

## List of Publications by Year in descending order

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53  
papers

1,067  
citations

430442

18  
h-index

433756

31  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1637  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel pathogenic variant in LCAT causing FLD. A case report. <i>Acta Clinica Belgica</i> , 2022, 77, 970-975.	0.5	1
2	Effects of an Optimized Aged Garlic Extract on Cardiovascular Disease Risk Factors in Moderate Hypercholesterolemic Subjects: A Randomized, Crossover, Double-Blind, Sustained and Controlled Study. <i>Nutrients</i> , 2022, 14, 405.	1.7	8
3	Estándares SEA 2022 para el control global del riesgo cardiovascular. <i>Clínica E Investigación En Arteriosclerosis</i> , 2022, 34, 130-179.	0.4	11
4	SEA 2022 standards for the comprehensive control of cardiovascular risk. <i>Clínica E Investigación En Arteriosclerosis (English Edition)</i> , 2022, 34, 130-179.	0.1	1
5	Implantación de un programa de cribado bioquímico y genético de hipercolesterolemia familiar. Colaboración entre el laboratorio clínico y las unidades de lípidos: diseño del Proyecto ARIAN. <i>Clínica E Investigación En Arteriosclerosis</i> , 2021, 33, 289-295.	0.4	2
6	Cataract Surgery in Elderly Subjects with Heterozygous Familial Hypercholesterolemia in Prolonged Treatment with Statins. <i>Journal of Clinical Medicine</i> , 2021, 10, 3494.	1.0	0
7	Prevalence of FLG loss-of-function mutations R501X, 2282del4, and R2447X in Spanish children with atopic dermatitis. <i>Pediatric Dermatology</i> , 2020, 37, 98-102.	0.5	14
8	Body mass index and serum lipid profile: Association with atopic dermatitis in a paediatric population. <i>Australasian Journal of Dermatology</i> , 2020, 61, e60-e64.	0.4	19
9	Genetic contribution to lipid target achievement with statin therapy: a prospective study. <i>Pharmacogenomics Journal</i> , 2020, 20, 494-504.	0.9	5
10	Documento de consenso de un grupo de expertos de la Sociedad Española de Arteriosclerosis (SEA) sobre el uso clínico de la resonancia magnética nuclear en el estudio del metabolismo lipoproteico (Liposcale). <i>Clínica E Investigación En Arteriosclerosis</i> , 2020, 32, 219-229.	0.4	9
11	Capillary glucose concentration during oral glucose tolerance test for the diagnosis of gestational diabetes. <i>International Journal of Gynecology and Obstetrics</i> , 2020, 150, 234-240.	1.0	6
12	The association between atopic dermatitis and serum 25-hydroxyvitamin D in children: Influence of sun exposure, diet, and atopy features – A cross-sectional study. <i>Pediatric Dermatology</i> , 2020, 37, 294-300.	0.5	10
13	Intervención en el estilo de vida de niños hipercolesterolemicos. ¿Merece la pena?. <i>Clínica E Investigación En Arteriosclerosis</i> , 2020, 32, 63-65.	0.4	0
14	Estándares SEA 2019 para el control global del riesgo cardiovascular. <i>Clínica E Investigación En Arteriosclerosis</i> , 2019, 31, 1-43.	0.4	8
15	Genetic contribution in statin treatment response: Cholesterol LDL and NonHDL targets achievement and changes in the lipid profile. <i>Clinica Chimica Acta</i> , 2019, 493, S641-S642.	0.5	0
16	Aortic Stenosis In Subjects With Heterozygous Familial Hypercholesterolemia In Prolonged Treatment With Statins.. <i>Atherosclerosis</i> , 2019, 287, e182.	0.4	0
17	Aortic Valvular Disease in Elderly Subjects with Heterozygous Familial Hypercholesterolemia: Impact of Lipid-Lowering Therapy. <i>Journal of Clinical Medicine</i> , 2019, 8, 2209.	1.0	10
18	KIF6 gene as a pharmacogenetic marker for lipid-lowering effect in statin treatment. <i>PLoS ONE</i> , 2018, 13, e0205430.	1.1	14

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19	Postprandial triglyceridaemia associates with HDL and insulin resistance in fasting normotriglyceridaemic menopausal women. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 700-708.	1.3	0
20	Effect of LDL cholesterol, statins and presence of mutations on the prevalence of type 2 diabetes in heterozygous familial hypercholesterolemia. <i>Scientific Reports</i> , 2017, 7, 5596.	1.6	41
21	Genetic Variants of LDLR and PCSK9 Associated with Variations in Response to Antihypercholesterolemic Effects of Armolipid Plus with Berberine. <i>PLoS ONE</i> , 2016, 11, e0150785.	1.1	21
22	Programa de intervención dietético-nutricional para la promoción de la salud en el lugar de trabajo en una empresa de la ciudad de Huesca, España. <i>Revista Española De Nutrición Humana Y Dietética</i> , 2016, 19, 189.	0.1	2
23	Dyslipidemia registry of the Spanish Atherosclerosis Society. <i>Atherosclerosis</i> , 2014, 235, e199.	0.4	0
24	Effect of Nicotinic acid/Laropirant in the lipoprotein(a) concentration with regard to baseline lipoprotein(a) concentration and LPA genotype. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 365-371.	1.5	15
25	Serum Lipid Responses to Weight Loss Differ between Overweight Adults with Familial Hypercholesterolemia and Those with Familial Combined Hyperlipidemia. <i>Journal of Nutrition</i> , 2014, 144, 1219-1226.	1.3	16
26	Effects of Poly-Bioactive Compounds on Lipid Profile and Body Weight in a Moderately Hypercholesterolemic Population with Low Cardiovascular Disease Risk: A Multicenter Randomized Trial. <i>PLoS ONE</i> , 2014, 9, e101978.	1.1	51
27	LDLR determinants to armolipid plus LDL cholesterol response. <i>Atherosclerosis</i> , 2014, 235, e253.	0.4	0
28	Weight loss effect on serum lipids and cholesterol metabolism in overweight and obese subjects with genetic hypercholesterolemia. <i>Atherosclerosis</i> , 2014, 235, e110.	0.4	0
29	Non-alcoholic fatty liver disease and cardiovascular risk. <i>International Journal of Cardiology</i> , 2013, 167, 1109-1117.	0.8	84
30	Effect of endurance and resistance training on regional fat mass and lipid profile. <i>Nutrición Hospitalaria</i> , 2013, 28, 340-6.	0.2	17
31	Apolipoprotein E gene mutations in subjects with mixed hyperlipidemia and a clinical diagnosis of familial combined hyperlipidemia. <i>Atherosclerosis</i> , 2012, 222, 449-455.	0.4	61
32	Beneficios dietéticos asociados a la ingesta habitual de dosis moderadas de fitoesteroles presentes de forma natural en los alimentos. <i>Clínica E Investigación En Arteriosclerosis</i> , 2012, 24, 21-29.	0.4	3
33	Naturally-occurring phytosterols in the usual diet influence cholesterol metabolism in healthy subjects. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 849-855.	1.1	25
34	Estudio genético de la implicación del gen USF1 en el desarrollo del síndrome metabólico. <i>Clínica E Investigación En Arteriosclerosis</i> , 2011, 23, 78-87.	0.4	0
35	Análisis funcional de mutaciones en el promotor del LDLR y su relación con la hipercolesterolemia familiar. <i>Clínica E Investigación En Arteriosclerosis</i> , 2011, 23, 119-124.	0.4	1
36	A presumptive new locus for autosomal dominant hypercholesterolemia mapping to 8q24.22. <i>Clinical Genetics</i> , 2011, 79, 475-481.	1.0	25

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37	A retrospective study about the influence of early nutritional support on mortality and nosocomial infection in the critical care setting. <i>Clinical Nutrition</i> , 2011, 30, 346-350.	2.3	20
38	Functional analysis of LDLR promoter and 5' UTR mutations in subjects with clinical diagnosis of familial hypercholesterolemia. <i>Human Mutation</i> , 2011, 32, 868-872.	1.1	26
39	Changes in the atherogenic profile of patients with type 1 Gaucher disease after miglustat therapy. <i>Atherosclerosis</i> , 2010, 209, 515-519.	0.4	12
40	Role of naturally-occurring plant sterols on intestinal cholesterol absorption and plasmatic levels. <i>Journal of Physiology and Biochemistry</i> , 2009, 65, 87-98.	1.3	27
41	A moderate intake of phytosterols from habitual diet affects cholesterol metabolism. <i>Journal of Physiology and Biochemistry</i> , 2009, 65, 397-404.	1.3	10
42	Alcoholic beverage preference and dietary pattern in Spanish university graduates: the SUN cohort study. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 1178-1186.	1.3	33
43	Comparison of Genetic Versus Clinical Diagnosis in Familial Hypercholesterolemia. <i>American Journal of Cardiology</i> , 2008, 102, 1187-1193.e1.	0.7	153
44	Lifestyle Factors Associated with BMI in a Spanish Graduate Population: The SUN Study. <i>Obesity Facts</i> , 2008, 1, 80-87.	1.6	22
45	Serum Chitotriosidase Activity, a Marker of Activated Macrophages, Predicts New Cardiovascular Events Independently of C-Reactive Protein. <i>Cardiology</i> , 2007, 108, 297-306.	0.6	32
46	Hyperlipoproteinaemia(a) is a common cause of autosomal dominant hypercholesterolaemia. <i>Journal of Inherited Metabolic Disease</i> , 2007, 30, 970-977.	1.7	12
47	Apolipoprotein E genotype is not associated with cardiovascular disease in heterozygous subjects with familial hypercholesterolemia. <i>American Heart Journal</i> , 2003, 145, 999-1005.	1.2	19
48	Serum Chitotriosidase Activity Is Increased in Subjects With Atherosclerosis Disease. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2003, 23, 1645-1652.	1.1	117
49	Comparison of the hypolipidemic effect of gemfibrozil versus simvastatin in patients with type III hyperlipoproteinemia. <i>American Heart Journal</i> , 1999, 138, 156-162.	1.2	26
50	4.P.125 Fatty acids in industrial baking products. <i>Atherosclerosis</i> , 1997, 134, 322.	0.4	0
51	1.P.177 Comparison of the hypolipidemic effect of gemfibrozil versus simvastatin in patients with type III hyperlipoproteinemia. <i>Atherosclerosis</i> , 1997, 134, 54.	0.4	0
52	2.P.279 Cardiovascular risks factors in a Pireness geriatric population. <i>Atherosclerosis</i> , 1997, 134, 174-175.	0.4	0
53	Tobacco, physical exercise and lipid profile. <i>European Heart Journal</i> , 1992, 13, 440-445.	1.0	13