Ã£o FÃsica, 2015, 26, 309.	0.0	0
104	Request for Clarification. Journal of Strength and Conditioning Research, 2017, 31, e84-e84.	2.1	0
105	Effect of carbohydrates versus carbohydrates plus proteins and antioxidants on oxidative stress and muscle damage induced by single bout resistance exercise. Sport Sciences for Health, 2018, 14, 387-392.	1.3	0
106	INTER SEASON PHYSIOLOGICAL CONTROL OF THE BRAZILIAN BEACH HANDBALL TEAM. Revista Brasileira De Medicina Do Esporte, 2018, 24, 436-439.	0.2	0
107	Influence of menopause on body fat induced by aerobic training. Motriz Revista De Educacao Fisica, 2018, 24, .	0.2	0
108	PPARÎ± Gene Is Involved in Body Composition Variation in Response to an Aerobic Training Program in Overweight/Obese. PPAR Research, 2021, 2021, 1-9.	2.4	0

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109	L-arginina aumenta a produÃ§Ã£o endotelial de Ã³xido nÃtrico e reduz a pressÃ£o arterial de repouso sem alterar as respostas pressÃ³ricas do exercÃcio. Motricidade, 2012, 8, .	0.2	0
110	InfluÃªncia do exercÃcio fÃsico nas alteraÃ§Ãµes cardiovasculares induzidas pelo hipotireoidismo. Revista Brasileira De Atividade FÃsica E SaÃºde, 2012, 17, 370-382.	0.1	0
111	Single Dose of Dietary Supplement Nutrex Lipo-6 BlackÂ® Limits the Post Exercise Hypotension Induced by Aerobic Exercise in Young Adults. Journal of Pharmacy and Nutrition Sciences (discontinued), 2013, 3, 127-133.	0.4	0
112	TREINAMENTO DE FORÃ‡A REDUZ PERFIL GLICÃŠMICO DE RATOS. Nutrire, 2015, 40, 63-70.	0.7	0
113	Carbohydrates plus protein reduces oxidative stress after single bout of aerobic exercise. Journal of Human Sport and Exercise, 2017, 12, .	0.4	0
114	Self-reported feeling of mood, fatigue and recovery and physical performance of tae kwon athletes during a pre-competitive period. Motricidade, 0, 13, 41.	0.2	0
115	Androgenic and Anabolic Possibilities of Mucuna Pruriens. Journal of Food and Nutrition Research (Newark, Del), 2017, 5, 925-927.	0.3	0
116	200.000 IU of vitamin D does not reduce resting Blood Pressure and Inhibit Post-Exercise Hypotension in elderly women: a pilot study. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20190227.	0.8	0
117	Differences in Nervous Autonomic Control in Response to a Single Session of Exercise in Bodybuilders Using Anabolic Androgenic Steroids. Journal of Human Kinetics, 2021, 80, 93-101.	1.5	0
118	PREVALÃŠNCIA DE HIPOVITAMINOSE D E ASSOCIAÃ‡Ã•ES COM PARÃ‚METROS METABÃ“LICOS EM TRABALHADORES. Revista Contexto & SaÃºde, 2021, 21, 116-129.	0.1	0
119	Title is missing!. , 2020, 15, e0239989.		0
120	Title is missing!. , 2020, 15, e0239989.		0
121	Title is missing!. , 2020, 15, e0239989.		0
122	Title is missing!. , 2020, 15, e0239989.		0
123	Title is missing!. , 2020, 15, e0239989.		0
124	Title is missing!. , 2020, 15, e0239989.		0
125	Title is missing!. , 2020, 15, e0237360.		0
126	Title is missing!. , 2020, 15, e0237360.		0

#	Article	IF	Citations
127	Title is missing!. , 2020, 15, e0237360.		0
128	Title is missing!. , 2020, 15, e0237360.		0
129	MTHFR Polymorphisms and Cardiac Parameters in Patients with Diabetic Retinopathy. Current Diabetes Reviews, 2022, 18, .	1.3	0