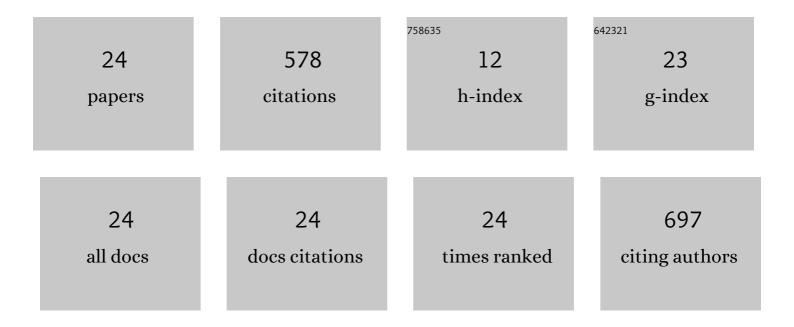
Anna Kocira

List of Publications by Year in descending order

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ANNA KOCIDA

#	Article	IF	CITATIONS
1	Project Environment and Outlook within the Scope of Technologically Integrated European Green Deal in EU and Ukraine. Sustainability, 2022, 14, 8759.	1.6	8
2	Seeds Quality and Quantity of Soybean [Glycine max (L.) Merr.] Cultivars in Response to Cold Stress. Agronomy, 2021, 11, 520.	1.3	6
3	Weed Ecology and New Approaches for Management. Agriculture (Switzerland), 2021, 11, 262.	1.4	5
4	Polysaccharides as Edible Films and Coatings: Characteristics and Influence on Fruit and Vegetable Quality—A Review. Agronomy, 2021, 11, 813.	1.3	107
5	Use of New BTH Derivative as Supplement or Substitute of Standard Fungicidal Program in Strawberry Cultivation. Agronomy, 2021, 11, 1031.	1.3	8
6	Cold Stress during Flowering Alters Plant Structure, Yield and Seed Quality of Different Soybean Genotypes. Agronomy, 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. Agronomy Science, 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. Agriculture (Switzerland), 2020, 10, 394.	1.4	41
9	Organic but Also Low-Input Conventional Farming Systems Support High Biodiversity of Weed Species in Winter Cereals. Agriculture (Switzerland), 2020, 10, 413.	1.4	12
10	Influence of Farming System on Weed Infestation and on Productivity of Narrow-Leaved Lupin (Lupinus angustifolius L.). Agriculture (Switzerland), 2020, 10, 459.	1.4	6
11	Changes in Biochemistry and Yield in Response to Biostimulants Applied in Bean (Phaseolus vulgaris L.). Agronomy, 2020, 10, 189.	1.3	34
12	OpÅ,acalność stosowania biostymulatorów w uprawie fasoli zwykÅ,ej (Phaseolus vulgaris L.) odmiany â€~OrzeÅ,'. Agronomy Science, 2020, 75, 17-28.	0.1	2
13	Use of FTIR Spectroscopy and Chemometrics with Respect to Storage Conditions of Moldavian Dragonhead Oil. Sustainability, 2019, 11, 6414.	1.6	28
14	Active polyphenolic compounds, nutrient contents and antioxidant capacity of extruded fish feed containing purple coneflower (Echinacea purpurea (L.) Moench.). Saudi Journal of Biological Sciences, 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 (Ecklonia maxima). Saudi Journal of Biological Sciences, 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. Frontiers in Plant Science, 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. Frontiers in Plant Science, 2018, 9, 388.	1.7	54
18	Biostimulants and the antiradical activity of soybean seeds. BIO Web of Conferences, 2018, 10, 01008.	0.1	0

#	Article	IF	CITATIONS
19	Effect of foliar application of a nitrophenolate–based biostimulant on the yield and quality of two bean cultivars. Scientia Horticulturae, 2017, 214, 76-82.	1.7	22
20	Application of Moldavian dragonhead (Dracocephalum moldavica L.) leaves addition as a functional component of nutritionally valuable corn snacks. Journal of Food Science and Technology, 2017, 54, 3218-3229.	1.4	33
21	Effect of Fylloton Application on Photosynthetic Activity of Moldavian Dragonhead (Dracocephalum) Tj ETQq1 1 C).784314 0.6	rgBT /Overlo
22	Effect of Asahi SL Application on Common Bean Yield. Agriculture and Agricultural Science Procedia, 2015, 7, 103-107.	0.6	6
23	Yield of corms of Acidanthera bicolor var. murielae perry depending on the date and depth of planting corms. Acta Agrobotanica, 2015, 68, 89-96.	1.0	1
24	EFFECT ASSESSMENT OF KELPAK SL ON THE BEAN YIELD (PHASEOLUS VULGARIS L.). Journal of Central European Agriculture, 2013, 14, 67-76.	0.3	15