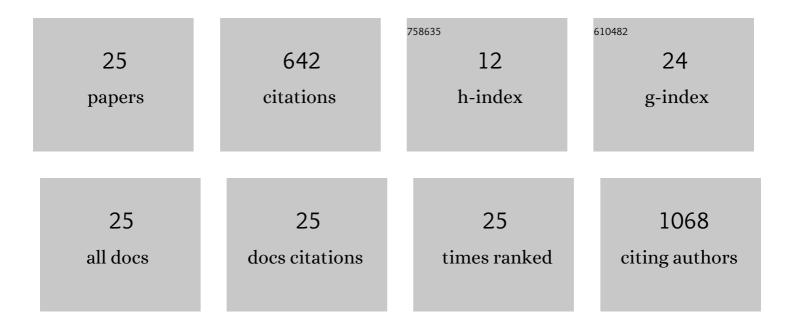
## Kenneth J Olejar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/171488/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A machine learning application in wine quality prediction. Machine Learning With Applications, 2022, 8, 100261.	3.0	17
2	Industry-Based Misconceptions Regarding Cross-Pollination of Cannabis spp Frontiers in Plant Science, 2022, 13, 793264.	1.7	4
3	Detection of Sub-Aroma Threshold Concentrations of Wine Methoxypyrazines by Multidimensional GCMS. Analytica—A Journal of Analytical Chemistry and Chemical Analysis, 2021, 2, 1-13.	0.8	5
4	Negative effects of energy supplementation at peak lactation of sheep can be offset by the addition of <i>Lactobacillus</i> -fermented plant extracts. Journal of Animal Science, 2021, 99, .	0.2	6
5	Novel viscoelastic gelling agent with unique physico-chemical properties. Food Chemistry, 2021, 344, 128715.	4.2	0
6	Herbicide reduction through the use of weedmat undervine treatment and the lack of impact on the aromatic profile and volatile composition of Malbec wines. Food Chemistry, 2021, 343, 128474.	4.2	4
7	Speaking from experience: Reduced dietary neophobia of lambs through early life experience. Applied Animal Behaviour Science, 2021, 239, 105336.	0.8	1
8	Evaluation of thermo-chemical conversion temperatures of cannabinoid acids in hemp (Cannabis) Tj ETQq0 0 0 rg	gBT /Overlo	ock 10 Tf 50

9	Lactobacillus fermented plant extracts provided to yearling ewes improves their lambs' antioxidant status at weaning. Animal Feed Science and Technology, 2021, 281, 115103.	1.1	5
10	Thermo-chemical conversion of cannabis biomass and extraction by pressurized liquid extraction for the isolation of cannabidiol. Industrial Crops and Products, 2021, 170, 113771.	2.5	8
11	The Potential of Lactobacillus spp. for Modulating Oxidative Stress in the Gastrointestinal Tract. Antioxidants, 2020, 9, 610.	2.2	57
12	Characterization of an Antioxidant and Antimicrobial Extract from Cool Climate, White Grape Marc. Antioxidants, 2019, 8, 232.	2.2	31
13	A Horticultural Medium Established from the Rapid Removal of Phytotoxins from Winery Grape Marc. Horticulturae, 2019, 5, 69.	1.2	4
14	Effect of heat on grape marc extract. International Journal of Nanotechnology, 2018, 15, 792.	0.1	1
15	Utilisation of agro-waste extract in thermoplastics. International Journal of Nanotechnology, 2017, 14, 304.	0.1	1
16	Antioxidant activity of commercial food grade tannins exemplified in a wine model. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2016, 33, 1761-1774.	1.1	26
17	Enhanced antioxidant activity of polyolefin films integrated with grape tannins. Journal of the Science of Food and Agriculture, 2016, 96, 2825-2831.	1.7	16
18	Enhancement of Chardonnay antioxidant activity and sensory perception through maceration technique. LWT - Food Science and Technology, 2016, 65, 152-157.	2.5	26

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19	Attenuated Total Reflection Mid-Infrared (ATR-MIR) Spectroscopy and Chemometrics for the Identification and Classification of Commercial Tannins. Applied Spectroscopy, 2015, 69, 1243-1250.	1.2	24
20	Antioxidant activity and phenolic profiles of Sauvignon Blanc wines made by various maceration techniques. Australian Journal of Grape and Wine Research, 2015, 21, 57-68.	1.0	26
21	Application of Fourier Transform Infrared (FTIR) Spectroscopy in the Characterization of Tannins. Applied Spectroscopy Reviews, 2015, 50, 407-442.	3.4	250
22	Influence of harvesting technique and maceration process on aroma and phenolic attributes of Sauvignon blanc wine. Food Chemistry, 2015, 183, 181-189.	4.2	42
23	Superior antioxidant polymer films created through the incorporation of grape tannins in ethyl cellulose. Cellulose, 2014, 21, 4545-4556.	2.4	31
24	Aroma Impact of Ascorbic Acid and Glutathione Additions to Sauvignon blanc at Harvest to Supplement Sulfur Dioxide. American Journal of Enology and Viticulture, 2014, 65, 388-393.	0.9	21
25	Inhibition of Bladder Activity by 5-Hydroxytryptamine1 Serotonin Receptor Agonists in Cats with Chronic Spinal Cord Injury. Journal of Pharmacology and Experimental Therapeutics, 2004, 310, 1266-1272.	1.3	30