

# Anna Kocira

## List of Publications by Year in descending order

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24  
papers

578  
citations

758635

12  
h-index

642321

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

697  
citing authors

#	ARTICLE	IF	CITATIONS
1	Project Environment and Outlook within the Scope of Technologically Integrated European Green Deal in EU and Ukraine. <i>Sustainability</i> , 2022, 14, 8759.	1.6	8
2	Seeds Quality and Quantity of Soybean [ <i>Glycine max</i> (L.) Merr.] Cultivars in Response to Cold Stress. <i>Agronomy</i> , 2021, 11, 520.	1.3	6
3	Weed Ecology and New Approaches for Management. <i>Agriculture (Switzerland)</i> , 2021, 11, 262.	1.4	5
4	Polysaccharides as Edible Films and Coatings: Characteristics and Influence on Fruit and Vegetable Quality – A Review. <i>Agronomy</i> , 2021, 11, 813.	1.3	107
5	Use of New BTH Derivative as Supplement or Substitute of Standard Fungicidal Program in Strawberry Cultivation. <i>Agronomy</i> , 2021, 11, 1031.	1.3	8
6	Cold Stress during Flowering Alters Plant Structure, Yield and Seed Quality of Different Soybean Genotypes. <i>Agronomy</i> , 2021, 11, 2059.	1.3	16
7	Quantification and comparison of ecosystem services of grasslands versus another fodder crop (maize) based on mineral nitrogen content in the 60–90 cm soil layer. <i>Agronomy Science</i> , 2021, 76, 63-78.	0.1	1
8	Legume Cover Crops as One of the Elements of Strategic Weed Management and Soil Quality Improvement. A Review. <i>Agriculture (Switzerland)</i> , 2020, 10, 394.	1.4	41
9	Organic but Also Low-Input Conventional Farming Systems Support High Biodiversity of Weed Species in Winter Cereals. <i>Agriculture (Switzerland)</i> , 2020, 10, 413.	1.4	12
10	Influence of Farming System on Weed Infestation and on Productivity of Narrow-Leaved Lupin ( <i>Lupinus angustifolius</i> L.). <i>Agriculture (Switzerland)</i> , 2020, 10, 459.	1.4	6
11	Changes in Biochemistry and Yield in Response to Biostimulants Applied in Bean ( <i>Phaseolus vulgaris</i> L.). <i>Agronomy</i> , 2020, 10, 189.	1.3	34
12	Opis i zastosowanie biostymulatora w uprawie fasoli zwykłej ( <i>Phaseolus vulgaris</i> L.) odmiany „Orzeł”. <i>Agronomy Science</i> , 2020, 75, 17-28.	0.1	2
13	Use of FTIR Spectroscopy and Chemometrics with Respect to Storage Conditions of Moldavian Dragonhead Oil. <i>Sustainability</i> , 2019, 11, 6414.	1.6	28
14	Active polyphenolic compounds, nutrient contents and antioxidant capacity of extruded fish feed containing purple coneflower ( <i>Echinacea purpurea</i> (L.) Moench.). <i>Saudi Journal of Biological Sciences</i> , 2019, 26, 24-30.	1.8	37
15	Enhancement of yield, nutritional and nutraceutical properties of two common bean cultivars following the application of seaweed extract ( <i>Ecklonia maxima</i> ). <i>Saudi Journal of Biological Sciences</i> , 2018, 25, 563-571.	1.8	81
16	Modification of Growth, Yield, and the Nutraceutical and Antioxidative Potential of Soybean Through the Use of Synthetic Biostimulants. <i>Frontiers in Plant Science</i> , 2018, 9, 1401.	1.7	43
17	Modeling Biometric Traits, Yield and Nutritional and Antioxidant Properties of Seeds of Three Soybean Cultivars Through the Application of Biostimulant Containing Seaweed and Amino Acids. <i>Frontiers in Plant Science</i> , 2018, 9, 388.	1.7	54
18	Biostimulants and the antiradical activity of soybean seeds. <i>BIO Web of Conferences</i> , 2018, 10, 01008.	0.1	0

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19	Effect of foliar application of a nitrophenolate-based biostimulant on the yield and quality of two bean cultivars. <i>Scientia Horticulturae</i> , 2017, 214, 76-82.	1.7	22
20	Application of Moldavian dragonhead ( <i>Dracocephalum moldavica</i> L.) leaves addition as a functional component of nutritionally valuable corn snacks. <i>Journal of Food Science and Technology</i> , 2017, 54, 3218-3229.	1.4	33
21	Effect of Fylloton Application on Photosynthetic Activity of Moldavian Dragonhead ( <i>Dracocephalum</i> ) Tj ETQq1 1 0.784314 rgBT /Over 0.6 12	0.6	6
22	Effect of Asahi SL Application on Common Bean Yield. <i>Agriculture and Agricultural Science Procedia</i> , 2015, 7, 103-107.	0.6	6
23	Yield of corms of <i>Acidanthera bicolor</i> var. <i>murielae</i> perry depending on the date and depth of planting corms. <i>Acta Agrobotanica</i> , 2015, 68, 89-96.	1.0	1
24	EFFECT ASSESSMENT OF KELPAK SL ON THE BEAN YIELD ( <i>PHASEOLUS VULGARIS</i> L.). <i>Journal of Central European Agriculture</i> , 2013, 14, 67-76.	0.3	15