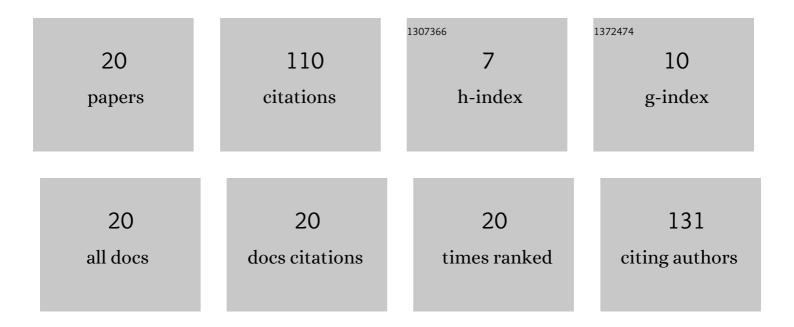
## Tomasz Lepionka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9180068/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Lipidomic Profile and Enzymes Activity in Hepatic Microsomes of Rats in Physiological and Pathological Conditions. International Journal of Molecular Sciences, 2022, 23, 442.	1.8	3
2	Association between Diet, Physical Activity and Nutritional Status of Male Border Guard Officers. International Journal of Environmental Research and Public Health, 2022, 19, 5305.	1.2	0
3	The Influence of FTO, FABP2, LEP, LEPR, and MC4R Genes on Obesity Parameters in Physically Active Caucasian Men. International Journal of Environmental Research and Public Health, 2022, 19, 6030.	1.2	2
4	Assessment of Energy Expenditure of Police Officers Trained in Polish Police Schools and Police Training Centers. International Journal of Environmental Research and Public Health, 2022, 19, 6828.	1.2	0
5	Assessment of the Body Composition and Bone Calcification of Students of Police Schools and Police Training Centers in Poland—A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 7161.	1.2	0
6	Assessment of the Level of Physical Activity and Body Mass Index of Soldiers of the Polish Air Force. International Journal of Environmental Research and Public Health, 2022, 19, 8392.	1.2	1
7	The Quality Determination of Selected Commercial Online Purchased Edible Pomegranate Seed Oils With New Argentometric Liquid Chromatography Method. Journal of Dietary Supplements, 2021, 18, 351-371.	1.4	14
8	Giblets and abdominal fat of pomegranate seed oil fed chickens as a source of bioactive fatty acids. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 520-534.	1.0	3
9	Pomegranate seed oil and bitter melon extract supplemented in diet influence the lipid profile and intensity of peroxidation in livers of SPRD rats exposed to a chemical carcinogen. Prostaglandins and Other Lipid Mediators, 2021, 152, 106495.	1.0	6
10	Oxysterols and lipidomic profile of myocardium of rats supplemented with pomegranate seed oil and/or bitter melon aqueous extract – Cardio-oncological animal model research. Chemistry and Physics of Lipids, 2021, 235, 105057.	1.5	6
11	Cancer Influences the Elemental Composition of the Myocardium More Strongly than Conjugated Linoleic Acids-Chemometric Approach to Cardio-Oncological Studies. Molecules, 2021, 26, 7127.	1.7	2
12	Effect of dietary modifications on the cholesterol level and selected indicators of oxidative processes in rats with mammary cancer. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
13	Pomegranate Seed Oil and Bitter Melon Extract Affect Fatty Acids Composition and Metabolism in Hepatic Tissue in Rats. Molecules, 2020, 25, 5232.	1.7	3
14	The Effect of Diet Supplementation with Pomegranate and Bitter Melon on Lipidomic Profile of Serum and Cancerous Tissues of Rats with Mammary Tumours. Antioxidants, 2020, 9, 243.	2.2	10
15	Association Between Diet, Physical Activity and Body Mass Index, Fat Mass Index and Bone Mineral Density of Soldiers of the Polish Air Cavalry Units. Nutrients, 2020, 12, 242.	1.7	12
16	Chemometric Analysis of Fatty Acids Profile of Ripening Chesses. Molecules, 2020, 25, 1814.	1.7	10
17	<i>Punica granatum</i> (Pomegranate) Seed Oil and <i>Momordica charantia</i> (Bitter Melon) Extract Affect the Lipid's Profile and Oxidative Stability of Femoral Muscles of Rats. European Journal of Lipid Science and Technology, 2019, 121, 1800420.	1.0	11
18	Mammary cancer risk and serum lipid profile of rats supplemented with pomegranate seed oil and bitter melon extract. Prostaglandins and Other Lipid Mediators, 2019, 142, 33-45.	1.0	17

#	Article	IF	CITATIONS
19	Fat Mass Index and dietary behaviours of the Polish Border Guard officers. Roczniki Panstwowego Zakladu Higieny, 2019, 70, 201-208.	0.5	1
20	The effect of pomegranate seed oil and grapeseed oil on <i>cisâ€</i> 9, <i>transâ€</i> 11 <scp>CLA</scp> (rumenic acid), nâ€3 and nâ€6 fatty acids deposition in selected tissues of chickens. Journal of Animal Physiology and Animal Nutrition, 2018, 102, 962-976.	1.0	9