

# Aleksey Sumin

## List of Publications by Year in descending order

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41  
papers

164  
citations

1307366

7  
h-index

1372474

10  
g-index

42  
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42  
docs citations

42  
times ranked

96  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Influence of Personality Type D on Cardiovascular Prognosis in Patients After Coronary Artery Bypass Grafting: Data from a 5-Year-Follow-up Study. <i>International Journal of Behavioral Medicine</i> , 2022, 29, 46-56.	0.8	15
2	Assessment of Pre-test and Clinical Probability in the Diagnosis of Chronic Coronary Syndrome “What’s New?”. <i>Rational Pharmacotherapy in Cardiology</i> , 2022, 18, 92-96.	0.3	1
3	Factors Determining the Functional State of Cardiac Surgery Patients with Complicated Postoperative Period. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4329.	1.2	6
4	Evaluation of Coping Strategies among Students with Type D Personality. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4918.	1.2	5
5	Right ventricular dysfunction during chemotherapy in patients with breast cancer. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2022, 21, 3182.	0.4	0
6	Indicators of the Right Ventricle Systolic and Diastolic Function 18 Months after Coronary Bypass Surgery. <i>Journal of Clinical Medicine</i> , 2022, 11, 3994.	1.0	1
7	Assessment of left ventricular diastolic dysfunction following anthracyclinebased chemotherapy in breast cancer patients. <i>Acta Biomedica Scientifica</i> , 2022, 7, 121-133.	0.1	1
8	Preexisting Right Ventricular Diastolic Dysfunction and Postoperative Cardiac Complications in Patients Undergoing Nonemergency Coronary Artery Bypass Surgery. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2021, 35, 799-806.	0.6	12
9	Authors' reply to “Re: Association of type D personality and level of coronary artery calcification”. <i>Journal of Psychosomatic Research</i> , 2021, 141, 110341.	1.2	0
10	Impaired right ventricular filling in patients with a chronic coronary syndrome. <i>Medical Ultrasonography</i> , 2021, 23, 311-318.	0.4	5
11	Cardio-Ankle Vascular Index in the Persons with Pre-Diabetes and Diabetes Mellitus in the Population Sample of the Russian Federation. <i>Diagnostics</i> , 2021, 11, 474.	1.3	7
12	Approaches to reduce the risk of progression of peripheral artery disease from the standpoint of a cardiologist. <i>Complex Issues of Cardiovascular Diseases</i> , 2021, 10, 55-64.	0.3	1
13	Is the problem of intact coronary arteries still or is it close to solving?. <i>Russian Journal of Cardiology</i> , 2021, 26, 4139.	0.4	4
14	Current trends in routine myocardial revascularization. <i>Complex Issues of Cardiovascular Diseases</i> , 2021, 10, 25-35.	0.3	7
15	Screening for Glucose Metabolism Disorders, Assessment the Disse Insulin Resistance Index and Hospital Prognosis of Coronary Artery Bypass Surgery. <i>Journal of Personalized Medicine</i> , 2021, 11, 802.	1.1	3
16	Assessment of Arterial Stiffness Using the Cardio-Ankle Vascular Index “What We Know and What We Strive for. <i>Rational Pharmacotherapy in Cardiology</i> , 2021, 17, 619-627.	0.3	4
17	Personality type D, stress reactivity and autonomic balance in healthy young people: gender and ethnic characteristics. <i>Arterial Hypertension (Russian Federation)</i> , 2021, 26, 665-675.	0.1	1
18	Evaluating Right Ventricular Function To Reveal Cancer Therapy Cardiotoxicity. <i>Russian Open Medical Journal</i> , 2021, 10, .	0.1	2

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19	Genetic basis of anthracyclines cardiotoxicity: Literature review. <i>Acta Biomedica Scientifica</i> , 2021, 6, 27-38.	0.1	1
20	Assessment of Arterial Stiffness by Cardio-Ankle Vascular Index for Prediction of Five-Year Cardiovascular Events After Coronary Artery Bypass Surgery. <i>Global Heart</i> , 2021, 16, 90.	0.9	6
21	Association of type D personality and level of coronary artery calcification. <i>Journal of Psychosomatic Research</i> , 2020, 139, 110265.	1.2	15
22	Neuromuscular electrical stimulation in early rehabilitation of patients with postoperative complications after cardiovascular surgery. <i>Medicine (United States)</i> , 2020, 99, e22769.	0.4	10
23	The possibility of using skeletal muscle electrical stimulation in the rehabilitation of patients after cardiac surgery. <i>Complex Issues of Cardiovascular Diseases</i> , 2020, 8, 70-81.	0.3	0
24	Factors associated with the presence of chronic mitral regurgitation in patients with stable coronary artery disease. <i>Complex Issues of Cardiovascular Diseases</i> , 2020, 8, 51-61.	0.3	1
25	Is the concept of type D personality a component of personalized medicine or a prognostic factor in the treatment of cardiovascular diseases?. <i>Russian Journal of Cardiology</i> , 2020, 25, 3996.	0.4	2
26	Assessment of skeletal muscle in patients with stable coronary artery disease: clinical significance and associations. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2020, 19, 24-31.	0.4	3
27	Assessment of skeletal muscle in patients with stable coronary artery disease: clinical significance and associations. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2020, 19, 24-31.	0.4	0
28	Skeletal muscle status, autonomic balance and short-term results of cardiac surgery. <i>Russian Open Medical Journal</i> , 2020, 9, .	0.1	0
29	Place of clinical evaluation in the identification of obstructive coronary arteries lesions in patients with stable coronary artery disease: Part II. <i>Russian Journal of Cardiology</i> , 2019, , 111-115.	0.4	1
30	GENDER AND AGE CHARACTERISTICS OF COMORBID PATHOLOGY IN PATIENTS UNDERGONE CORONARY BYPASS GRAFTING. <i>Siberian Medical Review</i> , 2019, , 14-22.	0.1	0
31	Renal function and non-coronary atherosclerosis progression in patients with coronary artery disease one year after coronary artery bypass. <i>Russian Journal of Cardiology</i> , 2019, 24, 39-47.	0.4	2
32	The impact of comorbidities and age on the nosocomial outcomes of patients undergoing coronary artery bypass grafting. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2019, 18, 58-64.	0.4	10
33	Role of clinical evaluation in the identification of coronary obstructive disorders in patients with stable coronary artery disease. Part I. <i>Russian Journal of Cardiology</i> , 2019, , 95-100.	0.4	2
34	The role of newly diagnosed diabetes mellitus for poor in-hospital prognosis of coronary artery bypass grafting. <i>Diabetes Mellitus</i> , 2018, 21, 344-355.	0.5	7
35	PRE-SURGERY STATUS AND IN-HOSPITAL COMPLICATIONS OF CORONARY BYPASS GRAFTING IN PREDIABETES AND TYPE 2 DIABETES PATIENTS. <i>Russian Journal of Cardiology</i> , 2018, , 40-48.	0.4	8
36	POSITIVE RESULT OF THE STRESS-TEST IN SCINTIGRAPHICS OF MYOCARDIUM AND OBSTRUCTIVE DEFEAT OF CORONARY ARTERIES: ARE THE ASSOCIATED FACTORS COINCIDED?. <i>Siberian Medical Review</i> , 2018, , 56-64.	0.1	1

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37	Markers right ventricular diastolic dysfunction in patients with pulmonary hypertension.. Klinicheskaja Meditsina, 2018, 96, 30-37.	0.2	2
38	Coronary calcinosis and psychological distress association, by the data from ESSE-RF study in Kemerovskaya Region. Cardiovascular Therapy and Prevention (Russian Federation), 2018, 17, 65-71.	0.4	1
39	Fructosamine as a marker for carbohydrate metabolism and its relationship with in-hospital outcomes after coronary artery bypass grafting. Kreativnaya Kardiologiya, 2017, 1, 31-44.	0.2	1
40	Factors associated with abnormal cardio-ankle vascular index in patients with type 2 diabetes and prediabetes. Diabetes Mellitus, 2016, 19, 132-140.	0.5	2
41	Impact of recipient-related factors on structural dysfunction of xenoaortic bioprosthetic heart&nbsp;&nbsp;&nbsp;valves. Patient Preference and Adherence, 2015, 9, 389.	0.8	13