

# Viktor Pivovarov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2166091/publications.pdf>

Version: 2024-02-01

45  
papers

114  
citations

1478505

6  
h-index

1474206

9  
g-index

47  
all docs

47  
docs citations

47  
times ranked

64  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modern trends in the development of selection of vegetable and melon crops. <i>OvoÅ† Rossii</i> , 2022, , 5-15.	0.3	1
2	Ð;Ð'Ð-Ð-Ð- Ð-ÐÐ"ÐŁÐšÐ Ð-ÐžÐÐÐ«ÐŸ Ð-Ð-ÐœÐ•ÐÐ•ÐÐ-Ð™ ÐÐ>ÐŁÐžÐÐ•Ð;Ð Ð•ÐÐ¢ÐÐ«ÐŸ ÐŸÐžÐšÐšÐÐ-ÐÐ•Ð•Ð•Ð™ Ð•Ð'Ð;		
3	Nutritional Value of Apiaceae Seeds as Affected by 11 Species and 43 Cultivars. <i>Horticulturae</i> , 2021, 7, 57.	2.8	6
4	Economic efficiency of using entomophages in protecting potatoes from the Colorado potato beetle. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 650, 012051.	0.3	0
5	Economic efficiency of onion growing in the central part of Russia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 650, 012058.	0.3	0
6	Regulatory support for the organic market (in the world, EAEU countries, Russia). <i>OvoÅ† Rossii</i> , 2021, , 5-19.	0.3	5
7	Results and prospects for the development of scientific research in FSBSI F SVC. <i>OvoÅ† Rossii</i> , 2021, , 15-23.	0.3	1
8			

#	ARTICLE	IF	CITATIONS
19	The effect of leaf treatment ( <i>Solanum tuberosum</i> L. cv Zhukovsky) with an early leaf extract ( <i>Amaranthus tricolor</i> L. cv Early splendor) on the photosynthetic indicators of potato plants and the feeding of the colorado beetle larvae. IOP Conference Series: Earth and Environmental Science, 2019, 395, 012055.	0.3	0
20	Economic justification for applying instrumental methods of seed quality control. IOP Conference Series: Earth and Environmental Science, 2019, 395, 012083.	0.3	0
21	Economic efficiency of the raw materials production for obtaining a natural food dye from Amaranth. IOP Conference Series: Earth and Environmental Science, 2019, 395, 012085.	0.3	0
22	Innovative beverage production technologies based on Amaranth biomass. IOP Conference Series: Earth and Environmental Science, 2019, 395, 012090.	0.3	1
23	PROBLEMS OF PRODUCTION OF COMPETITIVE VEGETABLE PRODUCTS. <i>OvoÅ† Rossii</i> , 2019, , 3-7.	0.3	6
24	VEGETABLES IN THE SYSTEM OF ENSURING FOOD SECURITY OF RUSSIA. <i>OvoÅ† Rossii</i> , 2019, , 9-15.	0.3	18
25	SOME RESULTS AND PROSPECTS OF THE BREEDING OF VEGETABLE CROPS IN RUSSIA. <i>News of FSVC</i> , 2019, , 27-38.	0.0	3
26	CAPACITY OF THE RUSSIAN MARKET OF VEGETABLE CROPS IS THE BASIS OF PLANNING THEIR PRODUCTION. <i>AIC Economics Management</i> , 2019, , 62-68.	0.3	0
27	SELECTION OF LEAF AND SPICY AROMATIC AGRICULTURAL CROPS: STATUS AND DIRECTIONS. <i>OvoÅ† Rossii</i> , 2019, , 7-14.	0.3	0
28	The effect of low positive temperature on the content of low molecular weight antioxidants in the organs of a vegetable chrysanthemum plant. <i>Rossiiskaia Selskokhoziaistvennaia Nauka</i> , 2019, , 22-26.	0.2	1
29	Production of Doubled Haploids in cucumber. <i>OvoÅ† Rossii</i> , 2019, , 3-14.	0.3	5
30	Complex machines for the production of onions on resource-saving technologies. <i>OvoÅ† Rossii</i> , 2019, , 141-145.	0.3	7
31	THE ECONOMY OF VEGETABLE GROWING: THE STATE AND THE PRESENT. <i>OvoÅ† Rossii</i> , 2018, , 63-68.	0.3	12
32	Concept of producing of the Russian national system of functional food. <i>Vavilovskii Zhurnal Genetiki i Seleksii</i> , 2018, 22, 776-783.	1.1	7
33	The modern rates of development of vegetable growing in the Russian Federation. <i>Proceedings of the Kuban State Agrarian University</i> , 2018, 1, 293-298.	0.1	7
34	STUDY OF SOYBEAN VEGETABLE SAMPLES IN THE CONDITIONS OF THE CENTRAL EUROPEAN PART OF RUSSIA AND MODELING OF NEW VARIETY BIOTYPES. <i>Izvestiia Timiriazevskoi Sel'skokhoziaistvennoi Akademii</i> , 2018, , 73-98.	0.3	2
35	Mineral composition of amaranth ( <i>Amaranthus</i> L.) seeds of vegetable and grain usage by ARHIVBSP selection. <i>Potravinarstvo</i> , 2018, 12, 330-336.	0.6	13
36	TO THE CHARACTERISTIC OF ANTIOXIDANT METABOLOMA OF VEGETABLE CROPS. <i>Pomiculture &amp; Small Fruits Culture in Russia</i> , 2018, 55, 112-119.	0.1	0

#	ARTICLE	IF	CITATIONS
37	PERSPECTIVES OF BIOPREPARATION USE IN THE SELECTION OF ONION FOR GREENERY. <i>OvoÅ† Rossii</i> , 2018, , 70-72.	0.3	0
38	CLASSIFICATION OF NATIONAL VARIETY ACCESSIONS OF CABBAGE BRASSICA OLERACEA L. WITH THE USE OF SSR MARKERS. <i>OvoÅ† Rossii</i> , 2018, , 9-12.	0.3	2
39	Antioxidant content and growth at the initial ontogenesis stages of <i>Passiflora incarnata</i> plants under the influence of biostimulant Albit. <i>Russian Agricultural Sciences</i> , 2017, 43, 384-389.	0.2	2
40	Ecological and geographical orientation in vegetable seed production. <i>Proceedings of the Kuban State Agrarian University</i> , 2017, 1, 185-189.	0.1	2
41	Ð;ÐžÐ—Ð”ÐÐÐ~Ð• Ð“Ð~Ð‘ÐÐ~Ð”ÐžÐ’ ÐšÐÐŸŸÐ£Ð;ÐŸÐ« Ð‘Ð•Ð•ÐžÐšÐžÐšÐÐÐžÐ™ (Brassica oleracea L. convar. capitata var. alba DC) 143-151.	0.3	0
42	ÐÐÐÐ~Ð— ÐÐÐÐ•ÐšÐŸÐ’ÐžÐ;ÐŸÐ~ Ð“Ð~Ð‘ÐÐ~Ð”Ð—ÐÐ  Ð~Ð~ ÐŸÐž Ð;ÐŸÐ•ÐŸÐ•ÐÐ~ ÐŸÐžÐžÐ’Ð•Ð•ÐÐ•Ðž  Ð•Ð•Ð’Ð«ÐŸ	0.3	0
43	Ð~Ð”Ð•ÐŸÐ~ÐŸÐšÐÐ  Ð~Ð~ ÐœÐ•ÐŸÐ’ÐžÐ•ÐŸÐž’ Ð; ÐÐŸŸÐžÐšÐ;Ð~Ð”ÐŸŸÐ«ÐœÐ~ Ð;Ð’ÐžÐ™Ð;ÐŸÐ•ÐœÐ~Ð’ Ð•ÐŸ	0.3	0
44	Ð;ÐžÐ;ÐŸÐŸ’ ÐŸŸŸÐžÐšÐ;Ð~Ð”ÐŸŸŸÐžÐ’ Ð’ ÐŸŸ•ÐžÐ”ÐŸ¥ Capsicum spp. Ð”Ð•Ð~ ÐŸŸžÐ•Ð£ÐŸ•ÐÐ~Ð’ Ð’Ð•ÐžÐžÐŸÐŸÐ~Ð	0.3	0
45	Ð~ÐžÐŸÐ•ÐŸÐžÐžÐžÐž“Ð~ÐŸÐ•Ð;ÐšÐ~Ð• ÐœÐžÐ•ÐšÐ£Ð•ÐŸÐžÐžÐž“Ð•ÐŸÐ•ÐŸÐŸÐ•Ð;ÐšÐ~Ð• ÐœÐ•Ð•ÐŸŸŸÐ« Ð’ Ð;Ð•Ð•Ð•	0.3	0