

# Kamil Piwowarek

## List of Publications by Year in descending order

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22  
papers

831  
citations

687220

13  
h-index

677027

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

999  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of the Proteolytic Enzymes Produced by Lactic Acid Bacteria. <i>Molecules</i> , 2021, 26, 1858.	1.7	124
2	Use of <i>Propionibacterium freudenreichii</i> T82 Strain for Effective Biosynthesis of Propionic Acid and Trehalose in a Medium with Apple Pomace Extract and Potato Wastewater. <i>Molecules</i> , 2021, 26, 3965.	1.7	10
3	Addition of different rosemary preparations ( <i>Rosmarinus officinalis</i> L.) to chicken meatballs improves their quality profile. <i>International Journal of Food Science and Technology</i> , 2021, 56, 6236-6245.	1.3	7
4	<i>Sporobolomyces</i> and <i>Sporidiobolus</i> – non-conventional yeasts for use in industries. <i>Fungal Biology Reviews</i> , 2021, 37, 41-58.	1.9	24
5	Propionic acid production from apple pomace in bioreactor using <i>Propionibacterium freudenreichii</i> : an economic analysis of the process. <i>3 Biotech</i> , 2021, 11, 60.	1.1	12
6	Metabolic Response of the Yeast <i>Candida utilis</i> During Enrichment in Selenium. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5287.	1.8	26
7	Production of lipids and carotenoids by <i>Rhodotorula gracilis</i> ATCC 10788 yeast in a bioreactor using low-cost wastes. <i>Biocatalysis and Agricultural Biotechnology</i> , 2020, 26, 101634.	1.5	36
8	Biological Activity of Some Aromatic Plants and Their Metabolites, with an Emphasis on Health-Promoting Properties. <i>Molecules</i> , 2020, 25, 2478.	1.7	20
9	Accumulation of Selenium in <i>Candida utilis</i> Growing in Media of Increasing Concentration of this Element. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1439.	1.3	8
10	Sequencing and Analysis of the Genome of <i>Propionibacterium freudenreichii</i> T82 Strain: Importance for Industry. <i>Biomolecules</i> , 2020, 10, 348.	1.8	9
11	Biotechnological Methods of Management and Utilization of Potato Industry Waste – a Review. <i>Potato Research</i> , 2020, 63, 431-447.	1.2	51
12	The aspects of microbial biomass use in the utilization of selected waste from the agro-food industry. <i>Open Life Sciences</i> , 2020, 15, 787-796.	0.6	22
13	Optimization of propionic acid production in apple pomace extract with <i>Propionibacterium freudenreichii</i> . <i>Preparative Biochemistry and Biotechnology</i> , 2019, 49, 974-986.	1.0	20
14	Evaluation of antioxidant and antimicrobial activity of oregano ( <i>Origanum vulgare</i> L.) preparations during storage of low-pressure mechanically separated meat (BAADER meat) from chickens. <i>Food Science and Biotechnology</i> , 2019, 28, 449-457.	1.2	23
15	<i>Propionibacterium</i> spp. – source of propionic acid, vitamin B12, and other metabolites important for the industry. <i>Applied Microbiology and Biotechnology</i> , 2018, 102, 515-538.	1.7	138
16	Research on the ability of propionic acid and vitamin B12 biosynthesis by <i>Propionibacterium freudenreichii</i> strain T82. <i>Antonie Van Leeuwenhoek</i> , 2018, 111, 921-932.	0.7	12
17	Pollen and bee bread as new health-oriented products: A review. <i>Trends in Food Science and Technology</i> , 2018, 71, 170-180.	7.8	244
18	Equilibrium modeling of selenium binding from aqueous solutions by <i>Candida utilis</i> ATCC 9950 yeasts. <i>3 Biotech</i> , 2018, 8, 388.	1.1	17

#	ARTICLE	IF	CITATIONS
19	Próba zastosowania glicerolu i ziemniaczanej wody sokowej do produkcji karotenoidów przez drożdże <i>Rhodotorula Gracilis</i> . Zeszyty Problemowe Postępów Nauk Rolniczych, 2017, , 49-57.	0.1	1
20	Porównanie jakości mikrobiologicznej herbat czarnych, zielonych i czerwonych dostępnych na rynku warszawskim. Zeszyty Problemowe Postępów Nauk Rolniczych, 2017, , 33-42.	0.1	1
21	Possibility of using apple pomaces in the process of propionic-acetic fermentation. Electronic Journal of Biotechnology, 2016, 23, 1-6.	1.2	25
22	Bakterie propionowe użyteczne w przemyśle spożywczym. Przemysł Spożywczy, 2015, 1, 28-32.	0.1	1