

# Tomasz Olszowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8557729/publications.pdf>

Version: 2024-02-01

18  
papers

464  
citations

759233

12  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

882  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pro-inflammatory properties of cadmium.. Acta Biochimica Polonica, 2012, 59, .	0.5	129
2	<i>MBL2</i>, <i>MASP2</i>, <i>AMELX</i>, and <i>ENAM</i> gene polymorphisms and dental caries in Polish children. Oral Diseases, 2012, 18, 389-395.	3.0	56
3	Co-Complexes of MASP-1 and MASP-2 Associated with the Soluble Pattern-Recognition Molecules Drive Lectin Pathway Activation in a Manner Inhibitable by MAp44. Journal of Immunology, 2013, 191, 1334-1345.	0.8	48
4	Pro-inflammatory properties of cadmium. Acta Biochimica Polonica, 2012, 59, 475-82.	0.5	46
5	The Effects of Cadmium at Low Environmental Concentrations on THP-1 Macrophage Apoptosis. International Journal of Molecular Sciences, 2015, 16, 21410-21427.	4.1	27
6	Cadmium Alters the Concentration of Fatty Acids in THP-1 Macrophages. Biological Trace Element Research, 2018, 182, 29-36.	3.5	25
7	The Effect of Cadmium on COX-1 and COX-2 Gene, Protein Expression, and Enzymatic Activity in THP-1 Macrophages. Biological Trace Element Research, 2015, 165, 135-144.	3.5	24
8	The use of the transparotid approach for surgical treatment of condylar fractures – Own experience. Journal of Cranio-Maxillo-Facial Surgery, 2015, 43, 1961-1965.	1.7	20
9	Environmental Lead (Pb) Exposure Versus Fatty Acid Content in Blood and Milk of the Mother and in the Blood of Newborn Children. Biological Trace Element Research, 2016, 170, 279-287.	3.5	18
10	Cadmium Concentration in Mother’s Blood, Milk, and Newborn’s Blood and Its Correlation with Fatty Acids, Anthropometric Characteristics, and Mother’s Smoking Status. Biological Trace Element Research, 2016, 174, 8-20.	3.5	16
11	Lectin pathway of complement activation in a Polish woman with MASP-2 deficiency. Immunobiology, 2014, 219, 261-262.	1.9	14
12	The Lack of Association between FCN2 Gene Promoter Region Polymorphisms and Dental Caries in Polish Children. Caries Research, 2017, 51, 79-84.	2.0	12
13	Oral Health Related Behaviors in Relation to DMFT Indexes of Teenagers in an Urban Area of North-West Poland – Dental Caries Is Still a Common Problem. International Journal of Environmental Research and Public Health, 2021, 18, 2333.	2.6	10
14	The Use of Titanium 3D Mini-Plates in the Surgical Treatment of Fractures of the Mandibular Condyle: A Systematic Review and Meta-Analysis of Clinical Trials. Journal of Clinical Medicine, 2021, 10, 3604.	2.4	8
15	DD Genotype of ACE <i>I/D</i> Polymorphism Might Confer Protection against Dental Caries in Polish Children. Caries Research, 2015, 49, 390-393.	2.0	5
16	The influence of the place of residence, smoking and alcohol consumption on bone mineral content in the facial skeleton. Journal of Trace Elements in Medicine and Biology, 2019, 51, 115-122.	3.0	4
17	Fatty acid levels alterations in THP-1 macrophages cultured with lead (Pb). Journal of Trace Elements in Medicine and Biology, 2019, 52, 222-231.	3.0	2
18	FCN1 polymorphisms are not the markers of dental caries susceptibility in Polish children: A case-control study. Oral Diseases, 2022, 28, 771-776.	3.0	0