

# Igor L Popovych

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

84  
citations

1478505

6  
h-index

1474206

9  
g-index

18  
all docs

18  
docs citations

18  
times ranked

24  
citing authors

#	ARTICLE	IF	CITATIONS
1	Normal bilirubinemia downregulates the power spectral density of the $\hat{I}$ , and $\hat{I}^m$ rhythm, instead upregulates the $\hat{I}^2$ rhythm and sympatho-vagal balance in adults humans. Journal of Education, Health and Sport, 2022, 12, 454-472.	0.1	0
2	Relationships between changes in the state of neuroendocrine regulation and immunity in patients of Truskavetsâ€™ spa. Journal of Education, Health and Sport, 2021, 11, 335-347.	0.1	1
3	Relationships between changes in EEG and some metabolic parameters in patients of Truskavetsâ€™ spa. Journal of Education, Health and Sport, 2021, 11, 363-369.	0.1	0
4	Vegetative and endocrine predictors of individual immune responses to adaptogenic balneotherapy. Journal of Education, Health and Sport, 2020, 10, 218.	0.1	2
5	Metabolic predictors of individual immune responses to adaptogenic balneotherapy. Journal of Education, Health and Sport, 2020, 10, 223.	0.1	2
6	Features of the HRV, endocrine and metabolic parameters in persons whose immune status is susceptible or resistant to chronic stress. Journal of Education, Health and Sport, 2020, 10, 177.	0.1	2
7	Relationships between parameters of uric acid exchange and immunity as well as microbiota in patients with neuroendocrine-immune complex dysfunction. Journal of Education, Health and Sport, 2020, 10, 165-175.	0.1	11
8	Relationships between changes in entropy of the EEG and parameters of the immunity. Pedagogy and Psychology of Sport, 2020, 6, 24.	0.2	6
9	Liturgic affects the parameters of gas discharge visualization, acupuncture points and neuro-endocrine-immune complex. Pedagogy and Psychology of Sport, 2020, 6, 61.	0.2	0
10	Entropies of thymocytogram, splenocytogram, immunocytogram and leukocytogram in rats are regulated by sex and the neuroendocrine parameters while regulates immune parameters. Journal of Education, Health and Sport, 2020, 10, 266-288.	0.1	6
11	Relationships between changes in uric acid parameters metabolism and parameters of immunity and microbiota in patients with neuroendocrine-immune complex dysfunction. Journal of Education, Health and Sport, 2020, 10, 212-222.	0.1	6
12	Relationships between calciemia and calciuria and EEG and HRV parameters in patients with chronic pyelonephritis. Journal of Education, Health and Sport, 2020, 10, 406-417.	0.1	2
13	Vegetative, endocrine and metabolic accompaniments of individual immune responses to adaptogenic balneotherapy. Journal of Education, Health and Sport, 2019, 9, 207.	0.1	4
14	Cluster analysis of uric acid exchange parameters in female rats. Journal of Education, Health and Sport, 2019, 9, 277.	0.1	3
15	The diversity of immune reactions to balneotherapy and their accompaniments. Journal of Education, Health and Sport, 2019, 9, 349.	0.1	6
16	Features of immune status in different states of uric acid metabolism in female rats. Journal of Education, Health and Sport, 2019, 9, 167.	0.1	11
17	Relationships between parameters of plasma lipoproteines profile and heart rate variability. Journal of Education, Health and Sport, 2019, 9, 238.	0.1	4
18	Causal neuro-immune relationships at patients with chronic pyelonephritis and cholecystitis. Correlations between parameters EEG, HRV and white blood cell count. Open Medicine (Poland), 2017, 12, 201-213.	1.3	18