## Maciej Polak

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7798950/publications.pdf

Version: 2024-02-01

840119 794141 35 390 11 19 citations h-index g-index papers 35 35 35 799 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Prevalence, awareness, treatment and control of hypertension in the adult Polish population $\hat{a} \in \mathbb{C}^*$ Multi-center National Population Health Examination Surveys $\hat{a} \in \mathbb{C}^*$ WOBASZ studies. Archives of Medical Science, 2018, 14, 951-961.	0.4	44
2	Prevalence of familial hypercholesterolemia: a meta-analysis of six large, observational, population-based studies in Poland. Archives of Medical Science, 2016, 4, 687-696.	0.4	37
3	Perioperative restrictive versus goal-directed fluid therapy for adults undergoing major non-cardiac surgery. The Cochrane Library, 2019, 12, CD012767.	1.5	36
4	Association between tea and coffee consumption and prevalence of metabolic syndrome in Poland – results from the WOBASZ II study (2013–2014). International Journal of Food Sciences and Nutrition, 2018, 69, 358-368.	1.3	33
5	Risk and surrogate benefit for pediatric Phase I trials in oncology: A systematic review with meta-analysis. PLoS Medicine, 2018, 15, e1002505.	3.9	31
6	Relationship between mechanical factors and pelvic tilt in adults with and without low back pain. Journal of Back and Musculoskeletal Rehabilitation, 2017, 30, 699-705.	0.4	24
7	Prognostic Factors for Nonasphyxia-Related Cardiac Arrest Patients Undergoing Extracorporeal Rewarming - HELP Registry Study. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 365-371.	0.6	24
8	Area-Based Socio-Economic Inequalities in Mortality from Lung Cancer and Respiratory Diseases. International Journal of Environmental Research and Public Health, 2019, 16, 1791.	1.2	20
9	Socioeconomic status and pulmonary function, transition from childhood to adulthood: cross-sectional results from the polish part of the HAPIEE study. BMJ Open, 2019, 9, e022638.	0.8	18
10	Faster fibrin clot degradation characterizes patients with central pulmonary embolism at a low risk of recurrent peripheral embolism. Scientific Reports, 2019, 9, 72.	1.6	15
11	Elevated lipoprotein(a) as a new risk factor of cerebral venous sinus thrombosis: association with fibrin clot properties. Journal of Thrombosis and Thrombolysis, 2019, 47, 8-15.	1.0	14
12	Relationship between past myocardial infarction, periodontal disease and Porphyromonas gingivalis serum antibodies: A case-control study. Cardiology Journal, 2018, 25, 386-392.	0.5	10
13	Cardiovascular disease (CVD) risk factors in Krak $\tilde{A}^3$ w and in the whole Poland adult population. Results from the WOBASZ study and Polish arm of the HAPIEE project. Przeglad Epidemiologiczny, 2015, 69, 79-86, 175-80.	0.4	9
14	Factors Influencing the Concentration of Exhaled Nitric Oxide (FeNO) in School Children Aged 8–9-Years-Old in Krakow, with High FeNO Values ≥ 20 ppb. Medicina (Lithuania), 2022, 58, 146.	0.8	8
15	Intensive low-density lipoprotein cholesterol lowering improves fibrin clot properties: Association with lipoproteins and C-reactive protein. Vascular Pharmacology, 2022, 144, 106977.	1.0	8
16	Clinical development success rates and social value of pediatric Phase 1 trials in oncology. PLoS ONE, 2020, 15, e0234911.	1,1	7
17	Study on changing patterns of reproductive behaviours due to maternal features and place of residence in Poland during 1995–2014. Annals of Agricultural and Environmental Medicine, 2018, 25, 137-144.	0.5	6
18	Plasma fibrin clot properties and cardiovascular mortality in patients with type 2 diabetes: a longâ€term followâ€up study. Cardiovascular Diabetology, 2021, 20, 47.	2.7	6

#	Article	IF	CITATIONS
19	Risk and Benefit for Targeted Therapy Agents in Pediatric Phase II Trials in Oncology: A Systematic Review with a Meta-Analysis. Targeted Oncology, 2021, 16, 415-424.	1.7	6
20	Oxidative/Antioxidative Status in Patients after Myocardial Infarction and in Those without Cardiovascular Event Depending on Anthropometric Factors Defining Body Weight. International Journal of Environmental Research and Public Health, 2019, 16, 4077.	1.2	4
21	Associations between Pharmacotherapy for Cardiovascular Diseases and Periodontitis. International Journal of Environmental Research and Public Health, 2021, 18, 770.	1.2	4
22	Relationship Between Air Pollution and the Concentration of Nitric Oxide in the Exhaled Air (FeNO) in $8a$ $\in$ "9-Year-Old School Children in Krakow. International Journal of Environmental Research and Public Health, 2021, 18, 6690.	1.2	4
23	Relationship between Dietary Macronutrients Intake and the ATHLOS Healthy Ageing Scale: Results from the Polish Arm of the HAPIEE Study. Nutrients, 2022, 14, 2454.	1.7	4
24	Risk and benefit for umbrella trials in oncology: a systematic review and meta-analysis. BMC Medicine, 2022, 20, .	2.3	4
25	A Multidimensional Questionnaire to Measure Career Satisfaction of Physicians: Validation of the Polish Version of the 4CornerSAT. International Journal of Environmental Research and Public Health, 2020, 17, 1033.	1.2	3
26	Socioeconomic Status, Health Behaviours and Oral Health in Adult Urban Population of Krakow. Dental and Medical Problems, 2016, 53, 66-77.	0.7	3
27	Association between central and peripheral blood pressure and periodontal disease in patients with a history of myocardial infarction. Polish Archives of Internal Medicine, 2016, 126, 41-47.	0.3	3
28	Relationship between Serum Kallistatin and Afamin and Anthropometric Factors Associated with Obesity and of Being Overweight in Patients after Myocardial Infarction and without Myocardial Infarction. Journal of Clinical Medicine, 2021, 10, 5792.	1.0	3
29	Predictors of Higher Quality of Systematic Reviews Addressing Nutrition and Cancer Prevention. International Journal of Environmental Research and Public Health, 2022, 19, 506.	1.2	2
30	Clinical development success rates and social value of pediatric Phase 1 trials in oncology. , 2020, 15, e0234911.		0
31	Clinical development success rates and social value of pediatric Phase 1 trials in oncology. , 2020, 15, e0234911.		0
32	Clinical development success rates and social value of pediatric Phase 1 trials in oncology., 2020, 15, e0234911.		0
33	Clinical development success rates and social value of pediatric Phase 1 trials in oncology. , 2020, 15, e0234911.		0
34	Clinical development success rates and social value of pediatric Phase 1 trials in oncology. , 2020, 15, e0234911.		0
35	Clinical development success rates and social value of pediatric Phase $1$ trials in oncology. , 2020, $15$ , e0234911.		0