

Tomasz Lepionka

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

110
citations

1307366

7
h-index

1372474

10
g-index

20
all docs

20
docs citations

20
times ranked

131
citing authors

#	ARTICLE	IF	CITATIONS
1	Lipidomic Profile and Enzymes Activity in Hepatic Microsomes of Rats in Physiological and Pathological Conditions. <i>International Journal of Molecular Sciences</i> , 2022, 23, 442.	1.8	3
2	Association between Diet, Physical Activity and Nutritional Status of Male Border Guard Officers. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6030.	1.2	2
4	Assessment of Energy Expenditure of Police Officers Trained in Polish Police Schools and Police Training Centers. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Journal of Dietary Supplements</i> , 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. <i>Journal of Animal Physiology and Animal Nutrition</i> , 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. <i>Prostaglandins and Other Lipid Mediators</i> , 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. <i>Chemistry and Physics of Lipids</i> , 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. <i>Molecules</i> , 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. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
13	Pomegranate Seed Oil and Bitter Melon Extract Affect Fatty Acids Composition and Metabolism in Hepatic Tissue in Rats. <i>Molecules</i> , 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. <i>Antioxidants</i> , 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. <i>Nutrients</i> , 2020, 12, 242.	1.7	12
16	Chemometric Analysis of Fatty Acids Profile of Ripening Chesses. <i>Molecules</i> , 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. <i>European Journal of Lipid Science and Technology</i> , 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. <i>Prostaglandins and Other Lipid Mediators</i> , 2019, 142, 33-45.	1.0	17

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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>cis</i> -9, <i>trans</i> -11 <i>CLA</i> (rumenic acid), ω -3 and ω -6 fatty acids deposition in selected tissues of chickens. Journal of Animal Physiology and Animal Nutrition, 2018, 102, 962-976.	1.0	9