

Đ¢Ñ€ÑĐ^{1/2}Đ^{3/4}Đ²Đ[°] ĐœĐ[°]Ñ€Đ_{Đ^{1/2}Đ[°]}

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9741182/publications.pdf>

Version: 2024-02-01

13
papers

13
citations

2682572

2
h-index

2550090

3
g-index

13
all docs

13
docs citations

13
times ranked

2
citing authors

#	ARTICLE	IF	CITATIONS
1	Objective suppositions for strengthening of the state role in development of breeding and seed growing of oil crops in Russia. Oil Crops, 2019, 179, 79-84.	0.2	4
2	A cold-resistant soybean cultivar of the northern ecotype Sayana. Oil Crops, 2021, 185, 95-102.	0.2	2
3	Modern trends in breeding and genetic improvement of sunflower varieties and hybrids at VNIIMK. Vavilovskii Zhurnal Genetiki i Seleksii, 2021, 25, 388-393.	1.1	2
4	Traits for soybean selection in a breeding nursery depending on duration of the vegetative period. Oil Crops, 2018, 176, 23-26.	0.2	1
5	A cold-resistant soybean cultivar of the northern ecotype Barguzin. Oil Crops, 2020, 181, 132-139.	0.2	1
6	A middle-early shade tolerant soybean cultivar Vilana beta. Oil Crops, 2020, 181, 140-146.	0.2	1
7	High-protein soybean cultivar Greya. Oil Crops, 2020, 184, 91-95.	0.2	1
8	110 Anniversary of V.S. Pustovoit All-Russian Research Institute of Oil Crops (VNIIMK). Oil Crops, 2022, 1, 97-102.	0.2	1
9	An early cold- and drought-resistant soybean variety Triada. Oil Crops, 2021, 186, 92-97.	0.2	0
10	A middle-early maturing soybean cultivar Bars. Oil Crops, 2019, 177, 138-142.	0.2	0
11	A middle-early maturing cold-resistant soybean cultivar Iney. Oil Crops, 2019, 179, 160-164.	0.2	0
12	A middle-early maturing cold-resistant soybean cultivar Iney. Oil Crops, 2019, 179, 160-164.	0.2	0
13	Early drought-resistant soybean variety Lyubava. Oil Crops, 2022, 1, 83-87.	0.2	0