

# DD<sup>1/2</sup>D<sup>0</sup>Ñ, D<sup>3/4</sup>D»Ñ-D<sup>1</sup> D“D, Ñ€D<sup>0</sup>D<sup>0</sup>

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3603044/publications.pdf>

Version: 2024-02-01

12  
papers

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2682572

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Agrotechnical measures for increasing the crop yield of sunflower in conditions of the Steppe of Ukraine. The Scientific Journal Grain Crops, 2018, 2, 44-52.	0.1	7
2	Survival rate of plants and grain productivity of buckwheat depending on agrotechnical measures of cultivation. The Scientific Journal Grain Crops, 2020, 3, 267-277.	0.1	2
3	Features of formation the grain productivity of pea varieties in conditions of the Northern Steppe of Ukraine.. The Scientific Journal Grain Crops, 2018, 2, 267-273.	0.1	1
4	INFLUENCE OF HUMATES ON GROWTH, DEVELOPMENT AND FORMATION OF SUNFLOWER YIELD. The Scientific Journal Grain Crops, 2020, 4, 251-256.	0.1	1
5	Peculiarities of formation the grain productivity of spring barley depending on terms and norms of foliar fertilization.. The Scientific Journal Grain Crops, 2020, 4, 272-280.	0.1	1
6	Growth, development and productivity of winter wheat depending on the different soil tillage and sowing systems. The Scientific Journal Grain Crops, 2018, 2, 88-93.	0.1	0
7	Growth, development and productivity of winter wheat depending on the different soil tillage and sowing systems. The Scientific Journal Grain Crops, 2018, 2, 88-93.	0.1	0
8	GROWTH, DEVELOPMENT AND PRODUCTIVITY OF WINTER WHEAT DEPENDING ON THE SOIL TILLAGE AND SOWING SYSTEMS. The Scientific Journal Grain Crops, 2018, 2, 88-93.	0.1	0
9	Features of realization the productivity potential of oat varieties in northern Steppe of Ukraine. The Scientific Journal Grain Crops, 2018, 2, 232-236.	0.1	0
10	Growth, development and the formation of sunflower productivity under the influence of growth regulators and fertilizers. The Scientific Journal Grain Crops, 2018, 2, 301-308.	0.1	0
11	Efficiency of growing winter wheat depending on the soil tillage and sowing systems. The Scientific Journal Grain Crops, 2019, 3, 62-67.	0.1	0
12	Influence density and sowing method of grain sorghum on the formation of assimilation surface and grain productivity of plants. The Scientific Journal Grain Crops, 2022, 5, 302-309.	0.1	0