

# Svetlana A Shalnova

## List of Publications by Year in descending order

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Version: 2024-02-01

112  
papers

1,917  
citations

279701

23  
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289141

40  
g-index

116  
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116  
docs citations

116  
times ranked

1482  
citing authors

#	ARTICLE	IF	CITATIONS
1	ARTERIAL HYPERTENSION AMONG INDIVIDUALS OF 25-64 YEARS OLD: PREVALENCE, AWARENESS, TREATMENT AND CONTROL. BY THE DATA FROM ECCD. Cardiovascular Therapy and Prevention (Russian) Tj ETQq1 1 0.784314,rgBT /Overlock 10	1.4	141
2	THE PREVALENCE OF NON-INFECTIOUS DISEASES RISK FACTORS IN RUSSIAN POPULATION IN 2012-2013 YEARS. THE RESULTS OF ECVD-RF. Cardiovascular Therapy and Prevention (Russian Federation), 2014, 13, 4-11.	0.4	154
3	Comorbidities in clinical practice. Algorithms for diagnostics and treatment. Cardiovascular Therapy and Prevention (Russian Federation), 2019, 18, 5-66.	0.4	126
4	Prevalence of Anginal Symptoms and Myocardial Ischemia and Their Effect on Clinical Outcomes in Outpatients With Stable Coronary Artery Disease. JAMA Internal Medicine, 2014, 174, 1651.	2.6	118
5	Prevalence, Awareness, Treatment and Control of Hypertension in Russian Federation (Data of) Tj ETQq1 1 0.784314,rgBT /Overlock 10	0.3	87
6	OBESITY IN RUSSIAN POPULATION - PREVALENCE AND ASSOCIATION WITH THE NON-COMMUNICABLE DISEASES RISK FACTORS. Russian Journal of Cardiology, 2018, , 123-130.	0.4	74
7	COMORBIDITIES IN PRACTICE. CLINICAL GUIDELINES. Cardiovascular Therapy and Prevention (Russian) Tj ETQq1 1 0.784314,rgBT /Overlock 10	0.4	74
8	Long-term outcomes of chronic coronary syndrome worldwide: insights from the international CLARIFY registry. European Heart Journal, 2020, 41, 347-356.	1.0	55
9	Epidemiology of Cardiovascular Diseases and their Risk Factors in Regions of Russian Federation (ESSE-RF) study. Ten years later. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 3007.	0.4	46
10	Biological mechanisms of disease and death in Moscow: rationale and design of the survey on Stress Aging and Health in Russia (SAHR). BMC Public Health, 2009, 9, 293.	1.2	43
11	HYPERURICEMIA AND ITS CORRELATES IN THE RUSSIAN POPULATION (RESULTS OF ESSE-RF EPIDEMIOLOGICAL) Tj ETQq1 1 0.784314,rgBT /Overlock 10	0.3	43
12	TWENTY YEARS TRENDS OF OBESITY AND ARTERIAL HYPERTENSION AND THEIR ASSOCIATION IN RUSSIA. Cardiovascular Therapy and Prevention (Russian Federation), 2017, 16, 4-10.	0.4	40
13	2022 Prevention of chronic non-communicable diseases in Of the Russian Federation. National guidelines. Cardiovascular Therapy and Prevention (Russian Federation), 2022, 21, 3235.	0.4	37
14	The prevalence of familial hypercholesterolemia in the West Siberian region of the Russian Federation: A substudy of the ESSE-RF. PLoS ONE, 2017, 12, e0181148.	1.1	33
15	Overweight and Obesity in the Russian Population: Prevalence in Adults and Association with Socioeconomic Parameters and Cardiovascular Risk Factors. Obesity Facts, 2019, 12, 103-114.	1.6	31
16	Nutrition characteristics of adult inhabitants by ESSE-RF study. Cardiovascular Therapy and Prevention (Russian Federation), 2018, 17, 61-66.	0.4	30
17	The prevalence of abdominal obesity and the association with socioeconomic status in Regions of the Russian Federation, the results of the epidemiological study - ESSE-RF. Terapevticheskii Arkhiv, 2018, 90, 14-22.	0.2	30
18	Time trends in smoking in Russia in the light of recent tobacco control measures: synthesis of evidence from multiple sources. BMC Public Health, 2020, 20, 378.	1.2	27

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19	AWARENESS AND TREATMENT SPECIFICS OF STATIN THERAPY IN PERSONS WITH VARIOUS CARDIOVASCULAR RISK: THE STUDY ESSE-RF. Cardiovascular Therapy and Prevention (Russian Federation), 2016, 15, 29-37.	0.4	27
20	What factors do influence arterial hypertension control in Russia. Cardiovascular Therapy and Prevention (Russian Federation), 2018, 17, 53-60.	0.4	24
21	Adherence to a healthy lifestyle of the Russian population depending on the socio-demographics. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2452.	0.4	24
22	Contribution of the ESSE-RF study to preventive healthcare in Russia. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2602.	0.4	24
23	Integrated assessment of adherence to a healthy lifestyle as a way of monitoring the effectiveness of preventive measures. Profilakticheskaya Meditsina, 2018, 21, 65.	0.2	22
24	Epidemiology of Cardiovascular Diseases in Regions of Russian Federation. Third survey (ESSE-RF-3). Rationale and study design. Cardiovascular Therapy and Prevention (Russian Federation), 2022, 21, 3246.	0.4	22
25	Sociodemographic and Regional Determinants of Dietary Patterns in Russia. International Journal of Environmental Research and Public Health, 2020, 17, 328.	1.2	21
26	Prevalence, components, and correlates of metabolic syndrome (MetS) among elderly Muscovites. Archives of Gerontology and Geriatrics, 2012, 55, 231-237.	1.4	20
27	Serum nitrite and nitrate levels, NO <sub>x</sub> , can predict cardiovascular mortality in the elderly in a 3-year follow-up study. BioFactors, 2017, 43, 82-89.	2.6	19
28	Atrial fibrillation among Russian men and women aged 55 years and older: prevalence, mortality, and associations with biomarkers in a population-based study. Journal of Geriatric Cardiology, 2020, 17, 74-84.	0.2	19
29	To what extent do biomarkers account for the large social disparities in health in Moscow?. Social Science and Medicine, 2013, 77, 164-172.	1.8	18
30	Alcohol consumption and dependence on sociodemographic factors in able-bodied people (according to the ESSE-RF study). Journal of Geriatric Cardiology, 2020, 17, 10-18.	0.2	18
31	SOCIAL AND ECONOMIC GRADIENTS OF BEHAVIORAL RISK FACTORS IN RUSSIAN POPULATION (BY THE REGION). Journal of Geriatric Cardiology, 2020, 17, 10-18.	0.4	16
32	Contribution of hypertension and other risk factors to survival and mortality in the Russian population. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 3003.	0.4	15
33	Metabolic syndrome and its associations with socio-demographic and behavioral risk factors in the Russian population aged 25-64 years. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2600.	0.4	15
34	What Regional Living Conditions Affect Individual Smoking of Adults in Russia. International Journal of Public Health, 2021, 66, 599570.	1.0	14
35	The Prevalence of Heterozygous Familial Hypercholesterolemia in Selected Regions of the Russian Federation: The FH-ESSE-RF Study. Journal of Personalized Medicine, 2021, 11, 464.	1.1	14
36	Role of biobanking in managing large-scale epidemiological studies. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2958.	0.4	14

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37	The prevalence of diabetes mellitus in population of hypertensive patients according to ESSE RF study results. Systemic Hypertension, 2018, 15, 56-62.	0.1	14
38	Recalibration of the SCORE risk chart for the Russian population. European Journal of Epidemiology, 2014, 29, 621-628.	2.5	13
39	The prevalence of clinical factors used for risk assessment of osteoporotic fractures. Profilakticheskaya Meditsina, 2016, 19, 32.	0.2	13
40	Gender differences in the nutritional pattern of the adult population of the Russian Federation. The results of ESSE-RF epidemiological study. Russian Journal of Cardiology, 2019, , 66-72.	0.4	11
41	ESSE-RF study: epidemiology and public health promotion. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2987.	0.4	10
42	The prevalence of abdominal obesity and the association with socioeconomic status in Regions of the Russian Federation, the results of the epidemiological study "ESSE-RF. Terapevticheskii Arkhiv, 2018, 90, 14-22.	0.2	10
43	Myocardial infarction in the population of some Russian regions and its prognostic value. Russian Journal of Cardiology, 2022, 27, 4952.	0.4	10
44	Blood pressure and heart rate response during exercise in men and women in the USA and Russia lipid research clinics prevalence study. Atherosclerosis, 1996, 122, 47-57.	0.4	9
45	Simulating the Impact of Improved Cardiovascular Risk Interventions on Clinical and Economic Outcomes in Russia. PLoS ONE, 2014, 9, e103280.	1.1	9
46	Is the population level of anxiety and depression associated with mortality? Data from the ESSE-RF study. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 3009.	0.4	9
47	Prevalence of carotid and femoral artery atherosclerosis among the Ivanovo Oblast population: data from the ATEROGEN-Ivanovo study. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2994.	0.4	8
48	A pilot project to study troponin I in a representative sample of the region from the ESSE-RF study: distribution among population and associations with risk factors. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2940.	0.4	7
49	Hyperuricemia versus lifestyle in men and women of the Russian Federation population. Russian Open Medical Journal, 2020, 9, .	0.1	7
50	SMOKING STATUS AND NUTRITION TYPE OF ADULT POPULATION: VARIETY OF MEALS. RESULTS FROM THE ESSE-RF STUDY. Russian Journal of Cardiology, 2018, , 131-140.	0.4	7
51	CORONARY HEART DISEASE IN PERSONS OLDER THAN 55 YEARS. PREVALENCE AND PROGNOSIS. Cardiovascular Therapy and Prevention (Russian Federation), 2014, 13, 21-28.	0.4	7
52	Prevalence of hypotension in populations of the Russian Federation and the United States of America according to 30-year follow-up. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2497.	0.4	7
53	<p>Cystic Fibrosis Polymorphic Variants in a Russian Population</p>. Pharmacogenomics and Personalized Medicine, 2020, Volume 13, 679-686.	0.4	6
54	The prevalence of electrocardiographic abnormalities in the Russian population in the early 21st century (the ESSE-RF study). Russian Journal of Cardiology, 2018, , 7-17.	0.4	6

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55	Educational and nutritional status of the adult population of the Russian Federation. The results of an epidemiological study ESSE-RF. Cardiovascular Therapy and Prevention (Russian Federation), 2019, 18, 80-89.	0.4	6
56	Stability of serum biochemical markers during standard long-term storage and with a single thawing. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2736.	0.4	6
57	The prevalence of metabolic syndrome in the Krasnoyarsk Krai population and the features of its association with hyperuricemia. Russian Journal of Cardiology, 2020, 25, 3852.	0.4	6
58	Age and sex characteristics of behavioral risk factors and adherence to a healthy lifestyle in Muscovites. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2670.	0.4	6
59	Appointment of lipid-lowering therapy in the Russian population: comparison of SCORE and SCORE2 (according to the ESSE-RF study). Russian Journal of Cardiology, 2022, 27, 5006.	0.4	6
60	Association Between Lipoprotein(a) and Risk Factors of Atherosclerosis in Russian Population (Data) Tj ETQq0 0 0 rgBT /Overlock 10 TF 5	0.3	5
61	Effect of regional living conditions on middle-term cardiovascular outcomes: data from prospective stage of the ESSE-RF study. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2965.	0.4	5
62	Pilot project to study the association of troponin I with cardiovascular events in the population of Russian region. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2980.	0.4	5
63	Correlation of excess salt intake identified by the survey with urine sodium level and blood pressure: data of ESSE-RF study. Russian Journal of Cardiology, 2020, 25, 3791.	0.4	5
64	Obesity trends in populations of the Russian Federation and the United States of America. Thirty-year long dynamics. Cardiovascular Therapy and Prevention (Russian Federation), 2018, 17, 67-72.	0.4	5
65	Hypertension and dietary patterns of the adult population. Results of the Russian epidemiological study ESSE-RF. Cardiovascular Therapy and Prevention (Russian Federation), 2020, 19, 2570.	0.4	5
66	ASSOCIATIONS BETWEEN BLOOD PRESSURE AND MORTALITY AMONG MIDDLE-AGED AND ELDERLY MEN AND WOMEN: A COHORT STUDY. Ekologiya Cheloveka (Human Ecology), 2020, , 49-56.	0.2	5
67	Methodology for studying dietary intake and behavioral habits of the population to assess their adherence to healthy lifestyle. Profilakticheskaya Meditsina, 2019, 22, 43.	0.2	5
68	Identification of Pathogenic Variant Burden and Selection of Optimal Diagnostic Method Is a Way to Improve Carrier Screening for Autosomal Recessive Diseases. Journal of Personalized Medicine, 2022, 12, 1132.	1.1	5
69	Prevalence of a combination of hypertension and dyslipidemia among the adult population of a large East Siberian region. Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2865.	0.4	4
70	Contribution of cardio-ankle vascular index to prediction of cardiovascular events in the adult urban population: data from the ESSE-RF study (Tomsk). Cardiovascular Therapy and Prevention (Russian Federation), 2021, 20, 2967.	0.4	4
71	MORTALITY IN 55 YEARS AND OLDER POPULATION AND ITS RELATION WITH ISCHEMIC HEART DISEASE, TRADITIONAL RISK FACTORS AND INFLAMMATION MARKERS: THE RESULTS OF PROSPECTIVE COHORT STUDY. Russian Journal of Cardiology, 2016, , 15-19.	0.4	4
72	Urban and rural dietary patterns: are there differences? The results of the ESSE-RF epidemiological study. Cardiovascular Therapy and Prevention (Russian Federation), 2019, 18, 77-85.	0.4	4

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73	Associations of absolute risk of osteoporotic fractures (FRAX <sup>®</sup> ) and total cardiovascular risk (SCORE) in urban population of the Russian Federation. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2019, 18, 108-116.	0.4	4
74	Epidemiological surveys: difficulties and achievements. Participating regions share their experience. <i>Profilakticheskaya Meditsina</i> , 2017, 20, 65.	0.2	4
75	Health self-esteem of 55 years and older Muscovites, traditional risk factors and their prognostic value. <i>Russian Journal of Cardiology</i> , 2019, , 27-33.	0.4	4
76	Epidemiology of risk factors and estimating 10-year probability of osteoporotic fractures in the Russian Federation. <i>Archives of Osteoporosis</i> , 2022, 17, 62.	1.0	4
77	Association of high-sensitivity C-reactive protein with fatal and non-fatal cardiovascular events in working-age people: data from the ESSE-RF study. <i>Russian Journal of Cardiology</i> , 2021, 26, 4399.	0.4	3
78	Associations of eating and drinking habits with cardiovascular disease and diabetes in the adult population: data from the ESSE-RF epidemiological study. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2021, 20, 2982.	0.4	3
79	POPULATION MODELS OF CARDIOVASCULAR RISK PREDICTION: EXPEDIENCE OF MODELING AND ANALYTIC REVIEW OF CURRENT MODELS. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2015, 14, 54.	0.4	3
80	RELATION OF HYPERURICAEMIA, RENAL FUNCTION AND ARTERIAL HYPERTENSION IN A LARGE REGION OF THE EASTERN SIBERIA INHABITANTS. <i>Russian Journal of Cardiology</i> , 2017, , 86-91.	0.4	3
81	Cardioprotective diet: prevalence, associations and prevention reserves. <i>Russian Journal of Cardiology</i> , 2020, 25, 3769.	0.4	3
82	Assessment of all-cause and cardiovascular death risk in Russian men with leg pain. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2020, 19, 2560.	0.4	3
83	Comments on the section "Cardiovascular risk estimation" in the 2021 European Society of Cardiology guidelines on cardiovascular disease prevention in clinical practice. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2022, 21, 3171.	0.4	3
84	Long-term trends in blood pressure and hypertension in Russia: an analysis of data from 14 health surveys conducted in 1975–2017. <i>BMC Public Health</i> , 2021, 21, 2226.	1.2	3
85	Atherogenic index of plasma as an additional marker of adverse cardiovascular outcomes. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2022, 21, 3176.	0.4	3
86	ASSESSMENT OF CUMULATIVE RISK OF CARDIO-VASCULAR DISEASES. <i>Rational Pharmacotherapy in Cardiology</i> , 2005, 1, 54-56.	0.3	2
87	Hypotension and survival: diagnostic criteria in Russian and United States population. <i>Russian Journal of Cardiology</i> , 2021, 26, 4365.	0.4	2
88	Associations of dietary patterns and abdominal obesity in the adult population. Results of the Russian epidemiological ESSE-RF study. <i>Russian Journal of Cardiology</i> , 2021, 26, 4363.	0.4	2
89	Associations of increased spatial QRS-T angle with cardiovascular risk factors: data from the regional sample of ESSE-RF study. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2021, 20, 3000.	0.4	2
90	The prevalence of wide QRS complex ( $\geq 110$ ms) among the population, depending on sex, age and place of residence. <i>Russian Journal of Cardiology</i> , 2020, 25, 3478.	0.4	2

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91	Association between C-reactive protein and blood pressure in a cohort of elderly Muscovites: epidemiological study data. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2012, 11, 65-69.	0.4	2
92	Association of the Level Healthcare Resource Consumption and Frequency of Temporary Disability Cases with Cardiovascular Risk Factors Based on Data of Population Study in Russian Federation. <i>Rational Pharmacotherapy in Cardiology</i> , 2020, 16, 69-74.	0.3	2
93	C-reactive protein and sociodemographic parameters in Moscow residents aged 55 years and older. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2011, 10, 64-69.	0.4	2
94	DETECTION OF DIABETES MELLITUS IN THE OLDER POPULATION OF A LARGE RUSSIAN CITY. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2013, 12, 36-40.	0.4	2
95	Markers of vascular damage depending on the blood pressure level: data of the population study ESSE-RF. <i>Russian Journal of Cardiology</i> , 2020, 25, 3652.	0.4	2
96	Are Russian Men with Intermittent Claudication and/or Angina Pectoris Have the Same Cardiovascular and All-Cause Mortality Risks? The Data of the Prospective Population-Based Study. <i>Rational Pharmacotherapy in Cardiology</i> , 2020, 16, 787-797.	0.3	2
97	Menopause and Hyperuricemia in Women in the Russian Population (Results of the ESSE-RF Study). <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2021, 76, 449-457.	0.2	2
98	The Frequency of Heterozygous Carriage of the PAH Gene Nucleotide Sequence Variants Associated with the Development of Phenylketonuria in the ESSE-Vologda Population-Based Cohort Study. <i>Molecular Genetics, Microbiology and Virology</i> , 2021, 36, 92-99.	0.0	1
99	Association of alcohol consumption and dietary patterns in the adult population: data from the ESSE-RF study. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2021, 20, 2883.	0.4	1
100	THE PREVALENCE OF ELEVATED LEVELS OF C-REACTIVE PROTEIN AND ITS ASSOCIATION WITH TRADITIONAL RISK FACTORS AND MORBIDITY AMONG RESIDENTS OF THE RUSSIAN FEDERATION (ACCORDING TO THE) Tj ETQq0.0 0 rgBTi/Overlock	0.0	0
101	Dynamics of arterial hypertension and its impact on mortality in the Russian population. <i>Systemic Hypertension</i> , 2014, 11, 17-21.	0.1	1
102	Main health indicators for Russia's pre-pension-aged population, included in the Global Action Plan for the prevention and control of noncommunicable diseases. <i>Profilakticheskaya Meditsina</i> , 2017, 20, 14.	0.2	1
103	Obesity trends in populations of the Russian Federation and the United States of America. Thirty-year long dynamics. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2018, 17, 67-73.	0.4	1
104	Role of cognitive impairments and decreased muscle strength in cardiovascular mortality of 55 years and older population. <i>Russian Journal of Cardiology</i> , 2019, , 61-65.	0.4	1
105	Lipoprotein Profile in Populations from Regions of the Russian Federation: ESSE-RF Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 931.	1.2	1
106	Development, validation and assessment of reproducibility of a modern version of semi-quantitative food frequency questionnaire for the adult population. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2022, 21, 3169.	0.4	1
107	Prevalence of carbohydrate metabolism disorders and association with cardiovascular diseases in a large Siberian region. <i>Russian Journal of Cardiology</i> , 2022, 27, 4992.	0.4	1
108	Prevalence, correlates, and mortality impacts of ventricular arrhythmia among older men and women: a population-based cohort study in Moscow. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 80.	0.7	0

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109	Gender specifics of the association between blood fibrinolytic activity and cardiovascular disease or diabetes mellitus in a cohort of Muscovites aged 55 years or older. Cardiovascular Therapy and Prevention (Russian Federation), 2012, 11, 52-58.	0.4	0
110	DO CHILDHOOD CONDITIONS OF LIFE INFLUENCE COGNITION AT ADULT AGE?. Russian Journal of Cardiology, 2018, , 147-151.	0.4	0
111	Home and clinical office pressure measurements in assessment of the prevalence and markers of arterial hypertension phenotypes in a cohort study. Cardiovascular Therapy and Prevention (Russian) Tj ETQq1 1 0.784314 rgt /Over	0.4	0
112	Aging Challenges. Perceived Age â€“ a New Predictor of Longevity?. Rational Pharmacotherapy in Cardiology, 2022, 18, 85-91.	0.3	0