Piotr Bandosz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5456536/publications.pdf

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37	914	567281 15	477307 29
papers	citations	h-index	g-index

39	39	39	1947
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	What will the cardiovascular disease slowdown cost? Modelling the impact of CVD trends on dementia, disability, and economic costs in England and Wales from 2020â€“2029. PLoS ONE, 2022, 17, e0268766.	2.5	8
2	Reference values for MRIâ€derived psoas and paraspinal muscles and macroscopic fat infiltrations in paraspinal muscles in children. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 2515-2524.	7.3	4
3	Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight. ELife, 2021, 10, .	6.0	41
4	Association between cardiovascular diseases and depressive symptoms in adults. A pooled analysis of population-based surveys WOBASZ, NATPOL2011 and WOBASZ II. Polish Archives of Internal Medicine, 2021, 131, 503-511.	0.4	0
5	Predicting Silent Atrial Fibrillation in the Elderly: A Report from the NOMED-AF Cross-Sectional Study. Journal of Clinical Medicine, 2021, 10, 2321.	2.4	9
6	Modelling tool to support decision-making in the NHS Health Check programme: workshops, systematic review and co-production with users. Health Technology Assessment, 2021, 25, 1-234.	2.8	6
7	1491Impact of COVID19 on years of life lost with and without disability across 18 European-countries. International Journal of Epidemiology, 2021, 50, .	1.9	0
8	StrokeCog Markov Model: Projected Prevalent and Incident Cases of Stroke and Poststroke Cognitive Impairment to 2035 in Ireland. Stroke, 2021, 52, 3961-3969.	2.0	2
9	MRI-Derived Subcutaneous and Visceral Adipose Tissue Reference Values for Children Aged 6 to Under 18 Years. Frontiers in Nutrition, 2021, 8, 757274.	3.7	6
10	Universal or targeted cardiovascular screening? Modelling study using a sector-specific distributional cost effectiveness analysis. Preventive Medicine, 2020, 130, 105879.	3.4	9
11	Potential impact of diabetes prevention on mortality and future burden of dementia and disability: a modelling study. Diabetologia, 2020, 63, 104-115.	6.3	16
12	Health status and its socio-economic covariates in the older population in Poland â€“ the assumptions and methods of the nationwide, cross-sectional PolSenior2 survey. Archives of Medical Science, 2020, 18, 92-102.	0.9	7
13	FDA Sodium Reduction Targets and the Food Industry: Are There Incentives to Reformulate? Microsimulation Costâ€Effectiveness Analysis. Milbank Quarterly, 2019, 97, 858-880.	4.4	17
14	Impacts of Brexit on fruit and vegetable intake and cardiovascular disease in England: a modelling study. BMJ Open, 2019, 9, e026966.	1.9	19
15	Cost-Effectiveness of the US Food and Drug Administration Added Sugar Labeling Policy for Improving Diet and Health. Circulation, 2019, 139, 2613-2624.	1.6	42
16	Comparing Strategies to Prevent Stroke and Ischemic Heart Disease in the Tunisian Population: Markov Modeling Approach Using a Comprehensive Sensitivity Analysis Algorithm. Computational and Mathematical Methods in Medicine, 2019, 2019, 1-11.	1.3	4
17	Age is the main determinant of glycated hemoglobin levels in a general Polish population without diabetes: The NATPOL 2011 Study. Advances in Clinical and Experimental Medicine, 2019, 28, 659-664.	1.4	1
18	Depressive symptoms and cardiovascular diseases in the adult Polish population. Results of the NATPOL2011 study. Kardiologia Polska, 2019, 77, 18-23.	0.6	9

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19	Explaining trends in coronary heart disease mortality in different socioeconomic groups in Denmark 1991-2007 using the IMPACTSEC model. PLoS ONE, 2018, 13, e0194793.	2.5	13
20	Prevalence and distribution of left ventricular diastolic dysfunction in treated patients with long-lasting hypertension. Blood Pressure, 2018, 27, 376-384.	1.5	12
21	Estimating the health and economic effects of the proposed US Food and Drug Administration voluntary sodium reformulation: Microsimulation cost-effectiveness analysis. PLoS Medicine, 2018, 15, e1002551.	8.4	46
22	Explaining the decline in coronary heart disease mortality rates in the Slovak Republic between 1993-2008. PLoS ONE, 2018, 13, e0190090.	2.5	4
23	Estimated reductions in cardiovascular and gastric cancer disease burden through salt policies in England: an IMPACT _{NCD} microsimulation study. BMJ Open, 2017, 7, e013791.	1.9	40
24	Comparing effectiveness of mass media campaigns with price reductions targeting fruit and vegetable intake on US cardiovascular disease mortality and race disparities. American Journal of Clinical Nutrition, 2017, 106, 199-206.	4.7	23
25	Forecasted trends in disability and life expectancy in England and Wales up to 2025: a modelling study. Lancet Public Health, The, 2017, 2, e307-e313.	10.0	116
26	Temporal trend in dementia incidence since 2002 and projections for prevalence in England and Wales to 2040: modelling study. BMJ: British Medical Journal, 2017, 358, j2856.	2.3	170
27	Reducing US cardiovascular disease burden and disparities through national and targeted dietary policies: A modelling study. PLoS Medicine, 2017, 14, e1002311.	8.4	77
28	Changes in Dietary Fat Intake and Projections for Coronary Heart Disease Mortality in Sweden: A Simulation Study. PLoS ONE, 2016, 11, e0160474.	2.5	18
29	Population Effect of Differences in Cholesterol Guidelines in Eastern Europe and the United States. JAMA Cardiology, 2016, 1, 700.	6.1	13
30	Cardiovascular screening to reduce the burden from cardiovascular disease: microsimulation study to quantify policy options. BMJ, The, 2016, 353, i2793.	6.0	49
31	Contrasting cardiovascular mortality trends in Eastern Mediterranean populations: Contributions from risk factor changes and treatments. International Journal of Cardiology, 2016, 208, 150-161.	1.7	11
32	Prevalence of chronic kidney disease in a representative sample of the Polish population: results of the NATPOL 2011 survey. Nephrology Dialysis Transplantation, 2016, 31, 433-439.	0.7	39
33	The Health Equity and Effectiveness of Policy Options to Reduce Dietary Salt Intake in England: Policy Forecast. PLoS ONE, 2015, 10, e0127927.	2.5	32
34	Modelling Future Coronary Heart Disease Mortality to 2030 in the British Isles. PLoS ONE, 2015, 10, e0138044.	2.5	9
35	A victory for statins or a defeat for diet policies? Cholesterol falls in Poland in the past decade: A modeling study. International Journal of Cardiology, 2015, 185, 313-319.	1.7	7
36	Quantifying the Contribution of Statins to the Decline in Population Mean Cholesterol by Socioeconomic Group in England 1991 - 2012: A Modelling Study. PLoS ONE, 2015, 10, e0123112.	2.5	10

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37	Future Declines of Coronary Heart Disease Mortality in England and Wales Could Counter the Burden of Population Ageing. PLoS ONE, 2014, 9, e99482.	2.5	24