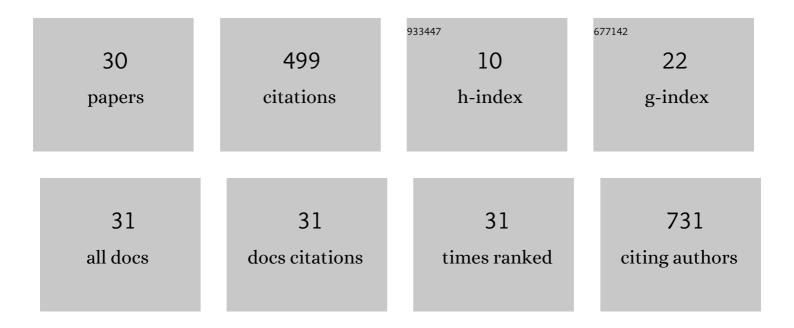
## Blagoi Marinov

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Use of saliva stress biomarkers to estimate novice male endoscopist's stress during training in a high-end simulator. Scandinavian Journal of Gastroenterology, 2021, 56, 1380-1385.	1.5	3
2	Effect of video games playing on surgical simulation training: a systematic review Folia Medica, 2021, 63, 647-656.	0.5	1
3	Jubilee Scientific Conference "Medicine of the Future" - 29-31 October 2020 on the occasion of the 75th Anniversary of Medical University of Plovdiv. Folia Medica, 2020, 62, 1-162.	0.5	0
4	Physics and Engineering - Unlocking Doors in Medicine Together. Folia Medica, 2020, 62, 1-39.	0.5	0
5	Desaturation during Physical Exercise in COPD Patients – a Stable-over-time Phenomenon. Folia Medica, 2019, 61, 204-212.	0.5	4
6	P23â€Determinants of gas exchange in smoking and nonsmoking teenagers during a standardized submaximal treadmill test. , 2019, , .		0
7	Effects of acute hypoxic provocation on the autonomic nervous system in â€~healthy' young smokers, measured by heart rate variability. Cardiovascular Journal of Africa, 2019, 30, 108-112.	0.4	1
8	Assessment of the impact of 10-day intermittent hypoxia on the autonomic control measured by heart rate variability. Physiology International, 2018, 105, 386-396.	1.6	6
9	Striving for Better Medical Education: the Simulation Approach. Folia Medica, 2017, 59, 123-131.	0.5	21
10	Evaluation of Acute Exogenous Hypoxia Impact on the Fraction of Exhaled Nitric Oxide in Healthy Males. Folia Medica, 2016, 57, 230-234.	0.5	3
11	Assessment of the acute impact of normobaric hypoxia as a part of an intermittent hypoxic training on heart rate variability. Cor Et Vasa, 2015, 57, e251-e256.	0.1	5
12	Practical recommendations for exercise training in patients with COPD. European Respiratory Review, 2013, 22, 178-186.	7.1	200
13	Reference Values For Forced Expiration Parameters In Bulgarian Children And Adolescents Aged 7 To 18 Years. Folia Medica, 2012, 54, 29-36.	0.5	4
14	Effect of Moderate and High-Dose Simvastatin on Asymmetric Dimethylarginine-Homocysteine Metabolic Pathways in Patients with Newly Detected Severe Hypercholesterolemia. Cardiovascular Therapeutics, 2011, 29, 340-348.	2.5	3
15	Standardized Peak Exercise Perception Score. Journal of Cardiopulmonary Rehabilitation and Prevention, 2010, 30, 40-46.	2.1	4
16	Predictors of the intimaâ€media thickness of carotid artery in asymptomatic newly detected severe hypercholesterolemic patients. Clinical Physiology and Functional Imaging, 2010, 30, 250-259.	1.2	6
17	The influence of air pollution during intrauterine development and early childhood on respiratory functions at later age. International Journal of Hygiene and Environmental Health, 2009, 212, 519-532.	4.3	13
18	Intimaâ€Media Thickness and Flowâ€Mediated Vasodilation in Asymptomatic Subjects with Newly Detected Severe Hypercholesterolemia. Echocardiography, 2009, 26, 1060-1068.	0.9	15

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#	Article	IF	CITATIONS
19	Relationship of asymmetric dimethylarginine with flowâ€mediated dilatation in subjects with newly detected severe hypercholesterolemia. Clinical Physiology and Functional Imaging, 2008, 28, 417-425.	1.2	22
20	The Breathing Control Puzzle during Chronic Acid–Base Imbalance. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 798-798.	5.6	1
21	Exercise recovery phase: unrecovered part of the recommendations. European Respiratory Journal, 2007, 30, 181-182.	6.7	1
22	Oxygen-Uptake Efficiency Slope in Healthy 7- to 18-Year-Old Children. Pediatric Exercise Science, 2007, 19, 159-170.	1.0	37
23	EXERCISE PERFORMANCE AND VENTILATORY EFFICIENCY IN PATIENTS WITH MILD AND MODERATE LIVER CIRRHOSIS. Clinical and Experimental Pharmacology and Physiology, 2007, 35, 070908085607001-???.	1.9	20
24	Pictorial and verbal category-ratio scales for effort estimation in children. Child: Care, Health and Development, 2007, 34, 070619082405004-???.	1.7	19
25	Respiratory and cardiovascular functions among smoking and nonsmoking girls from two regions with different air pollution degree. International Journal of Hygiene and Environmental Health, 2007, 210, 61-68.	4.3	8
26	Is the More (Intricate) the Better?. Chest, 2006, 130, 1275.	0.8	0
27	Dissociation of Lung Function and Airway Inflammation in Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 1317-1317.	5.6	0
28	Anthropometric and cardiopulmonary parameters in Bulgarian and Romany children: cross-sectional study. Croatian Medical Journal, 2005, 46, 294-301.	0.7	7
29	University of Cincinnati Dyspnea Questionnaire for Evaluation of Dyspnoea during physical and speech activities in patients with chronic obstructive pulmonary disease: a validation analysis. Clinical Physiology and Functional Imaging, 2003, 23, 269-274.	1.2	19
30	Ventilatory efficiency and rate of perceived exertion in obese and non-obese children performing standardized exercise. Clinical Physiology and Functional Imaging, 2002, 22, 254-260.	1.2	76