## Radim Cerkal

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2491676/publications.pdf

Version: 2024-02-01

1684188 940533 19 294 5 16 citations h-index g-index papers 19 19 19 452 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Herbivore damage to sunflowers (Helianthus annuus L.) in the Czech Republic. European Journal of Wildlife Research, 2022, 68, .	1.4	O
2	A Dual Strategy of Breeding for Drought Tolerance and Introducing Drought-Tolerant, Underutilized Crops into Production Systems to Enhance Their Resilience to Water Deficiency. Plants, 2020, 9, 1263.	3.5	38
3	Sensorial character of beer dry hopped with new Czech genotypes of hops with a specific flavor. Kvasný PrŠmysl, 2020, 66, 372-381.	0.2	2
4	GIS application in abiotic risks regionalization for spring barley. Contributions To Geophysics and Geodesy, 2020, 50, 49-60.	0.6	3
5	Content of Selected Vitamins and Antioxidants in Colored and Nonpigmented Varieties of Quinoa, Barley, and Wheat Grains. Journal of Food Science, 2018, 83, 2439-2447.	3.1	24
6	ABTS and DPPH methods as a tool for studying antioxidant capacity of spring barley and malt. Journal of Cereal Science, 2017, 73, 40-45.	3.7	139
7	The effect of leaf area reduction on the yield and quality of sugar beet (Beta vulgaris L. var. altissima) Tj ETQq1	1 0.784314 0.4	4 rgBT /Over <mark>lo</mark>
8	Barley grain non-starch polysaccharides with malting and nutritional significance Kvasn $\tilde{A}^{1/2}$ Pr $\mathring{A}^{-}$ mysl, 2014, 60, 258-265.	0.2	1
9	Variability in free and total ferulic acid content in spring barley caryopses Kvasný Průmysl, 2012, 58, 201-208.	0.2	3
10	Fusarium mycotoxins in spring barley and their occurrence within the technological chain barley-malt-beer Kvasn $\tilde{A}^{1}\!\!/_{2}$ Pr $\mathring{A}^-$ mysl, 2011, 57, 209-214.	0.2	3
11	Determination of extract in barley grain by the enzymatic way Kvasný PrŠmysl, 2011, 57, 236-241.	0.2	O
12	Influence of application N and S on the chemical composition of barley corn and malt Kvasn $\tilde{A}\frac{1}{2}$ Pr $\dot{A}$ -mysl, 2011, 57, 223-230.	0.2	1
13	<i>Fusarium</i> mycotoxins in various barley cultivars and their transfer into malt. Journal of the Science of Food and Agriculture, 2010, 90, 2495-2505.	3.5	55
14	Description of localities and methodology of the field experiment of the project 1M0570 (in the period) Tj ETQo	0 0 0 rgBT 0.2	「Oyerlock 10
15	The effect of location and year on mineral content in spring barley grain Kvasný Průmysl, 2010, 56, 60-68.	0.2	3
16	Fusarium mycotoxins in spring barley and their transfer into malt Kvasný PrŠmysl, 2010, 56, 131-137.	0.2	9
17	Zinc - effect on the spring barleyÊ⅓s plant and roots growth, grain technological quality, and yeast fermentation KvasnÃ⅓ PrÅ⁻mysl, 2010, 56, 152-159.	0.2	1
18	Role of sulphur in formation of spring barley grain yield, malting quality parameters, and PDMS KvasnÃ $\frac{1}{2}$ PrÅ $^-$ mysl, 2010, 56, 69-73.	0.2	0

#	Article	IF	CITATIONS
19	Evaluation of potential deer browsing impact on sunflower (Helianthus annus). European Journal of Wildlife Research, 2009, 55, 583-588.	1.4	5