

# Andrzej Oleksy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3881174/publications.pdf>

Version: 2024-02-01

20  
papers

199  
citations

1163117

8  
h-index

1058476

14  
g-index

20  
all docs

20  
docs citations

20  
times ranked

285  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fusarium head blight incidence and mycotoxin accumulation in three durum wheat cultivars in relation to sowing date and density. <i>Die Naturwissenschaften</i> , 2018, 105, 2.	1.6	27
2	Biological determinants of plant and crop productivity of flax ( <i>Linum usitatissimum</i> L.). <i>Acta Agrobotanica</i> , 2012, 65, 3-14.	1.0	25
3	The effect of tillage system and forecrop on the yield and values of LAI and SPAD indices of spring wheat. <i>European Journal of Agronomy</i> , 2010, 33, 43-51.	4.1	22
4	New approach to determine biological and environmental factors influencing mass of a single pea ( <i>Pisum sativum</i> L.) seed in Silesia region in Poland using a CART model. <i>European Journal of Agronomy</i> , 2016, 74, 29-37.	4.1	21
5	Analysis of yield and plant traits of oilseed rape ( <i>Brassica napus</i> L.) cultivated in temperate region in light of the possibilities of sowing in arid areas. <i>Acta Agrobotanica</i> , 2016, 69, .	1.0	19
6	The development competition and productivity of linseed and pea-cultivars grown in a pure sowing or in a mixture. <i>European Journal of Agronomy</i> , 2013, 44, 22-31.	4.1	18
7	Agronomic performance of naked oat ( <i>Avena nuda</i> L.) and faba bean intercropping. <i>Chilean Journal of Agricultural Research</i> , 2015, 75, 168-173.	1.1	16
8	Pure sowings versus mixtures of winter cereal species as an effective option for fodderâ€“grain production in temperate zone. <i>Field Crops Research</i> , 2014, 166, 152-161.	5.1	15
9	The value of different vegetative indices (NDVI, GAI) for the assessment of yield potential of pea ( <i>Pisum</i> ) Tj ETQq1 1 0.784314 rgBT /C 2018, 71, .	1.0	6
10	Ontogenetic-based sequential path analysis of grain yield and its related traits in several winter wheat cultivars. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2015, 65, 605-618.	0.6	5
11	A comparison of the chemical composition of the seeds of linseed and pea cultivars grown in pure stands or mixtures. <i>Journal of Natural Fibers</i> , 2019, 16, 319-327.	3.1	5
12	Biological and production responses of intercropped plants of pea, spring wheat, and linseed. <i>Acta Agrobotanica</i> , 2018, 71, .	1.0	4
13	Accumulation of biomass and bioenergy in culms of cereals as a factor of straw cutting height. <i>International Agrophysics</i> , 2017, 31, 273-285.	1.7	3
14	Stem-Base Disease in Winter Durum and Common Wheat Cultivation in the Years 2009â€“2011. <i>Journal of Plant Protection Research</i> , 2014, 54, 15-21.	1.0	3
15	Aboveground dry biomass partitioning and nitrogen accumulation in early maturing soybean â€“Merlinâ€™. <i>Acta Agrobotanica</i> , 2017, 70, .	1.0	3
16	Early potato cultivation using synthetic and biodegradable covers. <i>Plant, Soil and Environment</i> , 2019, 65, 97-103.	2.2	2
17	Crowding as an Agronomic Factor Determining the Development of Plants and the Productivity of Linseed ( <i>Linum usitatissimum</i> L.). <i>Journal of Natural Fibers</i> , 2020, 17, 1199-1211.	3.1	2
18	Simulating the partitioning of winter rape biomass by increasing the cutting height of stems. <i>International Agrophysics</i> , 2019, 33, 241-253.	1.7	2

#	ARTICLE	IF	CITATIONS
19	Impact of crop stand, Rhizobium inoculation, and foliar fertilization on pea root parameters. <i>Bodenkultur</i> , 2020, 71, 77-85.	0.2	1
20	THE EFFECT OF MINERAL FERTILIZATION ON GRAIN YIELD OF MAIZE IN VARIOUS EARLINESS CLASS. <i>Journal of Central European Agriculture</i> , 2013, 14, 354-362.	0.6	0